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INFRARED ASTRONOMICAL SATELLITE (IRAS)

CATALOGS AND ATLASES

VOLUME 3

THE POINT SOURCE CATALOG DECLINATION RANGE $30° > \delta > 0°$

Prepared under the auspices of
The Joint IRAS Science Working Group

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Washington, DC

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INTRODUCTION

The Infrared Astronomical Satellite (IRAS) surveyed over 96% of the celestial sphere at 12, 25, 60, and 100 μm, reliably detecting 245,889 point sources and 16,740 extended sources smaller than 8′. A detailed description of the IRAS mission, the instrument, and the data reduction procedures is given in the *Explanatory Supplement to the IRAS Catalogs and Atlases*, volume 1 of this series, hereafter referred to as the *Supplement*. Information on the point sources is presented in volumes 2 to 6 of this series. As discussed in Chapter XII of the *Supplement* , the data reported in this printed version refer to Version 2.0 of the Point Source Catalog. The Small Scale Structure Catalog (volume 7) lists the properties of the extended objects smaller than 8′.

Volumes 2-6 present in abbreviated form the results of the IRAS point source survey. For each source, information is presented about its position (equinox 1950, epoch 1983), its brightness in the four IRAS wavelength bands, and its possible association with objects in other astronomical catalogs. Various cautionary flags warn the user of such deleterious effects as confusion with neighboring sources and with extended 100 μm emission, hereafter referred to as "cirrus".

Format of the Point Source Catalog

The organization of this printed version of the catalog and the meaning of each column are described briefly below. A more detailed discussion appears in Section X.B of the *Supplement.*

The sources in the catalog have been arranged in 10° wide declination bands within which sources are presented in order of increasing right ascension. Table I gives the declination bands for each volume of the catalog.

Table I

Declination Ranges

Volume	Declination Range
2	$30° < \delta < 90°$
3	$0° < \delta < 30°$
4	$-30° < \delta < 0°$
5	$-50° < \delta < -30°$
6	$-90° < \delta < -50°$

Each page of the catalog lists the properties of 100 sources with positions in the range given at the top of the page. Each page catalog is divided into five major areas: position, number of sightings, flux density, uncertainties and cautionary flags, and associations.

Position

Column 1: Name. The IRAS name for a source is derived from its position (equinox 1950, epoch 1983) by giving the hours, minutes, and tenths of minutes of right ascension and the degrees and minutes of declination. For sources so close together that this scheme would have resulted in duplicate names, letters of the alphabet were appended to the names to distinguish between them.

Columns 2 and 3: α *and* δ (*Supplement* V.B., VII.C.) The precise IRAS position for a source is obtained by combining the position information contained in the IRAS name with the seconds of time of right ascension and the seconds of arc of declination given in these columns. The position was derived by a weighted average of the positions obtained in each of the detected wavelength bands.

Column 4: Galactic Coordinates. The galactic coordinates, l^{II} and b^{II}, of the source are listed to a precision of 1°.

Columns 5 to 7: Position Uncertainty (Supplement V.D.9, VII.C.) The uncertainty in the position of an IRAS source is defined by an ellipse of semi-major axis (SMAJ) and semi-minor axis (SMIN), expressed in arcsec, that encloses the true position with 95% confidence. The orientation of the major axis is expressed in degrees east of equatorial north (θ).

Number of sightings

Column 8: Number of Sightings (Supplement III.C, V.D.) Each source in the catalog had to be detected repeatedly on multiple passes of the satellite, on time scales of seconds, hours, and weeks. The number of times a source was seen on the hours time scale (an hour-confirmed sighting or HCON) is given.

Flux Density

Columns 9 to 12: Flux Density (Supplement V.H.5, VI.C.) The flux densities of a source in the four bands are expressed in Jansky (1 Jy = $10^{-26} Wm^{-2}Hz^{-1}$). A blank after the flux density denotes a high quality measurement, a colon (:) denotes a moderate quality measurement, and an "L" denotes an upper limit that is an estimated 3σ limit in unconfused regions, but which may be considerably larger than this in confused areas.

As described in detail in the *Supplement* (VI.C), the broad wavelength responses of the IRAS filters make the values quoted in the catalog correct for only one intrinsic energy distribution. *The IRAS calibration assumes that flux density is inversely proportional to frequency.* Flux densities for sources with energy distributions different than this must be

corrected by dividing the flux density quoted in the Catalog by a factor, K, which depends on the intrinsic energy distribution of the source and can be as large as 1.5. Values of K for representative blackbody and power law distributions are given on the endpapers of each volume.

Flags

Column 13: Flux Density Uncertainties (Supplement V.H.5, VII.D.) The relative uncertainties in the four flux densities, $\delta f_\nu / f_\nu$, are encoded as given in Table II for 12, 25, 60, and 100 μm (left to right).

Table II
Flux Density Uncertainties

Code	$\delta f_\nu / f_\nu$
A	0.00 to 0.04
B	0.04 to 0.08
C	0.08 to 0.12
D	0.12 to 0.16
E	0.16 to 0.20
F	> 0.20

Column 14: Correlation Coefficient (Supplement V.C.) A correlation coefficient is given for each band which characterizes in a least-squares sense how well the signature of the source matched the signature of a "perfect" point source. The value is encoded such that a correlation coefficient of 100% = A, 99% = B...87% = M for 12, 25, 60, and 100 μm (left to right).

Column 15: Variability (Supplement V.H.5, VII.D.) The probability that a source showed correlated variations at 12 and 25 μm is given as an integer 0 to 9 corresponding to probabilities of 0.0 to > 0.9.

Column 16: Confusion Flags (Supplement V.H.4, X.B.) Each digit of this ten-digit number encodes a different cautionary flag.

(1) CIRRUS 1 - Number of sources observed only at 100 μm within 1 square degree of the source. Values greater than unity indicate the possibility of contamination by cirrus.

(2) CIRRUS 2 - Ratio of a source's 100 μm brightness to the average cirrus brightness within 1 square degree.

(3) Confusion - A flag indicating possible confusion with a neighboring source. Flag is hex encoded by band with 12 μm = bit 1 (LSB), 25 μm = bit 2, 60 μm = bit 3, 100 μm = bit 4 (MSB), so that, for example, a value of hex(A) = binary (1010) denotes the presence of confusion at 25 and 100 μm.

(4) Number of hours-confirmed point sources within 1 square degree of the source.

(5) Number of weeks-confirmed point sources within 1 square degree of the source.

(6-9) SES1-Number of hours-confirmed small extended sources within 1 square degree of the source in each band.

(10) High source density - A hex-encoded flag which indicates whether the source is in a region of high source density so that more stringent rules were applied to the source for inclusion in the catalog (*Supplement* V.H.6).

Column 17: Low Resolution Spectrum (Supplement IX.D.) A two-digit number characterizes the properties of a low-resolution spectrum made of bright sources in the 8 to 22 μm region.

Column 18: Small Scale Structure Flag (Supplement V.E.) This flag (called SES2 in the *Supplement*) denotes the association of the point source with a weeks-confirmed extended source. The presence of such a source may indicate that the point source flux density is an inaccurate representation of the source in that band. The flag is hex encoded by band as elaborated in the description of column 16.

It should be noted that because of stringent rules for reliability not all weeks-confirmed sources referred to by this flag correspond to entries in the Small Scale Structures Catalog. The user is referred to the introduction of that catalog (volume 7) for details.

Associations

Column 19: Number of Associations (Supplement V.H.9, VII.G, X.B.) The number of different catalogs in which positional associations with the IRAS source were found. In the event of several associations, only one association is given. An asterisk in this column indicates that the source is also found in the IRAS Serendipitous Survey Catalog.

Column 20: Catalog Number. One of the catalogs in which a source was found is encoded according to Table III (see *Supplement*, Table V.H.1).

Column 21: Name and Type. The name of the source in the listed catalog is given along with ancillary information such as the spectral type of a star or the Hubble type of a galaxy.

Column 22: Separation. The separation between the IRAS and associated catalog positions is given in arcsec.

Column 23: Magnitude. The magnitude (usually in units of decimag) or other quantitative information about the associated source is given (see *Supplement*, Table X.B.4, for details).

Table III. Catalogs Used for Associations

Catalog Number	Catalog Name	# Sources
1	General Catalog of Variable Stars	6,739
2	Dearborn Observatory Catalog of Faint Red Stars	10,508
3	Air Force Geophysical Laboratory Four-Color Survey	3,359
4	Two Micron Sky Survey	5,384
5	Globule List	578
6	Second Reference Catalog of Bright Galaxies	2,047
7	Early Type Stars with Emission Lines	1,047
8	Equatorial Infrared Catalog	879
9	Uppsala General Catalog of Galaxies	3,497
10	Morphological Catalog of Galaxies	6,742
11	Strasbourg Planetary Nebulae	928
12	Zwicky Catalog of Galaxies and Clusters	5,639
13	Smithsonian Astrophysical Observatory Star Catalog	34,610
14	ESO/Uppsala Survey of the ESO (B) Atlas	4,500
15	Bright Star Catalog - 4th edition	5,151
16	New Catalog of Suspected Variable Stars	3,678
17	General Catalog of Cool Carbon Stars	1,834
18	Catalog of Nearby Stars	638
19	General Catalog of S Stars	483
20	Parkes HII Region Survey	887
21	Bonn HII Region Survey	508
22	Catalog of CO Radial Velocities	864
23	Catalog of Dark Nebulae Comparison Catalog of HII Regions Catalog of Star Clusters and Associations Catalog of Bright Diffuse Galactic Nebulae Untersuchungen Uber Reflexionsnebel am Palomar Sky Survey A Study of Reflection Nebulae Catalog of Southern Stars Embedded in Nebulosity	5,815 (total)
24	Two Micron Sky Survey with Improved Positions	1,698
25	Catalog of Dwarf Galaxies	25
26	Arp Atlas of Peculiar Galaxies	162
27	Galaxies with an Ultraviolet Continuum	628
28	Catalog of Extragalactic Radio Sources	29
29	Veron Catalog of Quasars and Active Nuclei	331
30	Zwicky Lists of Galaxies	338
31	Atlas and Catalog of Interacting Galaxies	149
32	IRAS Small Scale Structure Catalog	8,713
39	Ohio State University Radio Sources	2,241
40	University of Michigan Spectral Atlas	6,196
41	IRAS Serendipitous Survey Catalog	8,559

Name α δ h m. ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (′)	Mag
00005+2252	34.5	24	109	−38	70	27	64	2	.27L	.54L	.40L	1.26	F	H C		3600000018								
00005+2140	35.1	53	108	−40	32	8	64	2	.25L	1.05	4.25	4.51	CDD	HAAA		0300000000			8	* 9	U00006	68	143
00006+2503	39.4	51	109	−36	66	11	64	2	.43L	.27L	.74	1.32:	CC	EBE		1400000000								
00010+2255	1.2	19	109	−38	46	15	64	2	.25L	.25L	.74	3.64:	CE	BB		5500000118			3	9	U00014	44	140
00013+2038	19.0	59	108	−41	32	6	64	2	.58	.25L	.40L	1.00L	C	B		1600000000			2	13	73720 K5	2	85
00014+2028	24.5	26	108	−41	36	6	64	2	.47	.58	5.14	15.63	CDDD	CBAA	1	1300011000			4	9	U00019	27	126
00020+2335	1.1	39	109	−38	69	15	64	2	.25L	.29L	.40L	1.74	D	E B		7500000008								
00021+2633	10.8	12	110	−35	63	16	64	2	.26L	.25L	.51	1.35	CC	DB		1501000000			1	12	ZG 002+26	20	146
00023+2622	21.9	15	110	−35	44	7	64	2	2.75	.64	.40L	1.00L	BC	AB	0	0500100000			4	13	73731 K2	5	65
00023+2626	23.0	40	110	−35	46	8	64	2	1.48	.40	.40L	1.00L	BD	AC	0	0500100000			2	13	73732 M0	19	86
00024+2723	26.6	46	111	−34	67	9	64	2	.91	.41L	.40L	1.02L	C	BA		2400100000			1	13	73733 G5	2	65
00025+2705	31.7	17	110	−34	61	36	64	2	.25L	.65L	.40L	1.20	D	J G		2500000010								
00026+2720	37.1	29	111	−34	66	18	64	2	.25L	.25L	.39	1.18:	CD	CC		2400100000								
00028+2918	49.7	2	111	−32	91	19	64	2	.37L	.25L	.50:	.75:	CC	BE		0400000000								
00033+2215	18.7	32	109	−39	46	11	64	2	.25L	.38L	1.23	2.51	CC	DAA		1400000000			1	10	M+04−01−020	160	
00033+2417	21.6	22	110	−37	48	9	64	2	2.60	.69	.40L	1.45L	BD	AB	0	4500000000			3	13	73737 K5	10	70
00034+2759	25.7	51	111	−34	28	6	64	2	2.84	.72	.40L	1.47L	BC	AB H	0	0400101000			2	13	73738 K2	7	68
00034+2529	28.6	6	110	−36	56	14	64	2	.45	.25L	.40L	1.04L	C	C		0500000000			1	2	DO 8165	26	100
00034+2438	29.6	23	110	−37	52	8	64	2	.44	.25L	.40L	1.00L	C	C		1400000000			1	13	73739 K0	13	75
00035+2802	35.2	11	111	−34	54	11	64	2	.70L	.25L	.65	1.58	CC	M BB		0400101000								
00039+2648	54.7	41	111	−35	32	7	64	2	16.92	6.25	1.20:	.87:	BCCF	AAAC	0	1500001000	16		5	1	TT PEG	4	4
00040+2816	0.2	23	111	−33	46	8	64	2	.71	.35L	.40L	1.00L	C	BD		0500000000			1	13	73744 K0	11	67
00040+2844	1.8	38	111	−33	39	10	64	2	.79	.29L	.40L	1.00L	C	AC		0400000000			3	13	73743 K0	1	61
00040+2341	2.8	10	110	−38	95	33	64	2	.25L	.25L	.40L	1.18	C	D		9500000000								
00041+2552	6.2	35	111	−36	50	12	64	2	.25L	.25L	.54	1.64	CC	CA		0400000000			3	9	U00050	25	148
00046+2804	40.6	22	111	−34	46	8	64	2	.25L	.25L	1.18	2.35	CC	AA		0500000000			1	30	4ZW 006	42	
00047+2725	42.0	50	111	−34	35	8	64	2	.25L	.25L	2.21	6.46	DD	DAA		0300000000			5	9	U00057	81	133
00048+2610	51.7	44	111	−35	33	12	64	2	.51	.25L	.40L	1.00L	C	BJ K		0600000000								
00051+2657	6.8	8	111	−35	55	11	64	2	.37L	.25L	.62	1.64	CC	CB		1400000000								
00055+2643	35.9	33	111	−35	48	9	64	2	.38L	.25L	1.43	3.11	CC	AA		0300000000			3	9	U00068	27	143
00057+2942	43.8	42	112	−32	63	12	60	2	.37L	.25L	.52	1.30	CC	BB		0400000010								
00057+2848	47.6	41	112	−33	23	6	63	3	4.91	.99	.40L	1.01L	BC	AA J	0	0500000000			2	13	73765 A0P	9	20
00062+2511	17.3	2	111	−36	27	8	64	2	1.50	.34L	.40L	1.00L	C	AF M		0400000000			2	13	73769 G5	2	63
00063+2831	18.2	20	112	−33	55	8	61	3	.58	.25L	.40L	1.00L	D	B		0400000000			2	13	73770 K2	9	81
00063+2332	23.7	59	111	−38	36	18	64	2	.25L	.25L	.66	1.74	CC	BB		7600000010			4	9	U00078	79	145
00067+2133	43.9	9	110	−40	75	14	65	2	.38L	.37:	.72	1.10L	FC	BBK		0500000000								
00067+2316	44.3	5	111	−38	33	25	155	2	.25L	.59L	.40L	1.83	C	D		8500000000								
00071+2018	11.8	39	110	−41	73	30	65	2	.25L	.28L	.40L	1.19	C	C		9600100020								
00073+2630	18.1	49	112	−35	74	18	64	2	.25L	.25L	.42:	1.41:	DD	CC		0500000000			1	12	ZG 007+26	11	155
00073+2538	19.3	47	111	−36	40	7	64	2	.47	1.14	9.15	16.27	CCDD	CBAA	0	0200000000			6	* 9	U00089	22	125
00074+2752	27.1	6	112	−34	49	13	63	3	.27L	.26L	.69	1.41L	C	GNCD		0501000210		4	2	9	U00091	68	156
00074+2017	28.3	29	110	−41	54	28	65	2	.25L	.28L	.40L	2.44	F	G		9501100130								
00075+2455	30.2	7	111	−37	38	6	64	2	2.63	.67	.44L	1.00L	BC	ABG	1	0400001000			3	13	73783 M0	6	82
00078+2533	48.8	3	111	−36	35	10	64	2	.25L	.35L	.69	1.95	CC	HBB		0300000000			5	* 9	U00094	11	138
00078+2316	49.4	47	111	−38	85	33	65	2	.49L	.27L	.41L	2.04	C	H KF		4500000130		8	1	32	X0007+232	47	8
00078+2822	51.8	29	112	−33	36	4	63	3	11.01	2.58	.38:	1.00L	BBD	AAB	0	0400000000	16		5	13	73785 MB	4	80
00079+2843	56.3	4	112	−33	48	10	60	2	.25L	.26L	.72	2.71	CC	KBB		0300000100			4	9	U00096	63	145
00079+2900	57.5	10	112	−33	48	14	60	2	.25L	.25L	.54	1.54	CD	DC		0300000000								
00083+2027	19.7	53	110	−41	55	22	65	2	.25L	.94L	.40L	1.57	C	F C		9600000020								
00085+2354	30.9	26	111	−38	68	8	65	2	.51	.76L	.40L	1.00L	C	CKEG		1701000000			1	2	DO 8223	37	108
00090+2740	2.9	24	112	−34	56	17	64	2	.25L	.25L	.31:	1.06:	FE	EC		2500000000			1	9	U00107	46	160
00093+2311	23.7	19	111	−39	38	8	65	2	.91	.40L	.40L	1.02L	C	BD		6600000000			1	13	73802 G5	40	65
00095+2845	31.3	18	113	−33	40	8	61	2	1.13	.24:	.40L	1.00L	CD	AC	4	0500000000			2	13	73806 M0	2	90
00095+2044	32.1	45	111	−41	99	31	65	2	.25L	.25L	.40L	1.83	C	D		9500000020								
00095+2738	33.8	14	112	−34	32	18	62	3	.25L	.25L	.45:	1.03	CD	JCB		1500000000			1	12	ZG 009+27	32	153
00096+2202	39.3	37	111	−40	70	17	65	2	.25L	.25L	.55	1.61	CF	CB		1500000000			4	9	U00113	44	148
00096+2216	41.2	45	111	−39	43	8	65	2	4.01	1.19	.40L	1.00L	CC	AA N	0	5600000000			4	13	73809 M0	7	75
00096+2851	41.3	57	113	−33	42	11	60	2	.25L	.41L	.69	1.00L	C	EEF		0500000000								
00098+2918	50.3	7	113	−33	52	9	60	2	.47	.25L	.40L	1.28L	C	B		0400010000			1	13	73812 K2	5	87
00101+2649	10.5	47	112	−35	56	8	63	3	.46	.25L	.40L	1.02L	C	DM		0500000000			2	13	73816 K0	9	85
00101+2144	11.4	38	111	−40	56	14	65	2	.25L	.25L	.74	2.04	CC	BB		0400000000			2	12	ZG 010+21	82	146
00102+2711	13.2	3	113	−35	44	8	64	3	.79	.27:	.40L	1.00L	BE	BGN	4	1400000000								
00103+2906	23.8	48	113	−33	89	17	61	2	.28	.25L	.42L	1.26L	F	C		0400010000			1	13	73818 K0	7	87
00108+2642	48.2	33	113	−35	22	8	63	3	.71	.25L	.40L	1.00L	B	A I		0500000000			2	13	73823 F5	2	62
00108+2044	53.0	23	111	−41	90	28	65	2	.25L	.25L	.40L	2.28	D	I G		8500000040								
00110+2900	5.2	53	113	−33	51	10	61	2	2.62	.77	.40L	1.00L	BD	AA	0	0400000000			1	2	DO 8253	79	96
00112+2516	13.6	22	112	−37	23	6	65	2	1.33	.28	.40L	1.00L	BD	AE	0	1400000000			2	13	73826 M2	8	90
00115+2844	34.8	37	113	−33	40	7	61	2	1.67	.59L	.40L	1.00L	C	ABI		0400000000			2	2	DO 8262	8	118
00116+2010	40.4	3	111	−42	54	12	65	2	.25L	.32L	1.73:	2.86	DC	I AB		2400000000								
00119+2810	57.1	12	113	−34	44	9	61	2	.25L	.31	2.54	4.78	EDD	BAA		1100000000			2	9	U00141	40	156
00123+2603	20.4	15	113	−36	62	27	61	2	.25L	.25L	.40L	1.00	C	C		2500000000			2	12	ZG 012+26	35	148
00123+2115	20.7	48	112	−41	59	10	65	2	1.36	.51L	.40L	1.00L	B	AD		3500000000			2	13	73839 K2	6	72
00126+2455	36.9	15	113	−37	57	6	63	3	.81	.25L	.40L	1.00L	C	BG		1400000000			1	2	DO 8277	66	91
00127+2817	47.1	18	113	−34	48	15	61	2	.42L	.25L	.73:	1.17	DC	I BF		1300000100								
00130+2311	4.9	49	112	−39	39	8	65	2	2.35	.71	.40L	1.00L	BD	AD	0	4500000000			2	13	73852 M2	4	86
00130+2225	5.6	58	112	−39	35	7	65	2	1.05	.43	.40L	1.00L	CF	AD	0	3501000000			2	13	73853 K2	4	80
00131+2144	9.6	54	112	−40	79	13	65	2	.27L	.28L	.59	1.57L	C	BF		8401000040								
00135+2608	35.2	41	113	−36	62	6	61	2	.71	.27L	.40L	1.07L	C	BE		2501000000			1	13	73857 M0	13	90
00141+2153	6.7	40	112	−40	62	8	65	2	.41	.32L	.40L	1.00L	C	DH		8501000010			1	2	DO 8293	63	101
00143+2258	18.6	36	113	−39	68	7	65	2	.63	.52L	.40L	1.75L	C	BELN		0600000000			1	13	73868 K0	11	71
00144+2225	26.8	28	113	−39	39	31	65	2	.25L	.25L	.40L	2.19	D	G		3400000020		8						
00146+2218	39.2	57	113	−40	34	6	65	2	6.74	2.78	.50	1.00L	BCC	AAB	6	4500000000			3	4	TMSS +20005	24	29
00147+2014	42.4	4	112	−42	54	36	65	2	.87L	.32L	.40L	1.39	C	E E		1500000050		8	1	32	X0014+202	116	8
00150+2423	5.6	24	113	−38	46	7	63	3	.25L	.25L	.91	2.48	CC	BB		1500000100			3	9	U00165	80	153
00151+2952	8.7	6	114	−32	68	11	61	2	.33	.25L	.40L	1.44L	F	D		1400000000			2	13	73876 K2	21	85
00157+2947	43.0	46	114	−32	98	21	61	2	.32L	.26L	.49L	2.21	D	I B		1400000100			14	9	U00170	19	145
00158+2140	53.8	24	113	−40	80	26	65	2	.26L	.31L	.89L	1.45	E	NGC		4500000010								
00159+2235	59.5	38	113	−39	41	11	65	2	.38	.25L	.40L	1.02L	C	C		5500000020		8						
00161+2053	6.4	53	113	−41	52	27	69	2	.25L	.35L	.40L	2.14	F	H D		4381000030								
00169+2427	58.3	43	114	−38	52	9	62	2	1.17	.33:	.40L	1.00L	CE	AE	0	1400000000			1	13	73891 M0	24	85
00170+2218	5.1	3	113	−40	83	22	65	2	.42L	.57L	.40L	1.72	E	B		4400000000								
00175+2706	32.0	57	114	−35	73	19	62	2	.43L	.25L	.62	1.08L	C	CB		1200000000								
00176+2423	39.8	32	114	−38	77	9	62	2	.49	.25L	.40L	1.00L	C	BM		0400000000			1	13	73898 G5	26	75
00177+2402	45.6	13	114	−38	84	9	62	2	.48	.25L	.40L	1.02L	E	B		1500000000			1	13	73900 M0	17	90
00177+2752	46.4	26	115	−34	85	10	62	2	.65	.26L	.40L	1.00L	C	BL		1300000000			1	13	73901 M1	15	90
00178+2136	48.4	6	113	−40	41	9	65	2	.25L	.79L	1.10	3.36	CC	HBB		5500000110								
00181+2219	8.7	20	114	−40	40	14	65	2	.25L	.25L	.55	1.83	DE	CB		4300000000			2	12	ZG 018+22	55	150
00181+2614	9.6	15	114	−36	55	6	62	2	1.10	.31:	.40L	1.00L	BE	AG	0	1400001000			1	13	73904 K0	9	80
00181+2253	10.0	15	114	−39	48	10	63	3	.25L	.25L	.67	1.00L	D	HBB		2500000000								
00182+2154	16.9	40	114	−40	83	36	64	2	.61L	.25L	.40L	1.18	D	LHMF		7600000050			8	1	32	X0018+219	98	8

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW); 6)-9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
00183+2135		18.1	17	114	−40	53	12	65	2	.25L	.25L	.54	1.80	FC	BC		5600000010			3	9	U00198		43	141
00185+2503		33.2	36	114	−37	45	6	62	2	1.86	.44:	.40L	2.72L	BD	AB H	0	1300000000			2	13	73911 M0		5	70
00189+2641		54.5	2	115	−35	48	12	62	2	.91	.29:	.40L	1.00L	EE	BB	0	1301000000			2	13	73921 K2		11	80
00189+2218		58.3	53	114	−40	30	11	66	2	.87L	.32L	1.00	2.23	CC	CDBB		2302000210		8	3	12	ZG 018+22		80	148
00190+2837		4.0	31	115	−34	31	7	61	2	2.08	.68	.40L	1.00L	BF	AA	0	0300001000								
00197+2643		46.0	2	115	−35	44	14	62	2	9.95	3.10	.50:	1.00L	BCD	AADI	0	0300000000			3	13	73930 M3E		13	80
00201+2417		10.1	57	115	−38	49	10	62	2	.37	.31L	.41L	1.00L	C	CH		1500010000								
00204+2054		28.4	33	114	−41	25	13	66	2	.27L	.25L	.70	1.30L	C	BD		0600000000								
00210+2922		4.2	28	116	−33	83	13	62	2	.39	.25L	.40L	1.00L	F	D		1400000000			1	13	73950 K2		8	90
00213+2401		19.2	45	115	−38	74	13	62	2	.41L	.25L	.51	1.66L	C	BF		0501000000			3	9	U00228		22	148
00221+2049		7.4	26	115	−41	46	7	64	3	.25L	.25L	2.09	4.19	CC	GKAA		0500000000								
00226+2748		36.2	27	116	−34	38	12	62	2	.37	.25L	.40L	1.00L	C	D		0400000000								
00228+2021		52.8	17	115	−42	82	35	63	2	.25L	.37L	.40L	2.02	E	G H		2400000030		8	1	13	73965 K2		43	85
00233+2044		21.2	35	115	−41	72	9	66	2	.31	.28L	.40L	1.14L	C	B F		1600000000			1	32	X0022+203		75	8
00234+2839		25.8	53	116	−34	48	10	62	2	1.28	.48	.40L	1.00L	CF	AB	1	0500000000								
00234+2157		26.5	45	115	−40	71	17	63	2	.46L	.25L	.45	1.00L	C	EE		0600000000			2	13	73980 K5		10	80
00242+2421		15.2	11	116	−38	62	11	63	2	.47	.25L	.40L	1.00L	F	A		0401000000								
00245+2518		34.9	7	116	−37	79	13	63	2	.48	.25L	.40L	1.26L	C	C		1300010000			1	13	73994 G5		4	80
00254+2649		24.2	16	117	−35	37	9	62	2	2.70	.76	.40L	1.00L	CC	AB	0	0400000000			1	13	74001 K0		4	72
00254+2953		26.5	19	117	−32	43	14	62	2	.61	.25L	.41L	1.29L	F	B		0400000000			1	13	74017 K2		6	90
																				2	13	74018 K7		15	90
00255+2031		33.2	8	116	−42	36	8	64	2	1.48	.40	.40L	1.00L	BD	AC	0	0600000010			1	13	74020 K0		6	75
00266+2832		41.7	56	117	−34	55	9	62	2	1.33	.46	.40L	1.00L	BD	AC	0	0500000000			1	13	74035 K0		16	75
00268+2759		49.9	35	117	−34	51	11	62	2	.30	.25L	.40L	1.27L	C	G		0300000000								
00268+2413		53.2	38	117	−38	51	13	63	2	.25L	.25L	1.27	1.69	CC	BB		0400000000								
00271+2111		6.1	54	116	−41	60	16	63	2	.70L	.25L	.40	.92:	CD	ED		1600000000			3	9	U00297		85	153
00274+2928		28.7	28	117	−33	46	13	62	2	.71	.29L	.40L	1.00L	C	BI		1400000000			3	13	74041 F0		4	52
00280+2945		5.9	56	118	−33	74	10	62	2	.32	.48L	.40L	1.00L	C	BI		1500010000			2	13	74052 K2		16	86
00283+2829		19.2	6	118	−34	47	11	62	2	8.30	2.19	.45L	1.00L	BC	AAF	0	0400000000			4	13	74055 M2		11	90
00288+2050		53.8	0	117	−42	37	7	64	2	2.06	.56	.40L	2.20L	BD	AB M	0	1300000000			1	13	74062 K5		5	73
00289+2009		55.9	25	117	−42	51	11	64	2	.37L	.31L	.81	1.63	CD	LNBC		0400000000								
00291+2759		7.8	34	118	−34	57	12	62	2	.80L	.26L	.62	1.34	CC	EJBB		0400000000								
00292+2925		13.2	36	118	−33	81	20	62	2	.25L	.25L	.57L	1.42	D	CE		2400000000								
00297+2545		44.7	12	118	−37	37	9	63	2	20.47	7.57	1.23	1.41L	BCC	AAAK	1	0300000000	15		5	1	TU AND		2	4
00299+2001		57.7	3	117	−42	33	8	64	2	2.86	.64	.44L	1.00L	BC	ABK	0	0400000000			2	13	74084 G5		8	55
00300+2255		1.8	1	117	−39	66	11	63	2	.82	.25L	.42L	1.00L	F	B J		0500000000			1	13	74086 G0		3	70
00301+2800		10.5	17	118	−34	67	11	63	2	1.00	.27:	.40L	1.86L	BD	BE M	0	0400000000			2	13	74090 G5		1	63
00303+2108		22.5	39	117	−41	107	14	64	2	.34	.27L	.40L	1.00L	C	B		0500000000								
00308+2237		52.3	35	118	−40	56	13	64	2	.42L	.25L	.97	1.81:	CC	AC		0400000000			2	12	ZG 030+22		34	156
00312+2320		16.6	42	118	−39	53	12	63	2	.37	.25L	.40L	1.00L	C	C		0300000000			1	2	DO 8418		63	98
00319+2608		54.5	26	118	−36	84	15	63	2	.37L	.34L	.59	1.27L	D	HCK		0400000000								
00324+2302		28.6	24	118	−39	54	15	64	2	.25L	.41L	.58	1.38:	CF	ECC		0300000000			1	12	ZG 032+23		40	151
00327+2449		46.1	39	118	−38	59	11	63	2	.45	.25L	.40L	1.08L	C	A		0400000000			1	13	74121 G5		4	80
00331+2848		8.5	60	119	−34	102	12	63	2	.30	.25L	.40L	1.21L	D	C		0500000000								
00331+2656		11.3	15	119	−36	58	17	63	2	.25L	.25L	.70	1.49:	CD	DB		0400000000								
00332+2040		13.8	44	118	−42	65	12	64	2	.61	.23:	.40L	1.09L	CE	AC	0	1300000000			1	13	74130 K5		8	85
00335+2345		32.7	5	118	−39	60	10	64	2	.58	.25L	.40L	1.00L	C	B L		0500000000			1	13	74134 G5		18	72
00340+2918		0.5	44	119	−33	39	11	63	2	.82	.22:	.40L	1.00L	CD	BD	0	1500000000			2	13	74142 M0		14	91
00340+2019		5.6	41	118	−42	70	18	64	2	.25L	.27L	.81L	2.10	E	NCB		1300000100								
00341+2117		6.6	26	118	−41	54	12	64	2	.25L	.35L	1.42	3.70	CC	HAA		0200000000			3	9	U00364		27	145
00342+2342		14.0	51	119	−39	52	12	64	2	.46L	.42L	.85	3.59	FC	EBA		0300100000			8	9	U00365		28	133
00344+2021		27.3	18	118	−42	71	14	64	2	.35	.35L	.40L	1.00L	F	DH		1300000100								
00344+2344		28.1	15	119	−39	49	9	64	2	1.79	.43	1.02L	1.00L	ED	ACD	2	0500100000			2	13	74148 K0		13	63
00350+2049		2.5	27	119	−42	63	10	64	2	.85	.39L	.40L	1.00L	C	AH		1400000000			1	13	74154 G5		4	70
00358+2902		53.1	11	120	−33	39	11	63	2	5.73	1.36	.40L	1.32L	BC	AA L	0	1400000000			3	13	74164 G5		12	45
00363+2602		18.4	55	119	−36	38	10	63	2	1.53	.41	.40L	1.00L	BD	AC	0	0400000000			1	13	74168 K0		2	72
00367+2058		44.0	36	119	−42	50	9	64	2	1.08	.39L	.40L	1.05L	C	AI		0400000000			3	13	74175 K0		5	60
00369+2416		58.5	42	120	−38	76	11	64	2	.31	.25L	.40L	1.00L	C	D		0100000000			1	13	74177 M0		33	82
00372+2109		17.5	49	119	−41	45	10	64	2	3.56	.78	.49L	1.00L	DC	ABL	2	0400000000			3	13	74182 K0		2	55
00375+2226		31.6	21	120	−40	55	12	64	2	.25L	.28L	.85	2.43	CC	IAB		1400000100			2	9	U00425		30	145
00377+2419		46.0	22	120	−38	23	11	64	2	.51	.32L	.74	1.18L	F D	EGCD		0100000000								
00382+2333		16.3	47	120	−39	63	12	64	2	.97L	.21:	.77:	1.21	FDF	LIBE		1500000000								
00382+2420		17.8	37	120	−38	80	16	64	2	.42L	.27L	.87	1.33:	CD	EBB		0101000000								
00383+2044		22.5	54	120	−42	70	10	64	2	.65	.28L	.40L	1.51L	C	BD		0400000000			1	13	74195 K0		24	72
00387+2513		47.9	28	120	−37	40	11	64	2	.42L	.30:	2.08	6.49	EDD	EDAA		1200000000			4	9	U00438		28	130
00394+2351		29.8	51	120	−39	94	15	64	2	.35	.25L	.40L	1.00L	E	F		1300000000			1	13	74207 G5		10	80
00396+2922		40.7	3	121	−33	62	15	63	2	.25L	.25L	.54	1.89:	CD	BB		0300000200		4	4	9	U00448		18	143
00397+2959		42.3	54	121	−33	59	11	63	2	.51	.25L	.40L	1.00L	C	A		0400000000								
00397+2816		43.0	44	121	−34	70	16	63	2	.25L	.39L	.57	1.20	CD	FDB		0400000000								
00401+2949		6.5	36	121	−33	72	12	63	2	.49	.25L	.40L	1.00L	D	B		0400000000			1	13	74217 G5		10	75
00401+2313		10.3	3	120	−39	51	12	64	2	.90L	.27L	.80	2.15	CC	IIBB		0400000100			4	9	U00458		62	148
00402+2658		17.8	44	121	−36	64	15	64	2	.25L	.25L	.66	1.74	CC	AB		0200000000			1	12	ZG 040+26		16	146
00413+2028		19.3	59	121	−42	46	9	65	2	.68	.45	.40L	1.00L	CD	BA	1	0500000000								
00415+2634		32.4	17	121	−36	71	17	64	2	.25L	.25L	.59	1.30:	CE	BD		0500000000			3	9	U00470		53	148
00416+2357		38.8	54	121	−39	73	15	64	2	.30L	.25L	.70	.94:	CD	LBD		2300000100								
00422+2750		15.7	4	121	−35	61	11	64	2	.28L	.31L	.76	1.35L	D	EBD		0500000000								
00423+2203		22.0	47	121	−41	78	10	65	2	.44	.25L	.40L	1.28L	C	D		0300010000			1	13	74238 K2		16	80
00426+2741		37.1	17	121	−35	71	12	64	2	.33	.25L	.40L	1.10L	F	F		0300010000			1	13	74243 G5		16	83
00430+2553		5.5	53	121	−37	42	11	64	2	1.31	.53L	.40L	1.00L	C	AD		0400000000			1	13	74251 K2		14	78
00432+2456		16.7	44	121	−38	42	12	64	2	.26L	.26L	1.17	2.57	CC	IBB		0400000000			1	12	ZG 043+24		47	151
00436+2401		37.0	33	121	−39	103	15	64	2	.39	.25L	.40L	1.33L	F	E		3500000000			1	13	74258 K2		27	85
00437+2506		43.0	26	121	−37	48	12	64	2	.42	.25L	.40L	1.00L	C	A		0500000000								
00437+2520		46.1	46	122	−37	56	15	64	2	.25L	.25L	.85	1.59	CE	BB		0400000000			1	12	ZG 043+25		29	156
00442+2428		15.8	20	122	−38	102	39	64	2	.28L	.27L	.40L	1.31	D	KG		2500000000			1	12	ZG 044+24		50	155
00445+2851		31.4	52	122	−34	42	8	64	2	.25L	.24:	1.72	2.67	FCC	CAA		1300000100								
00446+2359		39.8	33	122	−39	47	11	64	2	12.91	2.92	.39:	1.00L	CDC	AAFH	0	3501000000			5	13	74267 K0		15	42
00450+2600		2.3	50	122	−37	72	8	64	2	.72	.38L	.40L	1.15L	C	AG		0300000000			1	13	74278 K0		36	70
00452+2205		15.7	55	122	−40	39	15	65	2	.39L	.64L	.95	1.88:	CD	HBA		0200000000			4	6	I1586		19	
00452+2045		17.1	6	122	−42	50	13	65	2	.23	.34L	.40L	1.00L	C	D		0401000000			1	13	74281 K0		5	83
00453+2721		19.4	8	122	−35	67	20	64	2	.25L	.44L	.71L	1.59	C	LDD		3500000000			4	9	U00491		20	133
00456+2647		40.3	2	122	−36	26	11	64	2	9.98	4.21	.58	1.00L	BCC	AACE	0	1500010100								
00458+2525		48.3	28	122	−37	67	15	64	2	.25L	.25L	.56	1.22:	DF	I EC		0500000000								
00458+2725		54.0	17	122	−35	81	14	64	2	.38L	.25L	.68:	1.66:	CE	BC		3500000000			4	9	U00497		17	143
00463+2756		21.3	46	122	−35	42	11	64	2	.33L	.34L	.98:	2.19	DC	LGBC		3400000000			2	9	U00501		46	151
00464+2826		29.9	57	122	−34	58	10	64	2	.45	.25L	.40L	1.37L	C	C		0500000000			1	13	74288 K0		23	72
00468+2251		48.7	16	122	−40	54	17	65	2	.30	.25L	.40L	1.00L	C	G		0400000000			1	13	74293 K0		6	80
00472+2726		12.3	19	123	−35	82	9	64	2	.61	.30L	.40L	1.56L	C	AG G		2500000000			4	13	74296 F0		5	62
00472+2051		17.6	9	122	−42	53	11	65	2	.25L	.25L	.80	1.49	CE	I BD		0300000000								
00475+2753		31.0	18	123	−35	83	16	64	2	.65L	.25L	.58	1.00L	C	DD		2500000000								
00475+2805		34.2	54	123	−35	69	7	64	2	.60	.25L	.40L	1.00L	E	BH		2400000000			1	13	74301 K0		11	75
00477+2414		42.5	36	123	−38	33	13	65	2	.25L	.37L	2.43:	4.49	DD	NAA		2341000000			3	12	ZG 047+24		25	150

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

ORIGINAL PAGE IS
OF POOR QUALITY

Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
			Galactic Coords	SMJ	SMN	θ		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	#	CAT	Name	Type	Sep (")	Mag
α δ h m. ° '	α (s)	δ (")	l b	(")	(")	(°)																
00479+2356	57.2	43	123–39	65	13	65	2	.38	.25L	.40L	1.21L	C	C H		0500010000		1	13	74304 K0		9	80
00483+2911	23.3	10	123–33	81	10	64	2	.35	.25L	.40L	1.62L	C	C		0400100000		1	13	74313 M0		22	90
00485+2234	35.0	38	123–40	53	12	65	2	.44	.29L	.40L	1.38L	D	EH		1301011000		1	13	74318 M0		35	90
00488+2907	52.2	38	123–33	45	13	64	2	.25L	.63L	.95	1.90:		DD J BB		0400100000		4	9	U00524		32	145
00489+2221	57.4	5	123–40	59	10	65	2	.54	.26L	.40L	2.46L	C	C K		1200000000		1	13	74322 K0		4	72
00490+2214	1.1	17	123–40	53	12	65	2	.25L	.25L	.72:	2.13		DC F AB		1200000100		1	12	ZG 049+22		46	156
00491+2514	11.3	32	123–37	41	12	65	2	.68L	.25L	2.12	2.74		DC K AB		0300000000							
00494+2459	29.1	58	123–38	106	12	65	2	.41	.25L	.40L	1.36L	C	C L		0400010000		1	2	DO 8544		41	96
00496+2530	39.1	7	123–37	65	12	65	2	.48	.38L	.40L	1.47L	C	DGK		0300000000							
00498+2404	49.8	39	123–39	79	17	65	2	.25L	.34L	.51	1.48		DD KBC		2400000000		3	9	U00534		33	146
00502+2503	13.6	41	123–38	48	17	65	2	.25L	.25L	.52	1.58:		CF DH		0100000000							
00502+2845	16.4	43	123–34	35	9	64	2	.25L	.25L	1.39	2.92		CC BB		0400000000		3	9	U00540		72	141
00505+2026	32.6	38	123–42	60	18	65	2	.38L	.25L	.52	1.25:		CC K EB		0500000000							
00508+2655	52.1	43	124–36	53	8	65	2	.77	.25L	.40L	1.00L	C	B		0500000000		2	13	74339 M0		24	90
00509+2912	54.3	58	123–33	56	7	64	2	.65	.26:	.40L	1.00L	CE	BC	0	0500000000		2	*13	74342 G5		9	66
00509+2114	55.0	34	124–41	61	10	65	2	.25L	.35L	1.88	2.72		CC DAB		1200001000		2	6	A0050+21		14	
00511+2817	8.1	13	124–34	47	9	64	2	.55	.27L	.40L	1.00L	D	CE M		0400000000		1	13	74346 G5		6	75
00512+2139	12.2	29	124–41	53	11	65	2	.35	.30L	.40L	1.09L	C	DF		1400000000							
00512+2430	14.6	1	124–38	81	13	65	2	.25L	.25L	1.01	1.76		CC AB		0400000100		3	9	U00547		35	153
00513+2513	19.8	5	124–37	94	10	65	2	.58	.25L	.40L	1.12L	C	C		0100000000		2	*13	74349 K0		9	73
00513+2531	21.3	52	124–37	41	16	65	2	.25L	.27L	.61	1.11:		CD CE		0400000000		1	*41	00513+2531		28	14
00519+2829	59.1	20	124–34	67	15	64	2	.25L	.25L	.60	1.27		CC DC		0500000000		3	*10	M+05–03–019		81	
00520+2435	0.4	54	124–38	61	15	65	2	.25L	.29L	.55	1.26		CF DDF		0400000000		2	12	ZG 052+24		8	155
00521+2858	7.8	27	124–34	35	11	64	2	.41:	.45	5.78	10.20	CCDD	CBAA	0	0200000000		4	* 9	U00556		40	153
00522+2321	17.6	27	124–39	29	7	65	2	2.26	.51	.40L	1.00L	BD	AB	0	0400000000		2	13	74359 K0		3	55
00525+2417	34.2	12	124–38	32	8	65	2	18.64	4.76	1.13	2.10L	BCC	AABH	0	0300000220	17 C	6	13	74365 MB		6	63
00525+2001	34.9	47	124–43	45	8	66	2	1.77	.55	.40L	1.00L	BD	AB	1	0400000000		2	13	74366 K5		5	87
00527+2104	43.2	29	124–42	75	24	65	2	.39L	.25L	.39	1.11L		C I		1200000000							
00540+2645	2.1	17	124–36	98	26	65	2	.61L	.57L	.40L	1.04		F IC		2500000000		2	9	U00585		82	160
00540+2604	2.6	6	124–37	43	9	65	2	8.25	2.15	.46L	1.00L	BC	AAD	0	0400000000		5	*13	74382 M0		6	81
00540+2537	5.7	29	124–37	73	14	65	2	.25L	.27L	.86	1.34		CC GBB		0300000000		1	*41	00541+2537		17	12
00545+2308	32.1	53	125–39	37	9	65	2	5.64	1.18	.40L	1.00L	BC	AA	0	0400000000		4	13	74388 G5		4	45
00548+2112	49.4	52	125–41	61	8	66	2	.73	.36L	.40L	1.13L	C	BE		0200000000		1	13	74393 G5		7	70
00551+2843	7.6	20	125–34	41	6	65	2	2.63	.64	.42L	1.12L	CC	ABF	0	0300000000		3	13	74395 K0		3	55
00551+2915	11.2	6	125–33	69	9	65	2	.67	.29L	.40L	1.23L	C	AG		0300000100		1	13	74396 K0		5	80
00557+2630	47.3	60	125–36	35	7	65	2	1.42	.43	.40L	1.37L	BD	AB I	0	2400001000		3	*13	74405 K2		15	75
00563+2334	18.2	54	125–39	83	22	65	2	.25L	.27L	.64L	1.45		D EC		2300000000		3	9	U00612		7	145
00563+2723	20.7	12	125–35	32	9	65	2	1.25	.46L	.40L	1.12L	C	AE		0500000000		2	13	74415 K0		4	71
00570+2446	0.7	10	125–38	43	9	65	2	1.94	.41	.40L	1.00L	BD	AA	0	0401000000		2	13	74419 M0		4	80
00570+2740	2.6	21	125–35	43	7	65	2	.68	.37L	.40L	1.21L	C	BC		0500000000		2	2	DO 8603		47	128
00577+2058	47.7	45	126–42	45	10	66	2	1.49	.34:	.40L	1.00L	CE	AC	0	0400000000		1	13	74426 K2		3	72
00584+2612	28.0	10	126–36	39	10	65	2	2.24	.61	.40L	1.05L	DD	AB	5	0500000000		1	13	74434 K5		9	81
00590+2501	2.4	28	126–38	73	8	65	2	.46	.48L	.40L	1.27L	C	BJ		0400010000		1	13	74439 G5		13	67
00596+2620	40.1	56	126–36	48	16	65	2	.26L	.25L	.56	1.24:		DE DD		0400000000		1	12	ZG 059+26		26	156
01001+2943	10.0	5	126–33	80	7	65	2	.46	.25L	.40L	1.01L	C	C L		0400000000		2	13	74446 K0		8	78
01005+2204	35.2	26	127–40	34	7	66	2	.31L	.59	3.95	6.19		CCE DBAA		0201000000		5	9	U00645		36	141
01006+2231	37.5	10	127–40	61	10	66	2	.35	.27L	.40L	1.00L	C	B		0500010000		1	13	74451 M1		31	85
01006+2750	39.2	12	126–35	47	11	65	2	.25L	.25L	1.06	1.70		CC BC		0500000000							
01006+2649	39.5	18	126–36	63	11	65	2	.48	.28L	.40L	1.00L	F	D		0400000000		1	13	74453 M0		7	90
01013+2042	21.0	3	127–42	56	8	66	2	1.32	.44L	.40L	1.00L	C	AGJ		0300000000		1	13	74466 M0		7	85
01014+2010	27.2	3	127–42	58	15	66	2	.52L	.29L	.66	1.04:		CC K BC		0400000000		1	27	MKN 354		21	
01018+2927	50.3	27	126–33	37	6	65	2	.88	.20:	.40L	1.00L	BE	AE	0	0401000000		2	13	74472 M0		5	87
01028+2211	49.5	28	127–40	56	10	66	2	.25L	.54L	1.28	2.04		CC DAB		0400000000							
01033+2844	22.5	34	127–34	51	7	65	2	.77	.46L	.40L	1.00L	C	AK		0500000000							
01034+2628	27.4	21	127–36	41	9	66	2	.42	.34L	.40L	1.19L	C	CF		0300000000		2	13	74488 K0		33	83
01035+2517	34.5	17	127–37	92	21	66	2	.76L	.71L	.40L	.95		D HLC		1501000000		1	10	M+04–03–042		25	
01040+2904	3.3	7	127–33	45	12	65	2	.25L	.28L	1.04	2.00		CC BB		0400000000							
01047+2910	45.6	11	127–33	36	7	65	2	.67	.20:	.40L	1.00L	CE	AF	0	0400000000		1	2	DO 8658		72	116
01051+2852	8.2	27	127–34	60	11	66	2	.76L	.57L	.57	1.09L		D EBD		0400000100							
01053+2147	21.5	51	128–41	51	9	66	2	.25L	.38:	1.66	1.56L		EC DBC		0200000000							
01060+2646	5.0	34	128–36	53	12	66	2	.40L	.25L	.62	1.56:		CC BE		0300000000							
01065+2957	33.1	31	128–32	48	7	66	2	1.31	.33	.40L	1.00L	BD	AB	0	1400000000		1	13	74519 K2		2	81
01075+2511	35.1	26	128–37	44	6	66	2	5.28	1.35	.40L	1.00L	BC	AA	0	0500000000		4	13	74530 K5		18	60
01079+2458	54.9	41	128–37	66	11	66	2	.29L	.25L	.82	1.26:		CD BC		0500000000							
01080+2933	0.1	20	128–33	74	10	66	2	.44	.32L	.40L	1.39L	C	BG M		1400000000		1	13	74533 M0		32	90
01080+2311	0.6	59	129–39	31	8	66	2	4.17	1.17	.40L	1.00L	BC	AA	0	1500000000		2	13	74537 M0		4	80
01081+2411	9.2	23	129–38	54	16	66	2	.25L	.57L	.62	1.30		CC I EC		0300000000		1	12	ZG 108+24		50	153
01083+2335	20.0	17	129–39	35	10	66	2	1.42	.75	.40L	1.00L	CC	ABLL	0	0400001010							
01086+2739	38.0	53	128–35	25	9	66	2	.25L	.30:	2.23	3.79		EDD HAA		0300000000		1	12	ZG 108+27		59	155
01086+2950	39.0	47	128–33	88	18	66	2	.25L	.26L	.62:	1.62		EC J DB		1300100000		1	30	4ZW 040		42	
01087+2046	44.8	1	129–42	35	8	67	2	4.95	1.12	.40L	1.00L	BD	AAF	0	0600000000		4	13	74544 K0		15	48
01087+2256	47.9	50	129–39	68	23	66	2	.25L	.28L	.51L	1.32		F DC		1400000000		1	12	ZG 108+22		10	155
01089+2949	54.7	30	128–33	43	8	66	2	6.72	1.55	.44L	1.01L	BC	AAH	1	1500100000		4	13	74546 K0		8	46
01094+2157	25.2	24	129–40	34	8	66	2	16.56	6.57	1.05	1.00L	BCC	AABH	0	0400000000	16	3	1	X PSC		6	3
01095+2838	31.9	43	128–34	36	9	66	2	1.34	.44L	.40L	1.00L	C	AG		0400000000		2	13	74551 M0		2	85
01097+2733	46.2	9	129–35	68	11	66	2	.40L	.25L	.72	1.35:		DD BD		0400000100							
01101+2012	9.8	1	130–42	66	30	67	2	.25L	.28L	.72L	2.13		C I D		1400000230		C 1	32	X0110+201		84	12
01102+2947	14.1	57	128–33	53	7	66	2	1.26	.36L	.40L	1.00L	C	AD		2500000000		4	*13	74561 K0		4	63
01104+2513	26.7	25	129–37	70	14	66	2	.44L	.25L	.77:	1.42		DE DB		1500000000							
01107+2928	47.4	16	129–33	66	8	63	2	.72	.31L	.40L	1.00L	C	BK		0500000000		2	*13	74566 K0		2	68
01108+2444	49.0	21	129–38	52	6	66	2	.78	.34L	.40L	1.00L	C	AH		1600000000		1	13	74568 K2		12	80
01108+2611	51.6	25	129–36	75	10	66	2	.47	.26L	.40L	1.37L	D	CJ I		0400000000		1	13	74567 K0		26	75
01109+2558	59.5	24	129–36	62	8	66	2	1.41	.42	.40L	1.00L	CD	AD	0	0501000000		2	13	74570 K2		26	75
01110+2419	1.9	9	129–38	43	6	66	2	6.10	1.25	.40L	1.00L	BC	AA	0	0300000000		4	13	74571 K0		4	45
01110+2652	3.5	4	129–35	47	7	66	2	12.15	4.26	.67	1.00L	BCC	AAC	0	0500000000		5	13	74573 M0		4	86
01110+2734	4.9	21	129–35	83	15	66	2	.25L	.26L	.48	1.32L		C DB		0400000000							
01110+2702	5.5	47	129–35	62	11	66	2	.25L	.25L	.69	1.30		CE BB		0500000000							
01113+2815	20.0	56	129–34	42	8	66	2	11.53	3.01	.61:	1.00L	BCF	AABH	0	0400000100		7	13	74576 M0		2	65
01117+2708	43.4	1	129–35	53	7	66	2	.55	.40L	.40L	1.03L	C	BL M		0500000000		2	13	74582 M0		30	90
01122+2855	13.8	44	129–33	74	20	63	2	.81L	.25L	.41	1.36L		F HC		0500000000		1	*41	01122+2855		12	12
01130+2025	3.0	12	131–42	37	28	67	2	.25L	.25L	.40L	1.75		C D		6401000230		C 1	32	X0113+204		47	12
01131+2014	11.7	17	131–42	56	11	67	2	.45	.45L	.40L	1.00L	C	BG		6500000000		1	13	74592 G5		4	71
01133+2530	21.1	19	130–37	36	7	67	2	33.42	11.20	3.29	1.72	BBDC	AAAC	0	0500000000	22	5	13	74593 N0		2	68
01141+2913	6.6	30	130–33	38	4	64	3	1.15	.37:	.40L	1.00L	BF	AE	6	0500000000		1	39	B2 0113+29		108	408
01141+2812	9.6	52	130–34	60	16	66	2	.43L	.32L	.45	1.27L		C HED		0400000000		1	39	OC+223		62	1415
01146+2601	38.9	58	130–36	35	8	67	2	6.37	1.74	.40L	1.00L	BC	AAB	0	0500000000		2	13	74607 M0		9	90
01147+2030	44.6	25	131–42	49	31	67	2	.25L	.66L	.40L	1.31		D N D		4400000000							
01154+2336	27.9	42	131–39	79	7	67	2	1.32	.32	.40L	1.00L	DE	AE	0	1500000000		1	13	74619 K5		14	85
01155+2638	32.0	16	130–36	82	8	67	2	.68	.27L	.40L	1.20L	F	BE		0500000000		1	13	74621 K0		19	82
01165+2857	31.6	15	130–33	30	6	64	3	1.39	.37	.40L	1.00L	CD	AC I	0	4501000000		2	13	74634 K5		7	83

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m. δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
01165+2130	33.1	27	131	−41	59	24	67	2	.88L	.54L	.42L	1.19	E	EB		1200000000								
01167+2700	43.9	12	131	−35	47	6	67	2	.61	.32L	.40L	1.83L	C	AL H		0500000000			2	13	74637 A2		16	46
01173+2615	21.0	24	131	−36	84	32	67	2	.25L	.47L	.40L	1.92	D	L H		2500000120		8						
01183+2828	20.6	30	131	−34	29	8	64	2	7.22	1.87	.51L	1.00L	BC	AAE	0	0500100000			3	13	74647 K0		10	55
01185+2832	30.7	44	131	−34	76	9	64	2	.83	.35L	.40L	1.01L	C	AF		0500100000			2	13	74650 M0		2	88
01185+2206	32.5	50	132	−40	26	7	67	2	2.42	.72	.46:	1.35L	BDD	ABCK	0	0300000000			1	13	74651 K5		9	71
01185+2547	33.6	23	131	−36	66	11	67	2	.37L	.25L	.81	1.13L	D	BL		1500000000								
01189+2156	57.6	22	132	−40	56	17	67	2	.41L	.28L	.48	1.49L	C	F FB		0300000000								
01196+2835	39.6	29	131	−34	97	10	64	2	.48	.25L	.40L	1.06L	F	C K		0500000000			1	13	74667 K0		4	81
01199+2254	56.9	36	132	−39	66	12	67	2	.48L	.25L	.97	1.00L	C	AC		0500000000			2	29	*PG 0119+229 S1		2	154
01199+2618	57.5	31	132	−36	26	8	65	3	.37	.26L	.40L	1.00L	C	E		2600010000								
01199+2636	58.4	26	132	−35	27	9	65	3	.25L	.25L	1.21	1.97	CC	AB		0500000000			5	6	A0119+26B		20	
01201+2507	7.6	22	132	−37	32	5	65	3	4.73	2.23	.44:	1.57L	BBF	AAFH	5	1500000000			2	* 1	TZ PSC		11	3
01203+2154	22.8	3	133	−40	32	14	67	2	.25L	.27L	.56	1.76	CC	DC		2301000000			1	12	ZG 120+21		59	156
01207+2012	42.4	29	133	−42	25	6	67	2	9.56	2.35	.52	1.00L	BCD	AAD	0	1501001100			3	13	74682 K5		2	62
01215+2135	31.0	54	133	−40	33	5	67	2	2.46	1.07	.63L	1.00L	BC	AAI I	0	2500001100			1	1	RW PSC		6	3
01217+2341	46.4	3	133	−38	36	8	67	2	39.53	20.34	2.92	1.00L	BBD	AAAH	0	0500000000	23		3	13	74694 M3		4	82
01218+2137	52.4	26	133	−40	68	27	68	2	.25L	.26L	.40L	1.62	D	F		2500001110			2	12	ZG 121+21		35	156
01220+2453	1.9	7	132	−37	61	6	66	3	.93	.27L	.40L	1.00L	C	BC		1500000000			2	13	74697 M0		9	88
01220+2435	4.7	35	132	−37	43	5	66	3	1.16	.40L	.40L	1.00L	B	ACM		1500000000			2	13	74698 M0		8	85
01225+2906	31.9	42	132	−33	69	36	64	2	.35L	.27L	.40L	1.68		C L F		5501000020		8	1	32	X0122+291		64	8
01227+2142	43.8	48	133	−40	82	21	68	2	.25L	.69L	.40L	1.86		F C		2500000030								
01228+2315	52.0	7	133	−39	71	8	67	2	.42	.31L	.51L	1.16L	C	DEG		0500000000			2	13	74707 F5		9	60
01229+2108	55.6	6	133	−41	49	7	68	2	.77	.54L	.40L	1.00L	C	AK		0500000000			2	2	DO 8756		30	
01230+2250	5.1	46	133	−39	35	7	67	2	4.52	1.17	.40L	1.00L	BC	AAH	0	0500000000			2	13	74713 M4		11	88
01236+2606	37.0	59	133	−36	76	20	65	2	.26L	.30L	.54	1.11:		CC KDC		5600000000								
01236+2732	40.4	50	132	−34	51	32	65	2	.32L	.25L	.40L	1.42		C K C		2601000000								
01239+2659	56.7	8	133	−35	69	7	65	2	.84	.29L	.40L	1.70L	C	AF		2500000000			1	13	74721 K0		15	68
01243+2510	21.0	53	133	−37	48	7	65	2	1.79	.41	.40L	1.39L	BF	AD H	2	0500000000			2	13	74730 K2		10	76
01243+2927	22.8	28	132	−33	36	35	65	2	.25L	.61L	.44L	1.54		D F		3500000010								
01250+2832	5.1	9	132	−33	64	12	65	2	.26L	.29L	.51	1.04L		C FB		1500000000								
01253+2816	18.2	5	133	−34	24	6	65	2	3.63	2.08	.49	1.00L	BCC	AAB	0	1500000000								
01265+2445	30.7	51	134	−37	42	7	66	2	1.52	.42	.40L	2.31L	BD	AD L	0	0500000000			2	13	74745 M0		13	85
01266+2500	37.2	57	134	−37	26	7	66	2	1.20	.34L	.40L	1.00L	D	AE		2500000000			1	13	74747 K0		10	67
01266+2013	39.2	17	135	−42	41	8	68	2	1.27	.40:	.40L	1.02L	CD	AF	0	0500000000			2	13	74748 K5		13	76
01267+2045	42.9	49	135	−41	58	11	68	2	.44	.26L	.40L	1.11L	C	D		0400000000			1	13	74750 M1		13	88
01272+2931	16.0	0	133	−32	90	17	65	2	.32L	.26L	.44	3.26L		C FD		0300000000			1	12	ZG 127+29		65	156
01272+2953	16.8	28	133	−32	86	10	65	2	.93	.39L	.40L	1.29L	C	AD C		0400000000			1	13	74755 M0		9	85
01273+2537	22.4	11	134	−36	80	38	66	2	.40L	.71L	.64L	1.09		C HG		2500000000			3	6	A0127+25		45	
01276+2948	39.8	9	133	−32	51	10	65	2	.25L	.28:	2.19	2.47	EDC	EAB		0400000000								
01276+2959	40.2	37	133	−32	79	15	65	2	.50L	.25L	.42	1.00L		E N CH		0500000000								
01276+2633	40.4	10	134	−35	89	29	65	2	.30L	.35L	.40L	1.42		D K E		3500000130		8						
01278+2037	51.0	1	135	−41	57	10	68	2	.25L	.25L	1.15	2.52		CC HAB		0200000000								
01280+2254	4.0	54	135	−39	58	11	66	2	.36	.26L	.40L	1.00L	C	D		0400010000			1	13	74766 G5		32	82
01283+2839	22.1	32	133	−33	75	15	65	2	.29L	.25L	.61	1.03:		CD BF		0500000000								
01285+2040	34.0	49	135	−41	70	14	68	2	.28L	.25L	.56	1.63L		C FH		0300000000								
01293+2149	19.2	54	135	−40	67	14	66	2	.32L	.26L	.68	1.71:		CD L BB		3400000000								
01295+2109	32.9	16	135	−40	50	8	67	3	.25L	.25L	1.33	2.45		CC GAB		1300000000			3	9	U01098		60	148
01300+2649	4.3	55	134	−35	50	8	65	2	1.14	.35	.40L	1.14L	CE	AC	0	2500000000			2	13	74777 K7		15	85
01302+2228	14.7	52	135	−39	79	11	66	2	.44	.34L	.40L	1.00L	E	D L		2500000000			1	13	74780 M0		20	87
01303+2203	23.3	35	135	−40	56	8	66	2	.95	.35L	.40L	1.00L	D	BG M		2500000000			2	13	74784 M1		19	85
01304+2502	28.5	33	135	−37	68	9	66	2	.29	.25L	.40L	1.18L	C	C		2500000000			2	* 2	DO 8808		15	106
01306+2217	39.4	3	135	−39	45	8	66	2	2.91	.83	.40L	1.00L	BD	AB	0	2500000000			1	13	74790 M0		7	82
01306+2319	41.6	51	135	−38	65	9	66	2	.38	.25L	.40L	1.30L	C	A		0500010000			1	13	74792 G5		30	75
01309+2023	54.0	41	136	−41	63	10	68	2	.34	.30L	.40L	1.49L	C	E		0300000000			1	2	DO 8816		48	103
01320+2859	0.3	4	134	−33	54	7	65	2	.85	.30L	.40L	1.20L	C	AG		0500000000			2	13	74802 K0		5	86
01321+2109	7.3	46	136	−40	37	13	67	2	.25L	.25L	.54	1.88		CC K EB		0400000000			4	* 9	U01126		23	145
01322+2850	15.3	55	134	−33	66	7	65	2	.41	.29L	.40L	1.20L	D	CG		0500000000			1	13	74806 K0		26	80
01324+2138	25.1	39	136	−40	34	9	67	2	.25L	.33L	2.24	3.81		CC DAA		0400000000								
01326+2612	36.9	46	135	−35	86	32	66	2	.30L	.64L	.40L	1.40		C DC		4600000000								
01328+2800	49.3	47	135	−34	41	7	66	2	.79	.25:	.40L	1.04L	CF	BC	0	3600010000			1	13	74812 G5		13	70
01335+2430	34.3	41	136	−37	45	9	66	2	.25L	.25L	.92	1.46		CE BB		0400000000								
01338+2910	48.0	33	135	−32	56	10	62	2	.35	.25L	.40L	1.00L	C	B		0500000000			2	13	74820 K0		24	81
01340+2211	5.2	11	137	−39	37	8	67	2	2.04	.40:	.40L	1.69L	CE	AC E	0	2500000000			2	13	74822 M0		2	81
01341+2409	6.6	11	136	−37	55	10	66	2	.40	.25L	.40L	1.13L	C	B		1500000000			2	13	74823 K5		23	87
01344+2258	25.9	1	136	−38	61	16	67	2	.31L	.27L	.47	1.23L		D D		1500000000			1	10	M+04−04−015		122	
01344+2838	28.3	6	135	−33	66	13	62	3	.25L	.25L	.67	2.10		CD BB		0400000000			3	9	U01154		57	143
01345+2736	30.4	25	135	−34	72	12	66	2	.78L	.25L	.81	1.08L		F BI		2500000000								
01345+2122	30.5	20	137	−40	89	12	67	2	.81L	.28L	.58	1.00L		C G BE		0400000000								
01346+2454	39.2	47	136	−37	96	13	66	2	.52	.28L	.40L	1.38L	C	DEL		1500000000			1	13	74830 K0		7	70
01354+2009	28.4	37	138	−41	75	15	67	2	.43L	.28L	.61	1.00L		C BC		0400000100			1	12	ZG 135+20		32	155
01358+2108	52.1	34	137	−40	43	8	67	2	2.17	.52	.40L	1.16L	CD	AD J	3	0400000010			2	13	74845 K2		11	88
01364+2730	25.8	10	136	−34	28	9	63	3	.72	.26L	.40L	1.00L	C	AC		4600000000			1	13	74853 K0		4	72
01365+2908	34.8	56	135	−32	46	8	63	3	.25L	.25L	.78	1.51		CC FBB		0500000000								
01367+2412	44.9	5	137	−37	85	31	67	2	.25L	.27L	.40L	1.98		D G		2400000030	8							
01371+2416	10.9	32	137	−37	54	17	67	2	.25L	.32L	.40L	1.96		F D C		3480000020	8							
01372+2329	13.2	21	137	−38	73	10	67	2	1.18	.33L	.40L	1.00L	C	BD		0500000000			1	13	74861 M0		13	88
01378+2718	53.6	23	136	−34	46	9	63	3	.51	.25L	.40L	1.00L	C	CK		0600000000			2	13	74864 M0		6	90
01379+2035	56.1	5	138	−41	56	13	67	2	.39L	.49L	.59	1.38		DC EDC		0400000000			1	12	ZG 138+20		54	148
01382+2216	16.8	45	138	−39	77	14	67	2	.25L	.39L	.52	1.64		CC KDC		0500000130	8							
01385+2529	30.7	39	137	−36	58	8	67	2	.44	.26L	.40L	1.28L	C	C		2500000000			2	13	74870 F5		5	62
01387+2657	45.4	56	136	−34	40	10	63	3	.54	.30L	.40L	1.00L	B	BI B		0401000000			1	2	DO 8881		55	88
01388+2947	49.1	39	136	−32	38	6	63	3	1.51	.42	.40L	1.00L	BD	AE	0	0401000000			2	13	74872 K0		3	60
01397+2001	45.7	9	139	−41	46	6	68	2	2.00	.66	.40L	1.25L	BD	AC	0	0401000000			3	13	74883 G5		4	52
01398+2502	53.2	52	137	−36	80	8	67	2	.64	.26L	.40L	1.06L	C	B		4500000000			2	13	74885 M0		39	86
01410+2359	0.4	21	138	−37	62	12	67	2	.42L	.25L	.76	1.51		CC BB		1500000100								
01415+2104	33.3	40	139	−40	88	17	67	2	.38L	.50L	.54	1.14L		D BDL		0500000000								
01421+2138	7.0	5	139	−39	74	15	67	2	.27L	.29L	.58	1.66L		C MHDF		0500000000			2	12	ZG 142+21		15	151
01422+2829	16.7	1	137	−33	29	5	64	3	3.55	.97	.40L	1.00L	BC	AA L	0	1500000100			3	13	74904 M3		4	78
01424+2441	24.6	17	138	−36	41	11	67	2	.25L	.25L	.75	1.54		CC NDD		0400000000								
01427+2802	42.4	9	137	−33	67	8	65	3	.32	.25L	.41L	1.18L	C	D I		1400000000			1	13	74907 K2		19	90
01428+2833	49.3	5	137	−33	85	26	62	2	.25L	.25L	.40L	1.32		C D		1400000100			3	9	U01233		83	146
01429+2440	57.5	6	138	−36	85	15	67	2	.52L	.25L	.65	1.57L		D G BC		0400000010								
01431+2854	9.9	42	137	−32	52	10	64	3	.40	.25L	.40L	1.00L	C	C		2300000000			1	13	74916 K0		17	85
01435+2508	35.6	44	138	−36	38	28	61	2	.30L	.32L	.40L	1.01		E I F		3601000020	8							
01440+2751	4.5	1	138	−33	46	10	63	3	.25L	.25L	1.04	1.91	DC	CAB		0400000000								
01441+2700	8.6	2	138	−34	62	8	64	3	.48	.26L	.40L	1.07L	C	BE		1400010000			1	2	DO 8913		32	98
01442+2555	15.8	11	138	−35	44	10	65	3	.74	.42L	.40L	1.00L	B	AFI		1500000000			1	13	74926 K0		10	77
01445+2003	30.2	36	140	−41	57	8	68	2	.62	.25L	.40L	1.00L	C	BI		2600000000			1	13	74932		26	86
01445+2939	35.1	37	137	−31	60	14	64	2	.30	.25L	.40L	1.10L	C	D		0500000000								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

ORIGINAL PAGE IS
OF POOR QUALITY

Position (1950) Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	Associations #	CAT	Name	Type	Sep (″)	Mag
01446+2738	36.2	17	138	−33	32	12	63	2	.27L	.31L	.73	2.14	CD	HFBB		0400000000			4	9	U01250		17	131
01446+2705	39.0	13	138	−34	76	21	62	2	.25L	.25L	.39:	1.89	DC	I GB		1400000310		4	6	9	U01249		43	121
01447+2109	43.9	47	140	−40	44	7	68	2	3.51	.86	.40L	1.00L	BD	AB	0	1400000000			2	13	74935 M0		12	81
01449+2210	59.9	26	140	−39	62	10	68	2	.39	.39L	.40L	1.04L	C	CH		1400000000								
01450+2519	0.1	15	139	−36	63	22	66	2	.38L	.27L	.50L	1.27		C	CB	3500000000			2	12	ZG 145+25		15	151
01450+2710	4.1	53	138	−34	31	7	64	3	.25L	.37:	3.37	8.34		ECC	CAA	2280001000			5	9	U01256		55	113
01450+2537	4.9	35	139	−35	34	15	64	3	.25L	.25L	.44:	1.78		CC	MCC	2500000010								
01451+2230	6.4	24	140	−38	97	14	68	2	.25	.28L	.40L	1.11L	D		H	1500000000			1	13	74938 K2		40	85
01451+2740	10.2	10	138	−33	69	12	65	3	.33	.25L	.40L	1.00L	C		CF	2500010000			1	13	74939 K0		11	87
01452+2240	17.4	17	140	−38	41	8	68	2	.37L	.29L	1.92	1.69:		CD	EAB	1500000000								
01454+2851	26.0	57	138	−32	41	40	86	2	.25L	.69L	.40L	.83			D F	2300000000								
01454+2600	26.8	15	138	−35	78	17	64	2	.23	.26L	.40L	1.34L	C		D	1500000000			1	13	74942 K2		10	85
01456+2912	38.6	13	138	−32	38	13	64	3	.40	.25L	.40L	1.00L	C		D	1301000000			1	13	74943 K0		9	86
01458+2401	49.3	44	139	−37	62	15	67	2	.27L	.29L	.50	1.00L		C	IFJ	0500000000								
01460+2000	2.3	53	141	−41	46	12	68	2	.25L	.67L	.93	1.94		CC	DBB	2400000000			3	9	U01265		62	145
01460+2615	4.1	32	139	−35	34	11	64	3	.58	.25L	.40L	1.10L	B		BF	2400000000			1	2	DO 8931		40	106
01460+2344	4.5	9	139	−37	35	12	64	2	.28	.25L	.40L	1.21L	C		C	0500000000			1	13	74947 G5		4	83
01461+2116	9.8	46	140	−39	106	31	68	2	.27L	.65L	.40L	1.30		D	K D	1400000010								
01465+2027	30.3	44	141	−40	64	12	68	2	.37L	.29L	.88	2.32		CC	I MBB	0300000000			3	9	U01276		44	138
01467+2727	47.7	27	138	−33	50	8	65	3	.82	.39L	.40L	1.00L	C		AC	1500000000			1	13	74956 K5		12	82
01469+2449	58.3	18	139	−36	54	13	64	3	.41L	.25L	.74	1.00L		C	GB	0500010000								
01471+2948	9.0	35	138	−31	90	28	62	2	.64L	.78L	.40L	1.11		E	MHC	1400000000								
01473+2652	22.7	54	139	−34	21	6	66	3	2.69	1.16	.40L	1.00L	BC		AB	1501001000			1	2	DO 8938		24	96
01473+2201	23.0	41	140	−39	54	7	68	2	1.61	.53	.40L	1.00L	DD		AB	0500000000			2	13	74966 + + +		8	61
01474+2724	24.3	1	139	−33	39	13	65	3	.26L	.25L	.55	2.30		CC	FGEA	1400000100			4	9	U01292		83	131
01474+2235	25.6	20	140	−38	62	7	68	2	1.14	.48L	.40L	1.00L	C		AD	1500000000								
01476+2858	37.6	51	138	−32	53	18	63	2	.28L	.64L	.51	1.20L		D	FBE	1400000100								
01476+2741	41.7	9	139	−33	38	9	64	4	.80	.25L	.40L	1.00L	B		BG	0500000000			1	13	74970 M0		8	87
01479+2130	56.5	49	141	−39	59	13	68	2	.25L	.42L	.51:	3.24		EC	DDA	2300010100			4	9	U01305		60	135
01480+2811	5.5	51	138	−33	51	12	65	3	.25L	.32L	.93	2.10		CC	LCBB	0400000000			1	30	5ZW 121		52	
01481+2144	11.3	54	141	−39	37	9	68	2	.45L	.60L	2.44	3.81		DC	EBAB	1300101000			6	9	U01310		11	138
01483+2139	22.6	59	141	−39	87	14	68	2	.30L	.25L	.65	1.00L		C	C	1500100000			5	9	U01313		65	140
01484+2220	28.0	8	141	−38	39	7	68	2	.48	.82	8.14	13.48	CC	DD	CAAA	3 0200000120			4	9	U01315		56	136
01485+2206	31.1	41	141	−38	26	6	68	2	.43	.52	5.01	17.56	CF	CD	CBAA	0 0200020100		1	4	9	U01317		43	126
01493+2352	22.5	13	140	−37	34	10	66	3	1.14	.25:	.40L	1.00L	BE		AFG	0 1500000000			1	13	74989 K0		5	67
01496+2511	38.1	15	140	−35	50	11	64	3	.41	.25L	.40L	1.23L	C		B I	1510000000								
01502+2919	13.2	59	139	−31	21	5	65	3	5.27	1.18	.40L	1.00L	BC		AAI	1 0500000000			3	13	74996 F5		4	35
01503+2834	19.7	21	139	−32	25	4	65	3	2.01	.55	.40L	1.00L	BE		AA	0 0500000000			2	13	74997 K5		4	70
01505+2312	32.7	5	141	−37	52	15	65	2	.41L	.53L	.58	1.08:		ED	I CDC	1400000000								
01506+2208	38.3	26	141	−38	51	12	67	3	.25L	.32L	.76	1.08L		C	MGBI	0500000000								
01506+2554	39.2	54	140	−35	59	15	65	3	.36L	.26L	.60	1.25		CC	M DC	0400000100								
01508+2941	52.1	29	139	−31	53	10	65	3	.25L	.25L	.86	2.04		CE	MAB	0300000000			3	9	U01359		61	141
01511+2248	8.7	32	141	−38	85	14	65	2	.26	.27L	.40L	1.03L	D		E	1500000000			1	2	DO 8969		72	101
01514+2432	26.0	29	141	−36	50	8	66	3	.43	.25L	.40L	1.00L	C		CF	0400000000			1	13	75007 M0		17	87
01515+2138	33.1	36	142	−39	37	6	66	3	1.04	.24:	.40L	1.00L	BD		AD E	2 0500010000			3	13	75009 K5		4	86
01516+2459	40.4	48	140	−35	55	10	66	3	.38	.25L	.40L	1.00L	C		C K	1501000000								
01518+2033	52.7	48	142	−40	57	7	68	2	4.74	1.12	.40L	1.00L	BC		AA	0 1400000000			4	13	75012 A5		2	26
01518+2705	53.5	3	140	−33	40	12	66	3	.25L	.25L	1.14	1.78		CC	I AA	0400000000								
01520+2817	1.1	44	139	−32	56	18	62	2	.71L	.45L	.39	1.00L		C	FDJ	0500000000			2	12	ZG 152+28		22	156
01520+2103	4.4	40	142	−39	43	6	66	3	1.15	.70	.40L	1.00L	BC		AB	2 0500000000			1	13	75016 G0		3	86
01527+2103	44.8	14	142	−39	31	12	68	2	.71L	.30L	.50	1.58		CD	LGCB	1501000000			2	10	M+03−05−034		115	
01530+2554	2.3	47	141	−35	85	32	68	2	.92L	.67L	.40L	1.17		E	B	1500000020								
01530+2319	3.0	56	141	−37	27	6	67	3	2.79	.62	.40L	1.34L	CC		ABHK	2 0400001130			8	4	13	75030 K0	6	60
01533+2105	23.7	49	142	−39	39	9	68	2	.92	.41L	.40L	1.00L	C		BC	0500011000			1	13	75034 M1		11	86
01535+2630	32.6	44	140	−34	44	12	66	3	.25L	.33L	.91	1.70		CC	GBB	0400000100								
01544+2821	25.5	29	140	−32	76	24	64	3	.25L	.25L	.40L	1.67		C	GJC	2500000100			2	10	M+05−05−032		134	
01547+2857	45.3	1	140	−31	54	16	63	3	.40L	.48L	.43	1.03L		C	MLCG	1400000000								
01548+2733	53.1	42	140	−33	30	6	66	3	12.56	3.16	.48:	1.00L	BBC		AADM	1 0300100000		18	5	13	75048 MB		2	60
01549+2737	59.0	25	140	−33	31	11	65	3	.25L	.25L	.94	1.73		CC	CAB	1200100000			5	6	A0154+27		13	
01551+2321	8.1	13	142	−37	27	4	67	3	1.19	.26:	.40L	1.00L	CE		ACD	0 0500001000			3	13	75051 A5		3	47
01551+2637	11.5	32	141	−34	94	29	68	2	.25L	.26L	.40L	1.90			F C	2400000020			8					
01554+2219	26.2	36	143	−38	49	7	66	3	1.23	.51	.40L	1.00L	BC		AB K	1 0300000000								
01556+2507	41.4	3	142	−35	40	8	67	3	.25L	.70	6.77	13.07		CCC	JBAA	1200001000			3	9	U01451		74	143
01557+2451	45.5	2	142	−35	41	8	66	2	1.48	.35	.40L	1.00L	BD		AC	0 1500001000			1	13	75064 M0		4	82
01558+2652	49.6	31	141	−33	110	27	63	2	.75L	.57L	.40L	1.07		D	HJD	2500000000								
01558+2908	49.8	13	140	−31	29	9	63	3	.76	.34L	.40L	1.00L	C		BE	0400000000			1	13	75065 K2		0	80
01559+2439	59.4	10	142	−36	69	23	65	2	.25L	.35L	.48L	1.72		C	JCB	2400000000			3	9	U01455		13	141
01562+2527	12.0	59	142	−35	51	12	67	3	.25L	.25L	.80	1.85		CC	MCB	0600000000								
01565+2137	35.2	10	143	−38	53	9	67	3	.43	.25L	.40L	1.13L	D		DF	0500010000								
01568+2048	48.9	57	144	−39	33	8	67	3	1.68	.41	.40L	1.00L	BD		AB	0 0400000000			2	13	75077 K0		3	60
01570+2323	4.7	57	143	−37	26	10	66	3	.25L	.38L	1.33	3.58		CE	JBAB	0200000000			5	9	U01471		19	133
01574+2400	28.2	52	142	−36	60	16	66	3	.25L	.33L	.59	1.80		CD	GCA	1401000000			3	9	U01478		78	146
01574+2413	30.0	55	142	−36	45	9	68	3	.25L	.25L	1.68	3.14		CC	KAB	2400100000			3	9	U01479		82	148
01575+2420	34.1	19	142	−36	65	15	67	3	.25L	.28L	.51	1.61		CC	FDB	4400100100			3	9	U01486		32	145
01575+2051	35.7	51	144	−39	32	12	67	3	.25L	.25L	.75	1.74		CC	DBB	0400010000			3	9	U01485		10	146
01577+2102	46.4	49	144	−39	72	11	67	3	.36L	.27L	.70	.87:		CD	CC	0500000000			2	9	U01490		25	141
01580+2918	4.8	27	141	−31	52	9	65	3	.40	.25L	.40L	1.00L	D		DF	0400000000			1	13	75086 K0		13	83
01583+2412	21.4	9	143	−36	53	8	68	3	.33	.25L	.40L	1.00L	C		CD	1400010000			1	13	75090 G5		2	78
01584+2836	25.8	6	141	−32	37	13	64	3	.25L	.25L	.63:	1.48		FD	BB	1400000100			4	9	U01501		70	121
01587+2614	43.5	38	142	−34	36	6	67	3	.25L	.25L	2.06	4.83		CC	DAA	0201100000			3	9	U01507		29	138
01589+2618	56.6	23	142	−34	47	11	65	3	.25L	.25L	1.32	3.53		CC	LJAA	0400100000			3	9	U01510		42	143
01590+2318	4.1	38	143	−37	51	9	69	2	.42L	.30L	1.10	2.18		CC	MFBC	0401000000			2	12	ZG 159+23		34	148
01591+2702	7.1	55	142	−33	80	18	66	3	.40L	.25L	.52	1.11:		DC	LLCC	1500000020			8					
01592+2809	15.7	34	141	−32	47	5	66	3	.93	.29L	.40L	1.00L	D		AH	1500000000			1	13	75100 K0		2	66
01592+2451	15.8	39	143	−35	70	33	68	2	.81L	.59L	.44L	1.40		F	L E	3400000020								
01597+2208	45.7	10	144	−38	110	32	67	2	.33L	.43L	.47L	1.12		D	GGD	2500000000			1	12	ZG 159+22		33	156
01598+2352	48.9	56	143	−36	66	12	67	3	.36L	.25L	.58	1.00L		C	KCC	1500000000								
01598+2118	51.5	44	144	−38	85	12	69	2	.29	.37L	.40L	1.00L	C		EG	0700000000								
01599+2726	56.1	21	142	−33	73	13	68	2	.27L	.27L	.61	1.15L		C	BJ	2500000000			1	12	ZG 159+27		35	153
01599+2856	57.3	44	141	−31	50	10	65	3	.45	.25L	.40L	1.00L	E		CM	0400000000			2	13	75108 M0		13	88
02000+2405	4.2	58	143	−36	55	12	68	3	.25L	.39L	.78	1.41		CD	FBB	1500000000								
02005+2723	35.9	58	142	−33	53	24	68	2	1.02L	.73L	.40L	1.29		C	C	2500000020			8					
02006+2714	40.1	26	142	−33	45	9	66	3	.56	.25L	.40L	1.00L	D		B	2600000000								
02007+2457	43.8	41	143	−35	46	9	67	3	.99	.25L	.40L	1.00L	C		AD L	3500000000			1	13	75112 K0		19	75
02008+2350	48.5	1	143	−36	60	16	68	3	.25L	.36L	.48:	1.44		CC	IDBB	1501000020			1	13	75113 K0		8	83
02008+2541	49.1	43	143	−34	39	8	66	3	.78	.26L	.40L	1.00L	B		AG	0400000000			8	3	9	U01551	7	141
02008+2237	49.5	57	144	−37	49	8	68	3	.47	.25L	.40L	1.00L	C		BE	0600000000			3	13	75114 F5		2	56
02014+2824	25.9	57	142	−32	36	6	66	3	.25L	.29	1.76	2.82		DCC	ECAA	0400101000			1	13	75116 K7		4	85
02014+2820	28.0	47	142	−32	75	13	66	2	.34	.25L	.47L	1.54L	C		D	0500101000			3	6	A0201+28		9	
02015+2540	31.6	54	143	−34	65	9	66	3	.53	.25L	.40L	1.00L	C		AJN	0400000000			1	13	75121 K0		13	87
																			1	13	75122 G5		12	71

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

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Name	Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
02019+2739	57.3	35	142–32	55	32	68	2	.26L	.68L	.40L	1.27		D K G		2500000030		8						
02020+2844	2.7	47	142–31	51	11	68	2	.68L	.25L	.37	1.77		CC G DA		0401000000			3	9	U01571		38	138
02022+2052	13.4	57	145–39	22	7	67	3	.25L	.55	3.47	4.85		EDC I AAA		2600000000								
02029+2454	56.2	19	143–35	74	11	65	2	.39	.25L	.40L	1.09L	D	DJ		4600000000			1	13	75136 G5		7	80
02030+2751	2.1	46	142–32	46	8	67	3	.82	.25L	.40L	1.00L	B	BI		2500000000			1	13	75137 K7		6	90
02031+2155	11.9	15	145–38	48	6	67	3	.83	.39L	.40L	1.00L	B	AEI		0600000000			1	13	75139 M0		16	86
02036+2405	39.6	35	144–35	81	12	65	2	.36	.26L	.40L	1.15L	C	DK		0500000000			1	13	75144 G0		19	70
02037+2224	44.1	29	145–37	55	6	67	3	.51	.26L	.40L	1.00L	C	CL		1500000000			2	13	75146 A0		24	50
02039+2853	56.3	39	142–31	54	12	65	2	.24	.25L	.40L	1.36L	C	E		0400000000								
02040+2604	3.2	58	143–34	61	8	69	2	.51	.26L	.40L	1.00L	C	A		0500000000			1	13	75150 G5		26	75
02040+2756	5.1	54	143–32	70	19	64	2	.25L	.25L	.45	1.43		CC ED		1500000120		8						
02043+2313	22.7	39	145–36	20	4	68	3	77.80	20.30	3.24	1.06:		CBCC AAAE	0	1300000000	18		5	13	75151 K2		20	21
02046+2010	36.5	21	146–39	37	27	68	2	.25L	.36L	.40L	2.29		E C		9601000068								
02048+2923	48.6	40	142–30	106	11	69	2	.27	.28L	.40L	1.14L	C	C		0500100000			1	13	75155 G5		14	85
02049+2742	58.8	1	143–32	32	9	66	3	1.07	.31:	.40L	1.00L	BD	AB	1	1601010000			2	2	DO 9064		77	131
02051+2919	6.4	59	142–30	29	6	65	3	1.60	.41	.40L	1.00L	BC	AC	1	0500100000			1	13	75157 K0		3	80
02051+2805	11.6	48	143–32	33	10	66	3	.25L	.29L	1.12	3.36		CC CBA		1400000100			2	9	U01625		85	165
02052+2901	15.0	3	142–31	54	13	66	3	.25L	.25L	.57	1.50		CC CB		0400000110			1	12	ZG 205+29		39	153
02052+2007	16.9	2	146–39	62	21	68	2	.77L	.28L	.41	6.14L		C G		9501000008			2	10	M+03–06–036		60	
02054+2434	27.0	57	144–35	32	5	67	3	8.07	2.12	.40L	1.00L	BC	AAE	4	3520000000			2	13	75159 M0		1	78
02056+2859	41.6	52	143–31	39	12	66	3	.25L	.25L	.94	2.51		CD BA		0401000110			2	9	U01632		10	141
02063+2300	22.3	44	145–36	59	14	68	3	.37L	.25L	.65	1.01L		C BC		0500100000								
02065+2542	34.1	13	144–34	32	9	67	3	.94	.29L	.40L	1.00L	B	AC		1600001000			2	13	75171 F0		4	50
02067+2258	43.7	43	145–36	35	9	67	3	.39	.26L	.40L	1.15L	C	BG		0500100000			1	13	75174 G5		38	85
02067+2146	44.1	20	146–37	55	5	67	3	.54	.25L	.40L	1.25L	B	B I		0600010000			1	13	75173 K7		14	85
02073+2336	18.1	37	145–36	50	12	68	3	.25L	.25L	.81	1.70		CC HBB		3400000000								
02073+2939	20.7	17	143–30	96	32	69	2	.25L	.28L	.40L	1.39		C D		7400100030								
02075+2940	33.5	57	143–30	46	37	65	2	.64L	.63L	.40L	1.29		F E		8400100030								
02075+2246	33.6	3	146–36	56	5	67	3	.81	.25L	.40L	1.04L	B	AF M		0500000000			1	2	DO 9087		69	106
02076+2406	39.4	13	145–35	52	22	69	2	.29L	.49L	.50L	1.40		C J EGC		1500000100								
02077+2255	46.8	19	146–36	44	10	68	3	.25L	.31L	.99	1.72		CC FAA		0500000000								
02079+2447	58.7	33	145–34	51	10	67	3	.77	.38L	.40L	1.00L	D	AD		1700000000			1	13	75182 K2		7	86
02082+2829	12.0	4	143–31	40	9	66	3	.81	.31L	.40L	1.00L	B	AC		1500000000			1	13	75184 M0		1	90
02083+2542	21.5	11	145–34	28	6	67	3	3.37	.88	.40L	1.00L	BD	AA	1	0500000000			3	13	75188 K2		8	61
02083+2534	22.8	38	145–34	27	11	68	3	.25L	.25L	1.23	2.73		CC M AA		0400000000			2	12	ZG 208+25		68	155
02084+2849	28.1	31	143–31	35	29	159	2	.62L	.63L	.40L	1.18		D E		1500000010								
02085+2055	33.8	44	147–38	80	14	68	3	.25L	.26L	.59	1.36:		CE HLEE		1700000108			1	39	CL0208+20		117	26
02086+2031	37.0	34	147–38	82	11	68	2	.25	.26L	.40L	6.10L	C	F		5400000008			1	13	75193 K2		30	86
02086+2932	39.6	12	143–30	75	31	67	3	.25L	.26L	.40L	1.46		C D		9500000000								
02088+2135	50.5	2	147–37	26	5	68	3	2.34	.58	.40L	1.00L	BC	AB	0	0600000000			2	13	75195 M0		4	86
02091+2010	6.3	59	147–39	43	22	68	3	.25L	.31L	.40L	2.18		C G B		9500000008								
02093+2929	20.8	40	143–30	42	10	66	3	.25L	.25L	1.58	3.47		CC JAA		7400000000								
02093+2511	22.4	31	145–34	55	8	69	2	.31	.27L	.40L	1.25L	C	C		0600000000			1	13	75197 K0		7	88
02094+2858	29.3	5	143–30	36	8	65	3	1.17	.31:	.40L	1.09L	BD	AD	3	1500000000			1	13	75200 K2		4	80
02097+2356	47.0	0	146–35	26	6	67	3	3.78	.86	.40L	1.00L	BC	AA	4	9601000000			3	13	75203 K0		8	61
02097+2412	47.3	49	146–35	61	21	68	3	.25L	.27L	.40L	1.58		C G C		8500000000								
02100+2058	0.5	39	147–38	60	5	68	3	.98	.28L	.40L	1.00L	B	AL		0700000000			2	13	75204 F5		6	53
02101+2048	7.7	11	147–38	63	10	68	3	.25L	.29L	.62	1.39:		CC LAC		1700000000								
02105+2344	32.2	57	146–35	24	22	163	3	.25L	.30L	.40L	2.11		C NE E		6500000020		8						
02106+2410	41.9	32	146–35	66	37	70	2	.25L	.59L	.55L	1.05		C LF		9600000000								
02107+2009	44.7	13	148–38	57	29	68	3	.73L	.58L	.40L	2.03		C J B G		9600000110								
02107+2336	45.9	34	146–35	33	22	70	2	.27L	.30L	.40L	1.15		F G C		5600000000								
02108+2359	50.3	5	146–35	36	32	67	2	.25L	.62L	.40L	2.00		C D		9601000140		8						
02111+2401	8.0	8	146–35	43	27	69	2	.25L	.30L	.40L	1.65		D C		9600200130		8						
02111+2623	10.2	34	145–33	55	9	67	3	.70	.27L	.40L	1.00L	B	BG K		1500000000			1	13	75215 G5		3	73
02111+2738	10.6	39	144–32	44	12	66	3	.25L	.28L	1.23	2.36		DC I AB		0400010000			3	9	U01718		28	130
02112+2034	13.8	59	148–38	32	6	68	3	.54	.25L	.40L	1.29L	C	B B		4700010000			2	13	75217 M0		6	86
02112+2013	16.8	51	148–38	70	27	68	3	.25L	.28L	.40L	2.14		C E		9600000030								
02112+2406	17.9	27	146–35	91	30	68	3	.28L	.28L	.45L	1.58		C MFD		9600200000								
02113+2323	22.9	33	146–35	71	13	67	3	.27L	.28L	.54	1.09L		C BC		2501000000			1	12	ZG 211+23		31	156
02116+2405	40.1	51	146–35	40	6	69	3	1.12	.41:	.40L	1.03L	BE	AE	0	9600100020		8	2	13	75222 M1		12	86
02117+2827	43.2	27	144–31	38	10	68	3	.96	.36	.40L	1.00L	BD	AC	0	0500000000			1	13	75223 G5		12	65
02121+2643	8.5	8	145–32	47	32	67	2	.25L	.37L	.40L	1.33		D D C		1500000020		8						
02124+2550	29.5	30	146–33	56	12	68	3	.25L	.30L	.67	1.15		CE MBC		1400000000								
02125+2402	33.4	23	146–35	35	9	69	3	.36	.30L	.40L	1.00L	C	CH		8600000000			1	13	75231 G5		2	68
02125+2835	35.5	1	144–31	41	9	68	4	.36	.25L	.40L	1.00L	C	CF		0500010000			1	13	75234 K0		2	85
02126+2957	39.0	26	144–29	54	18	67	3	.25L	.27L	.40L	2.30		C C		9400000100			1	39	OD+221		95	1415
02128+2001	50.5	15	148–38	69	27	70	2	.25L	.53L	.40L	1.82		C NKG		9701000020		8						
02128+2448	52.1	42	146–34	31	9	67	3	.80	.25L	.40L	1.00L	B	A		0400000000			2	13	75238 F5		2	55
02129+2352	54.5	25	147–35	27	24	73	3	.25L	.25L	.40L	2.08		C JJLD		7601000040		8	1	32	X0212+238		56	8
02129+2533	55.5	10	146–33	52	9	68	3	.51	.28L	.40L	1.00L	C	BD		0400000000			1	13	75239 F2		16	57
02130+2845	5.4	37	144–30	23	12	78	3	.25L	.25L	.62	1.56		CC CEB		0401000110								
02132+2449	15.6	27	146–34	19	6	67	3	2.82	.92	.40L	1.00L	BC	AA	0	0400000000			4	13	75245 M3E		8	72
02132+2901	16.6	47	144–30	60	14	67	3	.25L	.30L	.83	1.95		CC I BA		0300000000								
02133+2822	21.8	15	145–31	36	10	66	3	.25L	.25L	1.41	4.61		CC H AA		0200000000			3	9	U01747		53	140
02138+2943	50.8	4	144–29	38	9	67	3	.94	.27L	.40L	1.03L	B	AHI H		2500000000			2	13	75254 K7		11	90
02138+2858	51.6	38	144–30	51	13	67	3	.29L	.27L	.66	1.12L		C EHC		0300000000								
02143+2332	20.3	14	147–35	34	9	68	3	.99	.32L	.40L	1.00L	B	AG		2600000000			2	13	75262 G5		1	65
02146+2917	36.2	15	144–30	29	11	68	3	.25L	.28L	1.36	1.89		CB EAB		0300000000			3	12	ZG 214+29		88	151
02146+2027	39.2	58	149–38	93	24	68	2	.28L	.35L	.40L	1.38		E HKB		7700000000								
02150+2201	1.8	29	148–36	30	6	68	3	.25L	.30L	2.52	4.04		CC DAA		0400000000			1	30	5ZW 214		38	
02150+2846	3.2	38	145–30	38	6	68	3	5.98	1.54	.40L	1.00L	BC	AAH	2	0400000000			4	13	75269 M0		5	68
02152+2822	12.5	59	145–31	24	5	67	3	120.52	112.23	29.61	6.86	BB	DC AAAA	8	0200010000	43							
02153+2636	22.7	9	146–32	37	9	68	3	.25L	.26L	2.80	5.40		CC MCAA		0300000000								
02160+2824	3.8	51	145–30	65	9	68	3	.31	.25L	.40L	1.11L	C	CK		0500000000			2	13	75276 A2		15	52
02161+2017	10.3	24	149–38	69	6	69	3	.63	.28L	.40L	1.02L	B	AD		3600000000			1	2	DO 9176		32	103
02164+2257	24.3	44	148–35	23	16	68	3	.25L	.25L	.40L	2.57		C C		1580010100								
02165+2750	35.1	23	146–31	39	6	67	3	1.25	.63	.40L	1.00L	BC	AAG	1	0400000000								
02166+2659	40.1	2	146–32	86	16	68	3	.28L	.26L	.41	1.00L		D FD		0300000000			1	10	M+04–06–016		148	
02167+2420	43.0	26	147–34	40	14	68	3	.25L	.26L	.65	1.80		CB I GBB		5400000000								
02169+2848	58.9	30	145–30	91	17	68	2	.41L	.25L	.43	1.48L		C CD		0500000000			3	9	U01792		33	143
02170+2123	0.7	53	149–37	45	21	68	2	.68L	.37L	.40L	1.96		C C E		3601000020		8	1	32	X0217+214		94	8
02171+2957	6.4	21	145–29	49	9	69	2	1.42	.41:	.40L	1.00L	BD	AB	0	0500000000			2	13	75287 K0		32	65
02172+2947	12.3	9	145–29	35	8	68	3	.25L	.25L	1.98	4.39		CC AA		0200000000			1	30	5ZW 219		51	
02174+2143	25.5	47	149–36	84	11	68	3	.37L	.27L	.65	1.19L		C I AH		0500000000								
02174+2358	25.7	19	148–34	87	29	70	2	.28L	.44L	.40L	1.99		C EFD		5501000260		4						
02178+2938	50.6	56	145–29	32	9	69	2	1.00	.47:	.40L	1.15L	CD	BB J	0	0500000000			1	2	DO 9197		87	113
02178+2817	50.6	31	146–30	75	12	68	3	.32	.25L	.40L	1.25L	C	D		0500000000			1	13	75293 G0		30	80
02180+2402	1.6	44	148–34	51	23	68	3	.25L	.28L	.40L	2.28		C N E		6580000350		4						
02180+2707	3.9	56	146–31	34	6	67	3	1.17	.27:	.48L	1.00L	BE	ACDE	0	0300000000			2	13	75295 K0		11	81

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Right Ascension: $02^h18^m15^s$–$02^h29^m23^s$ Declination: +20°–+30°

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
02182+2322	15.8	25	148	−35	50	13	68	3	.25L	.26L	.49	1.78	CC	CDB		2500000000			3	9	U01808		58	146
02183+2254	20.0	44	148	−35	51	10	68	3	.25L	.39L	.88	2.05	DC	JJBB		3500000000								
02184+2311	24.1	53	148	−35	27	6	68	3	11.28	2.72	.56	1.00L	BBD	AAB	1	9600000000	17		4	13	75300 M0		2	77
02188+2259	48.1	25	148	−35	55	32	68	3	.25L	.25L	.40L	1.94	C	F		9500000010								
02189+2206	57.3	8	149	−36	34	21	69	2	.25L	.32L	.40L	1.63	C	DHC		3500000000								
02192+2830	16.8	17	146	−30	79	19	70	2	.77L	.26L	.37	1.00L	D	E		0500000000			4	9	U01828		46	155
02193+2238	18.2	52	149	−35	54	7	68	3	.73	.25L	.40L	1.21L	C	BE		9600000000			1	13	75308 G5P		22	65
02197+2801	46.2	50	146	−30	29	11	68	3	.25L	.25L	1.07	3.33		CC BA		0400000000			3	9	U01835		25	138
02203+2754	23.2	45	146	−31	60	10	68	2	.27	.26L	.42L	1.17L	C	D N		0500020000		1	2	*13	75328 K0		25	85
02204+2829	25.5	50	146	−30	42	8	70	2	4.06	1.09	.40L	1.04L	BC	AAI	0	0600000000			3	13	75329 M0		8	87
02206+2705	36.9	44	147	−31	43	11	68	3	.25L	.33:	1.39	2.72	ECC	EAA		0200000000			1	12	ZG 220+27		81	156
02206+2129	37.7	25	150	−36	65	15	71	2	.43L	.36L	.51:	1.96	DC	EBB		4600000100								
02209+2404	60.0	44	148	−34	81	9	68	3	.44	.27L	.40L	1.47L	C	CG		3500000000			1	13	75339 K0		4	85
02210+2255	2.1	9	149	−35	33	23	68	3	.25L	.39L	.40L	2.54		C H C		9581000170								
02213+2541	22.3	58	148	−32	46	11	68	3	.25L	.31L	.94	1.63		CB I AB		1600000000								
02214+2256	28.6	30	149	−35	27	23	68	3	.25L	.25L	.40L	2.72		C E		9582000270		4						
02216+2822	41.1	52	147	−30	52	14	67	3	.25L	.25L	.50	1.08:	CC	EBE		0300000000			1	12	ZG 221+28		14	156
02217+2725	45.4	56	147	−31	59	9	70	2	.94	.25L	.40L	1.05L	C	A		0600000000			2	*13	75343 K0		8	80
02217+2901	45.6	5	146	−29	34	9	68	3	.96	.29L	.40L	1.00L	B	AD		2500000000			1	13	75342 K0		4	70
02218+2518	49.7	19	148	−33	63	12	69	3	.25L	.25L	.78	1.59:		CC HBB		1500010100			3	12	ZG 221+25		61	156
02221+2549	7.2	24	148	−32	24	9	69	3	.25L	.37L	1.98	2.47		CB BAB		1400000000			1	12	ZG 222+25		29	156
02221+2124	9.0	16	150	−36	87	28	71	2	.29L	.34L	.40L	2.17		C L C		9500000140		8						
02221+2529	10.9	21	148	−33	48	32	67	2	.25L	.25L	.40L	1.42		C D		1500000000								
02222+2440	12.2	3	148	−33	55	10	69	3	.67	.26L	.40L	1.26L	B	BKL		1500000000								
02222+2159	13.9	28	150	−36	26	7	69	3	.25L	.38:	4.05	9.59	DCC	DBAA		3300000000			3	9	U01871		42	148
02223+2634	21.3	4	148	−32	39	10	69	3	.41	.28L	.40L	1.20L	C	BH		0500100000								
02223+2727	21.9	13	147	−31	51	10	68	3	.44	.26L	.40L	1.20L	C	CI D		0500000000			1	13	75352 K0		40	85
02224+2402	24.1	15	149	−34	46	11	68	3	.25L	.31L	.65	1.91		CC JKCC		3400000000			2	12	ZG 222+24		15	150
02225+2939	35.0	19	146	−29	27	7	69	3	1.51	.37	.40L	1.00L	BC	AB	0	0500000000			1	13	75355 K2		1	78
02226+2125	37.3	56	150	−36	73	23	69	3	.25L	.32L	.40L	3.17		C HDFD		9580000160		8	1	32	X0222+214		82	8
02226+2010	40.2	14	151	−37	48	9	69	3	.25L	.29L	1.09	2.12		CD JBB		8500000000			3	9	U01880		29	153
02226+2630	41.7	43	148	−32	82	17	67	2	.40L	.25L	.62	1.24L		D CD		0500100000			3	9	U01881		17	148
02229+2127	59.4	39	150	−36	45	25	69	3	.25L	.31L	.40L	2.18		C GIC		9580000140								
02231+2702	6.1	48	148	−31	57	14	70	2	.27L	.26L	.74	1.36L		C CF		0500000000			3	*10	M+04−06−034		129	
02232+2003	17.4	40	151	−37	64	21	69	3	.25L	.25L	.40L	2.37		C H B		9580000030		8						
02234+2817	26.9	0	147	−30	75	17	68	2	.38L	.25L	.40	3.81L		C DK		0200000000			2	9	U01895		38	156
02235+2246	33.8	11	150	−35	85	10	69	3	.28L	.28L	.53	1.11L		C DBC		5600000000			1	9	U01898		71	165
02236+2343	40.3	25	149	−34	84	33	69	2	.25L	.58L	.40L	1.64		C EMKE		2500000120		8						
02237+2026	42.9	9	151	−37	72	22	69	3	.25L	.30L	.40L	2.01		C K C		7600000110								
02237+2749	46.5	26	147	−30	29	10	68	3	.60	.28L	.40L	1.00L	F	BK		0500000000			1	13	75365 K0		5	87
02240+2448	2.6	34	149	−33	60	8	69	3	.37L	.29L	1.89	3.81		CC KFAA		1400000000			2	12	ZG 224+24		49	151
02241+2239	10.7	21	150	−35	41	10	69	3	.37	.30L	.40L	1.00L	C	CG		3600000000			1	13	75369 G5		33	80
02242+2647	13.4	18	148	−31	41	8	70	2	3.66	.87	.40L	1.00L	BC	AAJ	0	0500000000			3	13	75370 K5		5	61
02242+2103	14.9	16	151	−36	94	23	69	3	.25L	.29L	.40L	2.50		C MDC		5500000000								
02242+2431	16.4	47	149	−33	50	17	69	2	.37L	.26L	.56	1.64L		E DJ		3500000000								
02245+2525	34.7	35	149	−32	39	10	68	2	.44	.25L	.41L	3.15L	C	D B		0400100000			3	13	75373 K0		6	88
02245+2252	35.1	9	150	−35	32	8	69	3	.25L	.30L	1.67	2.85		CB I CAB		2500000000			6	6	A0224+22		72	
02246+2526	40.1	44	149	−32	54	12	69	3	.34L	.25L	1.37	3.03		CC H AA		0400100000			3	9	U01918		71	146
02248+2621	52.3	57	148	−31	39	8	69	3	.27L	.94	3.96	5.47		CCC LAAA		2300000000			4	9	U01921		58	146
02249+2740	59.4	55	148	−30	53	12	68	3	.25L	.25L	.69	1.78		CC BB		0400000000								
02250+2404	5.6	51	149	−34	40	31	68	2	.25L	.27L	.40L	1.54		C JC		4501000020								
02251+2156	6.3	4	151	−35	43	11	69	3	.42L	.34L	.67	1.33L		C MBD		2600000000								
02251+2006	7.0	58	152	−37	97	20	70	3	.25L	.29L	.40L	1.65		C ML B		9600000008			3	9	U01931		60	136
02251+2116	10.9	28	151	−36	95	33	71	2	.40L	.82L	.40L	1.73		C FHD		9600000100								
02252+2926	12.5	40	147	−29	45	9	68	4	.61	.32L	.28:	1.00L	C	D BGE		2601000000			2	13	75382 F0		16	53
02252+2938	15.1	58	147	−28	34	10	68	4	.42	.25L	.40L	1.00L	D	CF		2600010000			1	13	75383 G0		2	77
02253+2341	23.4	46	150	−34	53	9	69	3	.25L	.25L	.73	1.36:		CC JBB		4500000000			1	12	ZG 225+23		76	151
02254+2914	24.6	12	147	−29	62	18	68	4	.25L	.25L	.31:	1.61		CC FEB		3600000100			1	12	ZG 225+29		48	155
02255+2319	32.6	3	150	−34	74	29	69	2	.25L	.43L	.40L	1.31		E KN D		2401000000								
02256+2156	38.6	30	151	−35	38	12	69	3	.25L	.32L	.82	1.81		CB FHBC		0600000100								
02257+2035	46.3	54	152	−37	86	34	70	2	.44L	.31L	.40L	1.61		C L E		9500000120								
02258+2334	49.3	29	150	−34	54	15	69	3	.29L	.30L	.44	1.05L		D C		2500000000			3	9	U01950		36	156
02258+2942	52.0	33	147	−28	33	9	68	3	.70	.25L	.40L	1.03L	B	A		3600000000			3	13	75391 G0		2	58
02261+2106	9.2	23	151	−36	54	17	69	3	.25L	.61L	.40L	2.24		C E D		6600000020								
02261+2913	11.2	10	147	−29	55	26	67	3	.25L	.40L	.40L	1.65		B EHF		3400000240		8						
02262+2617	14.7	31	149	−31	82	31	67	2	.25L	.34L	.40L	1.34		C C		3500000020		8						
02262+2506	17.3	7	149	−33	89	16	71	2	.40L	.27L	.48	1.21L		C BD		2500000000								
02266+2446	37.7	59	149	−33	73	23	67	2	.40L	.36L	.40L	1.40		F FKD		2400000030		8						
02266+2601	38.3	57	149	−32	51	14	69	3	.25L	.25L	.40L	1.45		C C		3580000030								
02269+2244	54.1	48	151	−35	100	30	69	2	.25L	.31L	.40L	1.52		D AD		4500000020		8						
02269+2347	56.6	39	150	−34	32	18	69	3	.31L	.29L	.40L	1.57		C I GGB		3500000000								
02269+2605	57.9	39	149	−32	77	35	67	2	.29L	.25L	.40L	1.57		D G F		4500000020								
02271+2826	8.2	29	148	−29	26	13	67	4	.27L	.16:	.61	1.91	FCB	FBC		0501000420		C						
02272+2034	15.3	56	152	−36	79	28	71	2	.45L	.36L	.41L	1.92		C LD		9502000100								
02274+2439	25.1	34	150	−33	59	8	71	2	.48	.27L	.40L	1.00L	C	B H		2400010000								
02275+2022	33.2	16	152	−37	26	15	70	3	.25L	.28L	.40L	3.59		D LJB		9480000068								
02275+2734	35.1	3	148	−30	25	10	69	3	.32	.25L	.40L	1.00L	C	BK		2502000010								
02276+2500	37.1	40	150	−32	69	10	71	2	.50	.31L	.40L	1.00L	C	B		2500000000			2	13	75407 F5		34	58
02277+2656	45.3	16	149	−31	48	12	69	3	.26L	.33L	.70	1.11:		BF I EBD		0500000000			1	12	ZG 227+26		47	156
02277+2039	47.2	29	152	−36	40	7	70	3	1.26	.42L	.40L	1.06L	B	AC		9600000000			1	13	75411 M1		15	83
02278+2214	52.1	42	151	−35	24	6	69	3	2.72	.74	.40L	1.00L	BC	ABE	0	5700101000			1	13	75412 M0		4	82
02279+2119	59.7	40	152	−36	55	21	69	3	.25L	.83L	.40L	1.54		D G C		5600000000								
02280+2445	1.2	56	150	−33	38	37	71	2	.25L	.34L	.40L	1.25		C M H		2400000020		8						
02280+2209	2.8	45	151	−35	43	8	69	3	.25L	.29L	2.18	4.61		CC GAA		6500100000								
02281+2416	10.3	20	150	−33	75	10	71	2	.60	.59L	.40L	1.29L	F	BF		2400000000								
02281+2728	10.8	53	148	−30	40	10	68	4	.25L	.27L	.93	1.96		BB JBB		2500000000			2	9	U01990		17	156
02282+2229	15.4	40	151	−35	93	34	71	2	.25L	.29L	.40L	1.55		C D		5600000140			8	1	32	X0228+224	65	8
02283+2633	22.0	16	149	−31	39	12	69	4	.25L	.28L	.55	1.20		CB EBB		1500000000								
02284+2542	26.0	60	149	−32	53	17	70	2	.25L	1.41L	.40	1.14L		C LD		0500000100								
02284+2021	29.4	21	152	−37	73	22	70	3	.25L	.28L	.58L	2.24		C BCC		9500000130								
02285+2721	31.9	38	149	−30	33	9	69	4	1.09	.39	.40L	1.00L	BD	AD H	0	2600010000								
02287+2403	46.4	43	150	−33	52	17	71	2	.66L	.31L	.50	1.21L		C CC		1400000000								
02288+2127	48.9	51	152	−36	41	6	70	3	.63	.25L	.40L	1.00L	B	BF		5700000000			2	13	75421 M0		2	85
02288+2241	48.9	44	151	−34	36	9	69	3	.25L	.37:	2.99	5.13		ECC CAA		5500001000			4	9	U01996		20	150
02289+2109	57.5	13	152	−36	49	6	70	3	.70	.26L	.40L	1.00L	B	BEM		5600000000			3	*13	75422 K0		10	73
02289+2153	57.9	34	152	−35	72	21	69	3	.25L	.28L	.40L	2.06		C I HMB		6600000000								
02289+2928	58.0	7	148	−28	36	26	66	2	.25L	.68L	.40L	1.62		C NDD		5500000240		8						
02290+2533	2.3	9	150	−32	24	8	69	3	.25L	.37	2.66	5.54	FCC	DCAA		0300010000								
02290+2139	3.1	25	152	−35	91	21	70	3	.66L	.61L	.40L	1.60		C C		4501000000								
02293+2929	23.4	40	148	−28	36	24	67	3	.25L	.25L	.40L	1.72		C K G		5500000130			8	1	32	X0229+294	129	8

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

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OF POOR QUALITY

Position (1950) Name								HCON	Flux Density (Not Color Corrected)				Flags					Associations						
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
02294+2053	25.2	52	152–36		51	7	70	3	.37	.26L	.40L	1.11L	C	C		4600000000			2	*13	75428 G5		1	73
02296+2255	38.5	57	151–34		50	9	69	3	.62	.27L	.40L	1.06L	C	BI FJ		4600000020			1	13	75434 K5		7	85
02296+2619	41.2	8	149–31		59	6	68	4	.63	.27L	.40L	1.00L	B	BCN		0400000000								
02297+2122	43.7	36	152–35		100	37	69	2	.27L	.37L	.40L	1.03	D	M E		5500000020								
02299+2230	54.1	21	152–34		89	25	69	3	.25L	.25L	.40L	2.51	D	C		5502000000								
02300+2025	1.5	17	153–36		51	9	70	3	.26L	.25L	.72	1.45	CE	KBC		4500000000			5	* 9	U02016		27	145
02300+2452	3.3	48	150–32		59	16	76	3	.25L	.27L	.47	1.09	FC	DC		1401000000			2	12	ZG 230+24		46	148
02301+2944	10.3	40	148–28		38	9	68	3	.51	.30L	.40L	1.11L	B	BE		5500000000			1	13	75436 K0		3	73
02303+2256	19.0	11	151–34		37	29	69	2	1.32L	.62L	.40L	1.21	E	J B		7600000050		8	1	32	X0230+229		104	8
02303+2353	20.4	11	151–33		62	16	71	2	.26L	.37L	.55:	1.41	CC	BB		1400000000								
02304+2000	25.3	23	153–37		92	22	70	2	.70L	.43L	.38	1.17L	C	FG		9600000000			1	*41	02304+2000		8	4
02304+2210	27.9	25	152–35		38	10	70	3	.25L	.35L	.98	3.48	CC	I AA		9400000320		C	4	9	U02028		39	146
02306+2222	36.9	16	152–35		96	23	69	3	.25L	.29L	.40L	1.57	D	C		8500000000								
02306+2010	37.9	27	153–36		54	19	70	3	.25L	.30L	.38:	1.24	DD	I FF		6400100150		8	2	*32	X0230+201		134	8
02306+2012	37.9	52	153–36		37	7	70	3	.39	.25L	.40L	1.00L	E	C KI		6401100140		8	3	*13	75439 G5		38	80
02306+2904	40.8	41	148–28		19	5	68	3	2.32	.67	.40L	1.40:	BD C	AA C	0	3500012120		2	1	2	DO 9377		42	96
02307+2115	43.1	49	152–35		99	21	70	3	.25L	.28L	.51L	1.32	C	DC		3600000000			2	12	ZG 230+21		19	156
02308+2957	51.1	54	148–28		68	15	68	3	.25L	.25L	.56L	2.68	C	I B		3500000200		4	2	*12	ZG 230+29		41	156
02311+2051	6.3	22	153–36		57	12	70	3	.39L	.28L	.88	1.00L	C	B		1500100000								
02311+2045	10.5	27	153–36		45	9	70	3	.36L	.51	3.03	8.94	DCC	DBAA		1300100000			4	9	U02042		35	128
02312+2704	15.7	19	149–30		36	6	68	3	.64	.36L	.40L	1.02L	C	BD		1500000000			2	13	75443 K7		2	90
02312+2905	16.6	35	148–28		26	5	68	3	1.58	2.61	30.19	64.75	BBCC	BBAA	0	3100043110		3	5	9	U02045		39	121
02313+2729	18.7	17	149–30		28	17	67	3	.25L	.38:	.40L	1.41	F B	I CC		1500000010								
02313+2218	19.2	33	152–34		90	28	69	2	.25L	.25L	.40L	1.64	F	D		7500000000								
02315+2825	32.4	11	149–29		45	10	69	3	.52	.25L	.40L	1.00L	B	B L		0500000000			1	13	75446 K0		21	83
02315+2621	34.2	56	150–31		41	9	68	3	.25L	.25L	1.05	2.00	CC	J BB		0300000120		8						
02316+2944	37.6	42	148–28		62	13	69	2	.37L	.40L	.80	1.00L	C	J B		2600000000			3	*12	ZG 231+29		27	150
02316+2447	39.8	45	151–32		28	6	69	4	1.89	.49	.40L	1.00L	BC	AB	1	0400001000			2	13	75449 K5		11	86
02321+2214	9.2	49	152–34		30	9	71	2	4.38	1.31	.40L	1.32L	BC	AA	0	8500000010			3	3	RAFGL 4205S		27	18
02327+2549	47.3	59	150–31		41	4	68	3	1.54	.58	.40L	1.00L	BC	AB	0	0500001000								
02330+2939	5.5	28	149–28		52	10	68	3	.71	.25L	.40L	1.30L	B	BJ CM		3500000000			1	13	75459 K0		8	78
02330+2909	6.0	40	149–28		89	23	68	3	.25L	.25L	.43L	2.32	C	FC		1400000310		4	2	*32	X0233+291		15	4
02333+2341	21.3	28	152–33		48	18	70	2	.38L	.31L	.69L	1.60	C	E DD		1501000210		4	4	9	U02079		53	148
02333+2040	21.7	1	153–36		49	9	70	3	.40	.25L	.40L	1.00L	C	C		2500010000			2	13	75463 M0		9	87
02333+2512	22.9	27	151–32		88	24	68	2	.36L	.44L	.41L	1.74	E	HFB		4580000120		8	3	9	U02082		31	140
02335+2922	33.0	50	149–28		32	7	68	3	1.34	.28:	.40L	1.15L	BD	AC F	6	2600000000			1	2	DO 9422		79	95
02341+2425	7.7	60	151–32		44	7	70	2	.40	.30L	.40L	1.11L	C	B		4400010000			2	13	75471 F5		9	65
02341+2524	9.4	51	151–31		74	27	70	2	.90L	.31L	.62L	1.09	C	G FC		2500000100								
02342+2738	15.2	34	150–29		47	8	68	3	.25L	.25L	1.17	2.65	CC	AB		1400000000								
02342+2242	16.1	53	152–34		86	28	70	2	.30L	.34L	.40L	1.43	C	C		5600000000								
02345+2207	32.4	0	153–34		84	41	72	2	.25L	.31L	.40L	1.73	D	G		4500000050		8	1	32	X0234+220		81	8
02345+2304	34.9	50	152–33		70	17	69	2	.74L	.25L	.40	1.48L	C	M D		4501000000			3	9	U02104		18	155
02345+2053	35.8	6	154–35		42	9	72	2	.56	1.22	10.18	16.93	CCDD	BAAA	0	0100000000			3	9	U02103		7	135
02346+2533	41.6	3	151–31		42	17	68	2	.25L	.29L	.44	1.56L	F	FDD		2500000000			1	10	M+04–07–019		57	
02347+2021	44.9	29	154–36		30	8	70	3	.60	.28L	.40L	1.00L	B	BF		3500000000			1	13	75476 G5		3	68
02350+2750	3.9	41	150–29		42	14	70	2	.34L	.25L	.40L	1.42	D	C G		3500000000								
02350+2559	4.6	22	151–31		41	7	68	3	.59	.28L	.40L	1.23L	F	CJ		1500010000			1	13	75483 K5		5	86
02351+2944	7.2	58	149–27		69	18	68	3	.25L	.50L	.40L	1.29	C	C		1500000000								
02352+2030	17.0	7	154–36		48	14	72	2	.29	.31L	.40L	1.00L	C	CJ		1500000000			1	13	75485 K7		26	88
02355+2932	30.9	45	149–28		46	12	68	3	.25L	.25L	.57	1.78	CD	DC		1600000000			4	9	U02122		47	146
02355+2717	34.4	59	150–30		36	6	68	3	5.18	1.47	.40L	1.00L	BC	AAF	1	2600000000			4	13	75490 M3		2	85
02355+2453	34.8	47	152–32		28	28	69	2	.25L	.33L	.40L	.91	D	E C		6600000000								
02356+2642	41.6	60	151–30		85	26	68	2	.26L	.37L	.40L	1.46	C	G D		6600100010								
02359+2738	56.6	4	150–29		35	8	68	3	.25L	.25L	.90	3.85	CC	GFBA		5400000100			3	9	U02134		79	143
02359+2441	60.0	28	152–32		88	28	69	2	.25L	.32L	.40L	1.60	D	FC		5501000000								
02360+2144	0.6	53	153–34		40	6	70	4	.45	.45L	.40L	1.10L	B	BE		3601010000			2	13	75495 A2		33	53
02360+2644	0.8	4	151–30		87	29	67	2	.39L	.40L	.40L	1.54	C	F C		7601100030								
02362+2703	14.9	23	151–30		71	16	70	2	.40L	.35L	.48	1.58L	C	I CC		8600000000								
02362+2956	16.7	13	149–27		42	8	67	3	.25L	.49L	4.77	9.91	CC	DDAA		2300000000			3	9	U02141		21	131
02367+2731	46.9	23	150–29		60	29	68	3	.25L	.25L	.40L	1.78	C	D F		4501000010								
02369+2551	58.7	59	151–31		48	9	68	3	.25L	.36L	1.58	1.56	CC	EAB		0500000000								
02370+2113	0.0	2	154–35		39	24	70	4	.25L	.28L	.40L	1.64	D	D		1480000020		8						
02370+2807	5.8	17	150–29		25	16	67	3	.25L	.25L	.56:	2.01	FF	HCB		4501000000								
02373+2230	21.9	55	153–34		48	5	70	3	.92	.46	.40L	1.00L	CC	ABM	3	2600000000								
02374+2654	24.5	20	151–30		58	28	70	2	.25L	.99L	.40L	1.50	C	J D		8601100000								
02376+2058	41.3	24	154–35		29	6	70	4	2.62	.77	.40L	1.00L	BB	AA	3	5500000000			2	13	75509 M0		2	80
02377+2650	43.1	42	151–30		82	10	68	2	.40	.25L	.40L	1.62L	C	C		8601100000			2	13	75510 A2		33	53
02381+2324	11.1	14	153–33		71	9	70	3	.35	.34L	.40L	1.38L	C	DJ		1400000000								
02382+2758	13.6	52	151–29		56	15	68	3	.25L	.25L	.58:	1.82	DC	CB		6500000100								
02382+2735	14.6	39	151–29		44	6	68	3	.63	.35L	.40L	1.28L	D	BF		3600000000			1	13	75517 M0		4	88
02384+2557	25.6	36	152–30		42	8	69	3	.46	.26L	.40L	1.29L	B	BM		1500000000			1	2	DO 9470		82	106
02384+2111	29.9	17	154–35		74	22	71	2	.25L	.34L	.40L	1.82	F	H E		5401000040		8						
02385+2250	32.1	39	153–33		56	8	70	3	.25L	.30L	.87	1.27	BC	GBD		1600000020		8						
02386+2749	36.1	53	151–29		67	8	68	3	.59	.44L	.40L	1.13L	C	BE		5600000000			2	13	75520 K7		9	87
02386+2201	38.9	50	154–34		34	5	70	3	.67	.25L	.40L	1.00L	B	B		0700000000			1	13	75521 K0		6	81
02393+2110	19.7	2	155–35		88	35	71	2	.80L	.56L	.40L	1.13	D	D		5400000000								
02398+2821	51.0	41	151–28		26	6	68	3	.32	.49	5.41	11.60	BCCC	BCAA	4	4400000000			4	9	U02183		58	135
02399+2431	58.8	17	153–32		90	9	69	3	.43	.27L	.40L	1.40L	C	BMN		4500000000								
02400+2920	0.7	49	150–27		43	33	65	2	1.33L	.25L	.40L	1.32	D	G C		2500000000								
02401+2552	6.1	47	152–30		38	6	69	3	3.39	.85	.40L	1.05L	BC	AA	3	1501001000			3	4	TMSS +30049		76	29
02401+2457	6.5	16	153–31		45	23	69	3	.25L	.26L	.40L	1.86	C	J D		3500000000								
02401+2937	10.6	59	150–27		59	14	69	3	.40L	.25L	.73	1.75L	C	B		3500000000								
02401+2001	11.7	6	156–35		52	8	71	3	.41	.25L	.40L	1.41L	C	B		0300000000			1	13	75531 G5		4	77
02404+2150	25.5	52	154–34		30	6	70	3	6.19	3.82	.60	1.15L	BBB	AAAE	0	4700000000								
02404+2009	28.9	21	156–35		59	10	71	3	.26L	.25L	.66	1.00L	C	GBE		0600000000								
02405+2729	30.5	44	151–29		65	8	71	2	.38	.41L	.36:	1.87L	C D	BGHH		4502011300		4	3	13	75532 B3		2	45
02405+2923	32.9	23	150–27		68	33	70	2	.25L	.80L	.42L	1.76	D	F E		2400000010								
02407+2351	44.1	35	153–32		61	9	70	3	1.03	.29L	.40L	1.19L	B	AC F		2500000000			1	13	75535 K0		12	75
02409+2657	58.7	4	152–29		62	12	68	2	.26	.90L	.40L	1.65L	D	I M		4501100420		C	1	2	DO 9497		82	101
02411+2650	6.7	27	152–29		54	8	69	3	.44	.25L	.40L	2.01L	C	C I		3601100330		C	2	13	75541 K2		5	85
02411+2653	11.9	53	152–29		32	20	79	2	.25L	.26L	.40L	3.19	C	B		4581200440		C	1	32	X0241+269		111	12
02414+2936	24.1	16	150–27		36	7	70	3	1.50	.80	.40L	1.07L	BC	AB E	0	3500000000								
02415+2108	31.4	10	155–34		67	11	71	3	.33L	.30L	.52	1.00L	C	J BL		5500000000								
02416+2128	37.7	29	155–34		76	37	70	2	.25L	.34L	.40L	1.17	D	G		5601100000								
02419+2124	56.6	8	155–34		67	10	70	2	.31	.28L	.40L	1.37L	C	F		4601100000			1	13	75547 G5		9	80
02421+2500	11.2	53	153–31		33	27	71	2	.25L	.28L	.40L	1.53	C	MB		5500000000								
02422+2356	13.5	48	154–32		94	37	70	2	.40L	.26L	.40L	1.22	C	E		2500000000								
02422+2838	13.6	57	151–28		68	10	70	3	.47	.25L	.40L	1.52L	C	BL		2500000000			1	13	75550 K0		31	82
02426+2550	37.8	7	153–30		55	25	69	3	.25L	.29L	.40L	2.55	C	HGD		5480000210								
02428+2651	52.8	49	152–29		57	16	69	2	.45L	.25L	.46	1.33L	D	D		2600000000								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α	δ	Galactic Coords l	b	Uncertainty SMJ	SMN	θ	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
h m. ° '	(s)	(")			(")	(")	(°)																	
02429+2550	59.2	34	153–30	47	26	69	3	.25L	.29L	.40L	2.33	C	HEB		5580010110									
02431+2622	6.7	0	152–30	63	19	69	3	.25L	.33L	.40L	2.77	B	F C		5500000130		8	1	32	X0243+263		18	8
02431+2217	7.1	12	155–33	87	24	70	2	.25L	.41L	1.37L	1.96	C	DEE		3601000050		8	1	32	X0243+222		50	8
02432+2356	16.4	24	154–32	33	29	161	2	.41L	.38L	.40L	1.88	C	MI D		4501000010									
02435+2741	31.3	4	152–28	36	29	159	2	.30L	.60L	.40L	1.12	C	I E		2600000000									
02435+2220	32.8	7	155–33	38	22	70	3	.25L	.25L	.40L	2.03	E	C		4600000030		8							
02437+2449	47.6	27	154–31	48	29	70	3	.39L	.26L	.40L	1.73	B	I E		5500000000									
02438+2122	49.1	44	156–34	25	7	71	3	.25L	.53	6.00	6.82	ECC	CAA		3400001000									
02439+2112	54.2	23	156–34	52	7	71	3	.68	.31L	.40L	1.00L	B	AL		5600010000									
02439+2436	58.2	28	154–31	89	34	70	2	.25L	.26L	.40L	1.62	E	K G		6500000000									
02440+2323	2.1	15	154–32	48	9	70	3	.25L	.26L	.83	2.04	CB	MHBB		1500000000			3	9	U02248		53	156
02441+2605	10.6	24	153–30	64	20	69	3	.25L	.27L	.40L	1.61	C	C		5400000000									
02443+2146	18.8	45	155–33	71	12	71	3	.25L	.25L	.74	1.36L	C	J BF		1700100000									
02443+2245	22.5	4	155–33	48	7	70	3	.50	.25L	.40L	1.57L	C	D		5500000000			1	13	75571 G5		9	72
02444+2930	27.0	1	151–27	43	7	70	3	1.16	.37	.40L	1.02L	CF	AD	9	0500000000			2	13	75572 K7		17	91
02445+2142	33.2	9	156–34	76	16	71	2	.25L	.59L	.60	1.46L	C	LD		1700100000			1	30	5ZW 278		46	
02446+2434	40.6	10	154–31	127	31	71	2	.30L	.75L	.41L	1.46	D	K D		5500000000									
02449+2902	55.7	22	151–27	31	6	70	3	6.64	1.62	.40L	1.00L	BB	AA	0	0600000000			3	13	75578 K0		2	45
02449+2459	56.3	27	154–31	75	29	71	2	.25L	.51L	.40L	2.30	C	C D		4500100040		8	2	39	4C+24.04		50	179
02451+2653	7.7	46	153–29	33	9	69	3	.25L	.25L	1.54	4.60	CC	KAA		0400000000			4	9	U02272		26	146
02452+2502	12.3	8	154–31	42	31	70	2	.31L	.36L	.40L	1.74	D	NE		4500100040		8	1	39	VRO25.02.03		83	610
02452+2330	13.9	17	155–32	31	7	70	3	.83	.29L	.40L	1.54L	D	AC		1500000000			1	2	DO 9542		56	105
02452+2602	17.7	15	153–30	36	22	69	3	.25L	.29L	.40L	2.23	C	K NC		6400000000									
02454+2537	24.6	52	153–30	39	34	70	2	.26L	.55L	.40L	1.39	F	M D		4500000000									
02455+2036	31.3	37	156–34	74	22	71	3	.25L	.29L	.40L	2.26	D	GKED		6400100018									
02456+2505	38.9	20	154–30	46	6	70	3	1.03	.27L	.40L	1.00L	B	AL E		4600000000			1	13	75584 K2		4	80
02457+2557	47.2	14	153–30	60	7	70	3	.54	.25L	.40L	1.12L	B	AGM		4400000000			1	13	75586 K5		7	85
02458+2452	50.2	7	154–31	72	7	70	3	.46	.27L	.40L	1.05L	C	B		8600000000			1	13	75587 G5		12	82
02459+2236	55.0	23	155–33	46	13	71	3	.25L	.26L	.60	1.45	CC	KDB		3500000100									
02461+2618	6.7	22	153–29	34	11	70	3	.25L	.49:	1.19	2.41	FCF	HBBC		3601000030		8							
02462+2249	16.8	16	155–32	70	24	72	2	.43L	.25L	.47L	3.49	D	I GD		3500100010									
02463+2126	22.9	21	156–34	77	20	71	3	.25L	.46L	.40L	2.46	B	EDC		9500000030		8							
02465+2509	30.1	20	154–30	36	21	70	3	.25L	.30L	.40L	2.65	C	C		4500100450		C	1	32	X0246+251		64	12
02465+2250	30.4	58	155–32	47	13	71	2	.43L	.28L	.56	3.15L	D	JBE		3500100010									
02467+2509	47.6	51	154–30	51	24	70	2	.64L	.26L	.41L	2.45	F	F EC		4580100430		C							
02470+2703	1.9	13	153–29	40	8	69	3	1.24	.42	.40L	1.00L	BC	AC	0	0600000000			2	13	75596 B8		5	36
02470+2200	5.7	4	156–33	86	31	71	2	.25L	.41L	.40L	2.04	E	D D		3600000000									
02474+2216	26.8	48	156–33	96	31	71	2	.44L	.28L	.40L	2.25	C	D		4500000000									
02477+2654	44.1	37	153–29	25	9	69	3	.25L	.25L	1.13	1.67	CD	LBB		0600000100									
02477+2028	47.2	30	157–34	51	12	71	3	.25L	.30L	.64	2.23:	DC	GBD		7600000008			3	9	U02327		32	150
02483+2002	19.6	7	158–34	47	7	72	3	.43	.35L	.40L	6.97L	C	EC		1400000008									
02486+2842	38.5	4	152–27	89	28	70	2	.25L	.27L	.40L	1.46	F	J D		2600000010									
02491+2113	9.9	23	157–33	57	10	71	3	.27L	.32L	.94	3.15	CC	NBC		3500000000									
02495+2706	32.2	35	153–28	47	12	70	3	.28L	.38L	.59	1.25L	C	I B		3500000000									
02497+2213	47.0	49	156–32	23	21	162	2	.25L	.59L	.40L	2.12	C	MG C		9601000000									
02498+2007	51.1	28	158–34	55	21	72	3	.25L	.25L	.40L	3.04	D	C		1480000048		8	1	32	X0249+201		32	8
02499+2954	59.8	7	152–26	73	31	69	2	.25L	.30L	.40L	1.61	D	L D		5601000000									
02506+2206	41.0	58	157–32	73	24	72	2	.28L	.39L	.42L	2.11	C	MMC		2402000000									
02514+2021	28.5	52	158–34	51	7	72	3	.93	.39L	.40L	11.20L	B	AD		9500010008			1	13	75627 K0		25	70
02519+2010	58.4	12	158–34	43	6	72	3	1.05	.26L	.40L	5.73L	B	AG N		7602000208			2	13	75633 K0		9	72
02521+2132	11.7	30	157–33	45	5	72	3	1.30	.41:	.40L	1.66L	BE	AC	0	4700000000									
02524+2223	25.5	36	157–32	96	34	72	2	.31L	.60L	.58L	1.87	C	DCD		5400000000									
02524+2046	26.8	54	158–33	55	8	72	3	.25L	.25L	.94	8.48L	C	GAD		9500000108									
02525+2243	31.5	29	157–32	24	10	71	3	.46	.25L	.40L	1.59L	C	C G		4600010000			1	2	DO 9619		84	90
02527+2347	43.4	47	156–31	58	9	71	3	.40	.30L	.40L	1.00L	C	BD		2700000000									
02527+2640	43.4	24	154–28	61	7	70	3	.39	.25L	.40L	1.02L	C	C		2701000000			3	13	75644 G5		23	75
02527+2224	47.0	8	157–32	47	9	72	2	.52	.40L	.40L	3.10L	C	BF		3400000000			2	13	75645 K7		8	86
02528+2431	53.8	1	156–30	60	6	71	3	.87	.25L	.40L	1.36L	C	BM D		0601000000			2	13	75649 K5		15	87
02531+2631	6.3	15	155–28	54	14	70	3	.25L	.26L	.49	1.32L	C	GCB		1600000000									
02531+2553	7.3	12	155–29	55	11	71	2	.31	.25L	.40L	1.69L	C	D		0500000000			1	13	75650 G5		18	80
02531+2047	7.6	37	158–33	46	19	72	3	.25L	.30L	.40L	3.06	D	D B		8700000028									
02531+2138	7.8	9	158–33	68	16	72	3	.25L	.27L	.40L	2.60	C	G B		4600000000									
02532+2857	16.1	43	153–26	73	7	70	3	.78	.27L	.40L	1.11L	B	BJ		3500000000			1	13	75651 K0		6	65
02534+2127	27.3	44	158–33	78	26	72	3	.25L	.32L	.40L	4.39	D	NF F		4600000030		8	1	32	X0253+214		107	8
02534+2337	28.0	59	156–31	70	26	71	3	.25L	.30L	.40L	1.93	D	HF E		4500000030		8	1	32	X0253+236		68	8
02535+2015	31.1	14	159–34	76	27	72	2	.25L	.65L	.40L	3.57	D	D		6600100008									
02535+2000	31.2	43	159–34	27	18	72	3	.25L	.29L	.40L	8.37	D	C		9600100038			2	23	LDN 1453		372	
02548+2925	48.2	19	153–26	60	28	70	3	.25L	.26L	.40L	1.96	C	H F		2400000000									
02548+2035	53.7	50	159–33	84	16	72	3	.25L	.28L	.40L	4.36	D	C		9601000028									
02549+2156	55.1	34	158–32	76	25	72	3	.25L	.29L	.40L	2.71	C	M C		7601000020		8	1	32	X0254+219		33	8
02549+2125	55.1	17	158–32	46	21	72	3	.25L	.28L	.40L	4.85	C	KJD		9600001030		8							
02552+2028	12.5	0	159–33	63	7	72	3	.54	.37L	.40L	5.28L	B	CG		9603000008			1	13	75662 F0		19	58
02552+2349	15.1	58	157–30	52	13	71	3	.25L	.25L	.55	1.59	CC	BB		3501000000			2	12	ZG 255+23		43	155
02553+2018	20.8	8	159–33	49	10	72	2	.26	.39L	.46L	5.60L	C	DEL		9601100118		4							
02553+2044	20.9	11	159–33	21	14	72	3	.25L	.29L	.40L	6.28	E	CEC		9781000208		8							
02554+2131	28.5	59	158–32	38	21	72	3	.25L	.29L	.40L	2.70	C	HKBD		9780000030			1	13	75666 K0		26	75
02557+2356	43.2	10	157–30	62	8	71	3	.60	.27L	.40L	1.34L	B	B		6500010000									
02557+2541	43.9	25	156–29	33	30	70	2	.25L	.37L	.40L	2.10	C	H D		9600000000									
02558+2848	49.0	4	154–26	86	27	71	2	.74L	.36L	.40L	1.74	D	FM D		4601000000									
02558+2511	49.2	24	156–29	52	18	71	3	.25L	.25L	.45:	1.83	FC	FB		6500000108			2	12	ZG 255+25		40	156
02559+2023	56.7	41	159–33	30	6	72	3	2.33	.64	.40L	4.94L	BC	AB	0	9600100008			1	13	75669		5	87
02560+2003	0.7	53	159–33	87	16	73	3	.25L	.35L	.40L	2.39	C	J B		9700000108									
02560+2041	5.2	29	159–33	54	17	72	3	.25L	.30L	.40L	5.79	E	MJ NC		9780000008									
02561+2125	10.6	35	158–32	77	19	72	3	.25L	.28L	.40L	2.50	C	HHB		9700000008									
02563+2108	18.7	19	159–33	62	8	72	3	.64	.25L	.40L	5.78L	B	B K		9700000008			4	13	75673 A2		30	45
02564+2558	26.5	21	156–28	85	33	72	2	.37L	.33L	.40L	1.71	C	D		9600000000									
02564+2423	26.6	11	157–30	78	37	73	2	.35L	.70L	.40L	1.20	C	F		6600000000									
02564+2254	29.7	32	158–31	43	25	73	2	.25L	.29L	.40L	1.68	C	C		4501000010									
02566+2938	38.1	8	154–25	36	6	70	3	15.65	9.02	1.74	2.82:	BBCE	AAAD	0	7581000018		14	2	4	TMSS +30055		20	24
02567+2907	43.3	52	154–26	51	8	70	3	.25L	.25L	.81	2.00L	C	BF		7500000118									
02567+2502	46.3	21	156–29	29	7	71	3	.25L	.48	5.33	10.56	CCD	BBA		8400010208		4	5	9	U02455		45	120
02568+2255	49.2	19	158–31	50	29	72	2	.25L	.25L	.40L	1.70	C	J GC		4400000010									
02570+2641	0.5	25	155–28	51	6	71	3	.46	.25L	.40L	1.32L	B	BI		1600000000			1	13	75677 K2		3	83
02570+2401	2.7	46	157–30	27	17	72	2	.29L	.32L	.41	1.76L	D	CC		8501000010			3	9	U02457		40	155
02572+2308	13.9	35	158–31	77	22	72	2	.25L	.88L	.40L	1.37	C	F E		5600000000									
02574+2553	24.1	48	156–28	37	15	71	3	.25L	.25L	.40L	3.85	C	K KC		8580000120		8	1	32	X0257+258		22	8
02574+2851	24.2	26	154–26	33	28	69	2	.25L	.31L	.40L	1.34	C	D		1600000020		8							
02574+2943	24.7	19	154–25	97	17	70	2	.27L	.34L	.41	4.68L	D	FD		7400000008			1	39	B2 0257+29B		87	408
02576+2107	36.6	47	159–32	91	21	72	3	.55L	.53L	.40L	1.58	D	GD B		7700000018									
02577+2237	42.5	48	158–31	49	8	72	3	.71	.30L	.40L	1.24L	B	BDJ		3500000000			2	13	75681 G5		9	73

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
02577+2050		45.4	34	159	−33	60	7	72	3	.45	.28L	.40L	4.50L	B	B		5600010008			1	13	75682 K7		1	86
02577+2030		46.2	3	159	−33	44	14	72	3	.28L	.32L	.56	1.81:	CD	GBC		9780000008								
02579+2125		57.8	40	159	−32	38	31	72	2	.25L	.31L	.40L	1.61	D	D		7700000020		8						
02580+2424		3.5	17	157	−30	39	8	71	3	.63	.25L	.40L	1.60L	D	B D		7500100000			1	2	DO 9675		44	103
02580+2011		4.7	46	160	−33	82	20	73	3	.25L	.26L	.40L	2.63	C	C		9600000008								
02580+2305		5.7	38	158	−31	70	7	72	3	.76	.29L	.40L	1.09L	C	BI F		5700000000								
02581+2442		8.4	30	157	−29	69	21	71	3	.25L	.33L	.40L	1.89	C	K C		5500001020		8						
02581+2848		10.3	15	154	−26	35	6	70	3	1.13	.39L	.40L	1.20L	B	AEI		1600000000								
02582+2425		16.4	47	157	−30	43	34	71	2	.78L	.74L	.40L	1.38	D	M D		6500100000								
02586+2002		37.0	43	160	−33	71	16	73	2	.25L	.28L	.44	4.00L	D	D		9601000008								
02586+2537		41.7	1	156	−28	44	6	71	3	.67	.27L	.40L	1.00L	B	AE		4700010000			1	2	DO 9686		83	95
02587+2136		42.3	23	159	−32	25	5	72	3	33.08	14.95	2.46	1.33L	BBC	AAAD	0	6500000000	14		3	3	RAFGL 414		20	8
02588+2716		50.5	38	155	−27	28	23	71	3	.25L	.25L	.40L	2.15	C	D		3600000010								
02589+2033		57.9	32	160	−33	92	25	73	2	.35L	.32L	.40L	1.44	E	B		9702000008								
02589+2947		59.6	45	154	−25	60	14	71	3	.39L	.25L	.70	5.96L	C	CF		7600000008								
02591+2854		9.0	42	154	−26	66	15	70	3	.25L	.25L	.48	1.94:	DC	L CC		1600000000			3	9	U02497		42	148
02594+2624		29.0	51	156	−28	82	8	71	3	.46	.25L	.40L	1.24L	C	D		0600000000			2	13	75696 G0		9	66
02598+2939		48.6	3	154	−25	52	12	69	2	.44	.25L	.40L	3.88L	C	C		7501100128			2	13	75701 M0		6	91
03000+2920		3.7	23	154	−25	58	12	70	3	.35L	.25L	.66	5.90L	C	A		6501000018								
03001+2122		8.9	9	159	−32	38	8	73	3	.35	.26L	.40L	1.00L	D	AI K		5601010000			1	13	75705 K0		11	82
03001+2147		10.0	36	159	−31	70	7	72	3	.53	.25L	.40L	1.52L	B	B J		3500000000			1	13	75704 K2		20	78
03002+2058		12.3	43	160	−32	51	7	73	3	1.62	.45	.40L	1.59L	BF	ABJC	0	4600000020			2	13	75706 M0		13	86
03002+2051		15.3	34	160	−32	72	11	73	3	.38L	.27L	.90	1.00L	C	CH		4700000000								
03003+2008		20.0	33	160	−33	49	6	73	3	1.01	.33L	.40L	5.10L	C	AD		9500000008			1	13	75708 K0		26	77
03004+2045		24.8	47	160	−32	89	24	73	3	.25L	.36L	.40L	1.69	B	I C		4600000000								
03005+2722		31.3	26	156	−27	40	6	71	3	.40	.25L	.40L	1.00L	C	CMMK		1700000000			1	13	75710 K0		7	80
03005+2804		31.8	33	155	−26	72	11	70	2	.26	.28L	.40L	1.28L	C	DJ		0600000000			2	13	75709 A5		13	62
03009+2216		57.3	52	159	−31	93	28	73	2	.25L	.30L	.40L	1.51	D	F		3601000000								
03011+2022		10.5	2	160	−33	55	10	73	3	.25L	.25L	.88	2.08	CD	LBD		9600000118								
03012+2429		16.6	34	158	−29	70	28	72	3	.25L	.30L	.40L	1.64	C	MH F		9600000030								
03013+2116		22.4	39	160	−32	38	7	73	3	.56	.27L	.40L	1.62L	B	A F		3500010000			1	13	75715 K0		7	73
03016+2929		36.6	2	155	−25	78	31	73	2	.25L	.26L	.88L	2.60	C	CE		7600000260		8	1	32	X0301+295		76	8
03017+2131		42.6	49	160	−31	71	10	73	2	.36	1.17L	.40L	1.94L	C	DD		3500000000			1	13	75717 K2		3	85
03017+2042		45.5	11	160	−32	54	18	73	3	.25L	.38L	.40L	2.52	E	LGC		9600000048		8						
03019+2914		54.8	33	155	−25	54	8	70	3	.49	.25L	.40L	1.01L	B	B		5600000000			1	13	75718 K7		2	90
03020+2336		3.3	21	158	−30	49	7	72	3	.25L	.31L	2.21	2.89	CC	EAA		0600000000								
03021+2210		6.4	35	159	−31	92	16	72	2	.59L	.30	.40L	7.27L	F	HH		7500100008								
03023+2017		21.9	50	161	−32	87	20	73	3	.25L	.30L	.40L	1.88	D	M B		8601000008								
03024+2140		25.3	42	160	−31	30	13	73	3	.38L	.28L	.62	1.57L	C	J B		1600100000								
03024+2428		29.7	27	158	−29	58	21	72	3	.25L	.43L	.40L	2.23	C	F D		7600000240		4						
03026+2138		40.5	39	160	−31	82	12	73	2	.35	.27L	.40L	1.47L	F	E F		1500100000			1	13	75728 K7		7	90
03027+2254		46.9	3	159	−30	41	5	72	3	1.85	.44	.40L	3.88L	BD	AB	0	3500001008			1	13	75729 K5		0	78
03028+2200		52.5	39	160	−31	38	9	73	3	.25L	.26L	.91	3.40	CC	KBA		9400000108			1	9	U02530		44	165
03030+2710		5.0	4	156	−27	49	26	71	3	.25L	.28L	.40L	1.45	D	L D		4500000000								
03032+2526		12.6	42	157	−28	26	21	163	2	.25L	.26L	.40L	1.62	C	H D		4600100020								
03032+2837		15.3	40	155	−25	38	16	71	3	.25L	.25L	.40L	4.12	C	L FC		4581000330		C	1	32	X0303+286		36	12
03034+2429		28.8	10	158	−29	60	27	73	2	.35L	.27L	.40L	2.15	D	D		4500000030		8	1	32	X0303+244		54	8
03035+2525		34.7	45	158	−28	31	20	72	3	.25L	.29L	.40L	1.96	C	M C		5580100010								
03035+2533		36.0	36	157	−28	87	21	72	3	.25L	.25L	.40L	2.49	C	D		3501000130		8						
03037+2808		47.3	58	156	−26	36	6	71	3	1.30	.84	.40L	1.01L	BC	AB	2	0700002000								
03042+2102		12.4	35	161	−32	42	6	73	3	.76	.30L	.40L	1.36L	C	BCGH		2501000000								
03043+2048		23.3	41	161	−32	60	6	73	3	1.16	.33:	.40L	6.09L	BF	AB	3	5300100008			1	2	DO 9745		89	115
03044+2051		29.9	10	161	−32	53	22	73	2	.25L	.26L	.41L	1.65	D	C		4500100008								
03046+2544		40.4	40	158	−28	33	12	72	2	.38	.25L	.40L	1.85L	D	C G		4601000000								
03051+2423		10.7	19	159	−29	50	7	72	3	.45	.25L	.40L	1.52L	C	B I		1600010000								
03052+2647		13.2	46	157	−27	26	6	72	3	5.10	2.21	.40L	1.00L	CC	AAN	1	1600000000			1	1	Z ARI		9	3
03052+2913		17.5	52	156	−25	33	21	71	3	.25L	.27L	.40L	2.72	C	C		7580000010								
03053+2741		20.7	47	156	−26	31	26	72	2	.25L	.29L	.40L	3.03	C	EL C		3481100250		C	1	32	X0305+276		70	12
03053+2937		20.8	49	155	−24	49	29	73	2	.25L	.42L	.40L	2.36	C	K D		9600000000								
03056+2034		38.3	56	161	−32	35	7	73	3	.25L	.75	4.20	6.38	DCD	BAA		9400001008			3	9	U02553		33	151
03057+2918		42.9	22	156	−25	33	31	73	2	.25L	.27L	.40L	2.55	C	J F		9500000130		8	1	32	X0305+293		63	8
03061+2209		10.1	56	160	−30	74	24	73	3	.25L	.25L	.40L	2.01	C	D		8500000020								
03063+2221		18.9	21	160	−30	67	23	73	2	.25L	.29L	.40L	2.61	D	C		9501000030		8						
03064+2034		28.6	19	161	−32	36	5	73	3	1.58	.41	.40L	3.97L	BD	AC	0	9500000008			1	13	75755 K2		10	66
03065+2853		35.4	4	156	−25	55	8	71	3	.31	.25L	.47:	2.25L	C C	BDF		6600000100			1	13	75757 B9		12	55
03067+2016		42.6	41	162	−32	25	6	73	3	.58	.25L	.40L	4.56L	B	A		9400200028		8	1	13	75758		1	85
03067+2606		47.0	18	158	−27	40	6	72	3	1.21	.36:	.40L	1.00L	BF	AD	0	0500000000			2	13	75759 K7		0	86
03068+2813		50.0	18	156	−25	47	10	71	3	.27L	.26L	.85	7.85L	C	B		9500200238		4						
03068+2311		50.8	58	160	−29	52	13	73	3	.39L	.28L	.60	1.53L	C	KKC		0700000000								
03069+2524		55.4	0	158	−28	100	37	72	2	.27L	.34L	.44L	1.87	C	E		1500000000								
03069+2818		56.0	37	156	−25	43	17	71	3	.25L	.25L	.40L	2.91	C	FC		9600100008								
03071+2809		8.1	56	157	−25	34	16	71	3	.25L	.25L	.40L	7.85	E	GC		9401100438		4	1	32	X0307+281		48	4
03072+2755		13.3	51	157	−25	62	11	71	3	.27L	.26L	.72	6.97L	C	C		9400200038								
03073+2157		19.5	45	161	−30	51	11	73	3	.25L	.26L	.56	1.07L	C	I CG		7500000000								
03073+2751		21.3	0	157	−26	60	13	71	3	.27L	.27L	.49	7.15L	C	D		9400100008								
03074+2642		28.5	23	158	−26	41	6	72	3	2.91	.67	.40L	5.80L	BD	ABN	2	4400000008			2	13	75771 K0		3	60
03076+2909		37.7	53	156	−24	52	7	71	3	.54	.25L	.40L	1.33L	D	C		6700000000			1	2	DO 9770		66	91
03076+2935		38.6	41	156	−24	80	28	71	3	.25L	.27L	.40L	2.56	C	D E		7400000010								
03077+2828		44.7	9	156	−25	48	24	71	3	.25L	.32L	.40L	2.59	D	D		9700000008								
03077+2142		47.2	15	161	−31	65	6	73	3	.57	.48L	.40L	1.13L	B	CG		4400000000			1	13	75773 K0		10	72
03082+2932		16.5	21	156	−24	59	9	71	3	.39	.27L	.40L	1.22L	C	C		5700000000								
03084+2042		26.6	46	162	−31	72	8	73	2	.32	.41L	.50L	8.07L	C	CL L		8400000008			1	13	75778 K2		7	86
03085+2834		31.5	2	157	−25	97	22	73	2	.41L	.40L	.51L	2.06	C	J B		1700000000								
03085+2639		31.8	26	158	−26	35	5	72	3	1.55	.41L	.40L	5.43L	C	AE I		8400200138		8	2	13	75779 K2		4	86
03085+2504		32.9	25	159	−28	74	37	73	2	.27L	.33L	.43L	1.46	F	EMG		9500000000								
03086+2018		39.9	8	162	−32	44	10	74	3	.26L	.31L	.69	4.62L	C	ICB		9500000018								
03087+2004		42.1	36	162	−32	39	6	74	3	2.30	.68	.40L	4.48L	BD	AB	3	9500101008			2	13	75781		5	88
03089+2151		55.2	14	161	−30	99	29	74	2	.29L	.54L	.53L	1.51	D	I C		5400000060		8						
03093+2710		20.3	12	158	−26	85	18	72	3	.25L	.26L	.40L	2.51	C	C		9700000008								
03094+2150		27.9	19	161	−30	37	34	164	2	.41L	.30L	.40L	1.82	C	G		5401000050		8						
03094+2718		29.1	28	158	−26	49	8	72	3	.36	.25L	.40L	7.90L	C	B		9400000008								
03095+2452		30.8	49	159	−28	75	38	73	2	.58L	.72L	.40L	1.43	D	I I F		5500000010								
03098+2906		53.4	7	157	−24	39	6	71	3	2.28	.99	.40L	1.83L	BE	AA	0	3500000000								
03099+2315		58.0	44	160	−29	76	19	73	3	.25L	.39L	.40L	3.18	C	DBC		3600000020		8	1	32	X0310+232		109	8
03101+2640		8.3	11	158	−26	45	9	74	2	.41	.40L	.40L	1.88	C	D BMLB		9501010008								
03101+2056		9.7	7	162	−31	90	13	74	3	.25L	.27L	.63	6.41L	C	I BC		3400010108								
03101+2551		11.9	29	159	−27	37	16	72	3	.25L	.25L	.40L	2.20	D	KHB		9580000308		4						
03103+2523		23.0	25	159	−27	59	21	72	3	.25L	.26L	.40L	2.37	C	J C		9500000010								
03105+2413		31.1	7	160	−28	39	14	73	2	.25	.28L	.40L	2.05L	D	CF J		0600000000								
03105+2751		33.1	39	157	−25	35	19	71	2	.25L	.27L	.46L	1.89	D	J B		9700000008								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	Associations #	CAT	Name	Type	Sep (")	Mag
03105+2927	33.5	5	156	−24	62	26	71	3	.25L	.29L	.40L	2.21	C	E		9500000110								
03106+2101	37.7	19	162	−31	71	19	74	3	.25L	.30L	.40L	2.02	C	B		3500010018								
03108+2832	50.8	50	157	−25	75	25	72	2	.36L	.25L	.40L	2.13	D	JC		9600000008								
03110+2433	4.9	17	160	−28	65	8	73	3	.26L	.36:	1.20	1.48L	DC	MCBC		1600000000								
03111+2404	7.2	52	160	−28	66	8	73	2	.63	.37L	.40L	1.37L	C	BG		1600000000			1	13	75805 K2	26	85	
03113+2246	22.4	5	161	−29	37	6	73	3	.99	.31L	.40L	1.00L	B	AE		1701000000			1	13	75806 K0	1	68	
03115+2734	34.1	38	158	−25	94	24	74	2	.32L	.64L	.41L	2.18	E	LC		9700000008								
03116+2523	41.7	17	159	−27	36	7	73	3	.25L	.25L	1.61	3.22	CC	F AA		5400000000			1	30	5ZW 333	89		
03117+2652	43.4	27	158	−26	96	23	72	2	.25L	.30L	.40L	1.92	D	H B		9500000008								
03117+2631	47.7	57	159	−26	81	26	72	3	.26L	.28L	.40L	2.01	C	I GD		9500001010								
03120+2154	1.7	1	162	−30	89	28	74	2	.27L	.31L	.45L	2.21	E	I C		9600000008								
03120+2051	2.0	38	162	−31	93	8	74	3	.45	.27L	.40L	3.62L	C	BHNH		9401000008			2	13	75810 A0	11	50	
03121+2851	8.5	48	157	−24	56	8	72	2	.45	.25L	.40L	2.07L	E	F		8600000010			1	13	75811 K2	18	83	
03122+2557	15.1	26	159	−26	66	43	73	2	.25L	.55L	.40L	1.14	E	HL I		9600000000								
03122+2722	17.5	58	158	−25	71	20	72	3	.25L	.46L	.40L	2.57	C	C B		9600000048								
03124+2618	24.1	59	159	−26	75	25	73	2	.25L	.62L	.40L	1.75	E	HGD		9500000010								
03126+2536	38.7	30	159	−27	42	36	164	2	.26L	.43L	.40L	1.22	F	I J		9501000030		8						
03132+2614	15.1	41	159	−26	37	34	74	2	.25L	.30L	.40L	1.81	D	G		9500000000								
03133+2536	19.9	16	159	−27	92	33	74	2	.28L	.31L	.64L	1.67	D	I E		7503000040		8						
03133+2514	22.9	43	160	−27	38	8	73	3	.29	.28L	.40L	1.00L	C	DJ		5700010000			1	13	75824 K7	11	91	
03134+2742	24.7	16	158	−25	65	18	72	3	.25L	.25L	.40L	3.34	E	C		9681000028		8						
03135+2945	33.9	18	157	−23	33	6	72	3	2.83	.99	.40L	2.36L	BC	AA 2		9600100000								
03137+2943	44.0	13	157	−23	76	15	72	3	.25L	.26L	.40L	3.20	B	H B		9600100000								
03140+2256	1.2	34	161	−29	43	8	73	3	.83	.32L	.40L	1.13L	B	BE		1600000000			1	13	75832 K0	9	78	
03140+2955	5.8	14	157	−23	70	20	71	2	.25L	.30L	.45L	3.43	D	KHB		9500000008								
03141+2822	8.7	42	158	−24	72	22	74	2	.25L	.79L	.40L	3.42	D	B		9601000008								
03143+2838	23.3	27	158	−24	29	6	72	3	1.14	.31:	.40L	7.91L	BD	ACH 3		9500000008								
03146+2135	38.1	33	162	−30	62	26	74	2	.25L	.32L	.40L	2.01	D	C		5600000108								
03147+2000	42.4	17	164	−31	39	30	164	2	.25L	.70L	.40L	1.60	D	G		3600000120		8						
03147+2942	43.3	57	157	−23	69	25	72	2	.25L	.29L	.85L	2.48	D	FLC		9600000028		8						
03148+2158	51.6	44	162	−29	58	22	74	3	.25L	.29L	.40L	2.11	B	F C		6601000000								
03149+2313	54.9	21	161	−28	34	29	163	2	.25L	.62L	.40L	2.12	D	K E		7600000030		8						
03150+2713	5.2	59	159	−25	23	6	72	3	3.44	.87	.40L	4.41L	BC	AA F 0		6500001008			2	13	75846 M0	5	88	
03152+2837	14.5	26	158	−24	73	19	72	3	.25L	.25L	.40L	3.45	C	HC		9700000008								
03152+2133	16.6	0	163	−30	17	6	74	3	1.27	.64	.40L	1.98:	FD	C ABEB 5		6600000218								
03153+2353	21.9	54	161	−28	68	6	73	3	.70	.29L	.40L	1.16L	B	B		7600000000			1	13	75850 K0	25	73	
03154+2722	29.8	37	159	−25	37	26	73	3	.25L	.60L	.40L	2.17	D	N C		9600000008								
03155+2340	31.9	12	161	−28	49	38	73	2	.89L	1.21L	.40L	1.57	E	F E		6600000040								
03156+2952	36.2	20	157	−23	70	7	71	2	.41	.45L	.40L	9.49L	C	CCG		9400000008								
03156+2311	38.0	51	162	−28	87	21	74	3	.25L	.25L	.40L	1.74	E	C		7500000000								
03160+2630	0.5	45	159	−26	46	6	73	3	1.46	.45:	.40L	5.08L	BF	AB L	1	9400000008			1	13	75857 M0	4	85	
03160+2140	5.0	48	163	−29	59	7	74	3	.62	.31L	.40L	4.59L	C	DB K		4500000008			1	2	DO 9866	46	93	
03162+2926	15.4	1	158	−23	47	5	72	3	.87	.27L	.40L	10.67L	B	AE		9400001008			1	2	DO 9867	84	91	
03164+2803	26.8	6	158	−24	71	17	72	3	.25L	.27L	.40L	2.82	E	LB		9600000038		8						
03164+2007	29.4	24	164	−31	65	10	75	2	.38	1.19L	.41L	1.59L	F	EM		3400000000			1	2	DO 9870	30	100	
03165+2341	32.7	53	161	−28	28	23	74	3	.25L	.27L	.40L	1.72	C	E		6600000000								
03168+2600	48.3	38	160	−26	26	19	73	3	.25L	.28L	.50	2.43:	FE	MCE		5500000128		8						
03168+2857	48.6	54	158	−23	24	5	72	3	5.17	1.46	.43L	6.62L	BC	AAE 0		6501000008			3	2	DO 9872	55	106	
03168+2851	49.6	31	158	−24	62	15	72	3	.25L	.29L	.53L	4.02	D	DDA		9580000318		4						
03168+2622	51.6	24	160	−26	59	9	73	3	.39L	.27L	.96	6.54L	C	AE		9400000008								
03169+2653	56.1	26	159	−25	43	6	73	3	1.26	.26:	.40L	6.24L	BE	AE 0		9500000008			2	13	75863 G5	2	58	
03169+2058	59.6	42	163	−30	94	24	74	3	.39L	.31L	.40L	1.48	D	NC		9700000008								
03170+2808	4.3	18	159	−24	38	18	72	3	.25L	.25L	.40L	2.35	C	FB		9700000038		8						
03170+2943	4.7	40	158	−23	94	19	72	3	.25L	.25L	.40L	4.21	D	C		9600000048		8						
03173+2852	18.1	7	158	−23	23	5	72	3	21.17	4.96	.70	5.95L	BBC	AAB 0		9501000218	18	4	5	13	75871 K5	4	46	
03173+2705	18.4	28	159	−25	25	6	73	3	2.07	.64	.40L	5.91L	BC	ABN 4		9500011008			1	2	DO 9881	72	113	
03174+2528	27.8	59	160	−26	25	5	73	3	1.91	.44	.40L	1.00L	BD	AB 0		5500001000			2	13	75875 K0	6	63	
03174+2421	29.4	46	161	−27	30	6	73	3	.70	.27L	.40L	1.00L	B	BMEF		1600000000			1	13	75876 K0	7	73	
03176+2644	38.5	51	160	−25	54	7	73	3	.52	.26L	.40L	5.31L	B	BFLN		9501100018			1	13	75879 G5	4	78	
03176+2125	39.6	1	163	−29	82	28	74	2	.25L	.70L	.40L	2.15	E	L D		8600000018								
03177+2822	42.7	48	159	−24	62	19	72	3	.25L	.25L	.40L	4.07	C	EC		9500000328		4						
03178+2810	48.3	46	159	−24	74	20	72	3	.28L	.26L	.40L	3.22	D	LC		9600000218								
03178+2643	53.4	5	160	−25	57	18	73	3	.25L	.29L	.40L	3.58	D	B		9500100008								
03179+2939	57.5	43	158	−23	61	14	72	3	.25L	.27L	.40L	3.64	C	A		8600000008								
03179+2019	58.3	45	164	−30	43	6	75	3	1.09	.29L	.40L	4.24L	B	AC		7400000008			1	13	75883 K2	7	68	
03181+2028	6.4	3	164	−30	41	6	75	3	1.60	.35:	.40L	3.86L	BD	AC 1		9400000008			2	13	75884 M0	4	86	
03181+2528	10.7	10	161	−26	55	14	73	2	.25L	.27L	.55	1.55	CC	BF		6500000000								
03183+2141	21.4	43	163	−29	57	15	74	3	.25L	.34L	.40L	2.08	D	G B		5480000008								
03183+2555	23.8	9	160	−26	57	34	75	2	.50L	.33L	.40L	1.55	C	G		8601000030		8						
03184+2832	25.1	12	159	−24	77	15	73	3	.25L	.25L	.40L	4.33	E	GC		9580000018								
03185+2258	31.5	27	162	−28	62	32	74	2	.25L	.33L	.74L	2.14	D	I E		1501000040		8	1	32	X0318+229	48	8	
03186+2623	37.4	29	160	−25	30	7	73	3	.70	.28L	.40L	5.10L	C	AH		9500000008			1	2	DO 9890	58	88	
03186+2952	40.6	55	158	−22	44	6	72	3	.64	.31L	.40L	7.39L	B	AD		9501000008								
03187+2759	46.4	44	159	−24	76	15	73	3	.25L	.30L	.40L	2.95	D	G C		7600000018								
03189+2727	59.1	4	159	−24	48	18	73	3	.25L	.25L	.40L	3.91	E	F D		9501101108								
03190+2831	2.5	14	159	−24	80	18	73	3	.25L	.33L	.40L	2.66	D	I C		9600000008								
03191+2809	6.2	52	159	−24	94	25	73	3	.25L	.25L	.40L	1.82	D	GD		9700000008								
03191+2725	11.8	48	159	−24	37	5	73	3	2.71	.58	.40L	5.35L	BC	AAK 0		9502101108			2	13	75892 K0	6	55	
03192+2758	16.9	11	159	−24	89	29	72	2	.41L	.26L	.40L	1.73	D	D		6700000018								
03195+2410	31.7	49	162	−27	46	11	74	2	.30	.40L	.40L	1.52L	C	E		1700010000			1	2	DO 9902	60	105	
03195+2237	35.6	50	163	−28	43	7	74	3	.44	.27L	.40L	1.27L	C	CN G		1600000000			2	13	75897 K5	12	85	
03196+2441	37.0	41	161	−27	45	6	74	3	1.76	.56	.40L	1.00L	BD	ABJ G	0	2700000000			2	13	75898 M1	23	85	
03196+2523	38.6	33	161	−26	101	24	73	2	.25L	.41L	.40L	1.35	D	I E		4600000000								
03196+2342	39.4	8	162	−27	26	14	74	3	.25L	.25L	.40L	4.00	D	I MB		9501000128								
03197+2129	45.5	48	164	−29	36	22	74	2	.25L	.37L	.43L	2.74	E	M I C		9601100040		8						
03198+2850	49.4	15	159	−23	74	18	73	3	.25L	.30L	.40L	3.23	D	MJC		9600000018								
03198+2033	52.4	52	164	−30	28	5	75	3	5.58	1.29	.40L	4.03L	BC	AA	0	9500000008			3	13	75899 K0	3	52	
03199+2947	56.4	7	158	−22	79	16	72	3	.25L	.27L	.40L	3.26	C	B		8500000008								
03200+2042	2.1	13	164	−30	34	4	75	3	4.34	1.15	.43:	3.82:	BCDE	AAFB	0	9500100548		4	3	4	TMSS +20057	11	29	
03202+2717	15.9	39	160	−24	69	36	75	2	.25L	.38L	.40L	2.10	D	J E		9602010310		4						
03205+2851	33.4	48	159	−23	72	20	75	2	.25L	.29L	.52L	3.91	D	EB		9600000038								
03205+2721	34.9	16	160	−24	32	25	73	3	.25L	.26L	.40L	2.24	C	I NL E		9681000310		4						
03206+2811	41.8	11	159	−24	26	19	73	3	.25L	.26L	.40L	2.18	C	L HI B		7600000000								
03207+2914	44.0	34	159	−23	26	16	73	3	.25L	.30L	.40L	3.61	C	HMB		9500000008								
03210+2755	4.2	28	159	−24	73	32	73	2	.29L	.31L	.40L	1.44	D	HL E		9501000010								
03213+2432	21.4	54	162	−26	34	6	74	3	3.50	.80	.40L	1.40L	BC	ABMC 3		0701000000			4	13	75912 K0	6	56	
03213+2614	21.5	48	161	−25	58	16	74	2	.36L	.29L	.46	1.04L	D	D		7600000000								
03215+2700	31.0	29	160	−24	101	32	73	2	.60L	.34L	.40L	1.27	C	F D		9500000000								
03215+2745	34.2	50	160	−24	59	7	73	3	.60	.29L	.40L	1.55L	B	B		9500100000			1	13	75916 M0	16	90	
03216+2740	37.6	3	160	−24	44	7	73	3	.62	.28L	.40L	1.15L	C	C		9600100000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

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Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (′)	Mag
03218+2815		48.1	16	159	−23	78	14	73	3	.25L	.25L	.40L	3.05	C	J A		5600000000								
03223+2102		20.2	18	164	−29	32	4	75	3	5.06	1.24	.40L	4.10L	BC	AA	0	9500101008			3	13	75923 M1		2	80
03223+2718		20.7	22	160	−24	78	35	73	2	.72L	.60L	.40L	1.39	C	F		9580000010								
03224+2009		27.6	47	165	−30	47	5	75	3	1.05	.28L	.40L	4.29L	B	AD D		6400000008			1	2	DO 9932		15	100
03225+2108		32.0	9	164	−29	57	35	75	2	.26L	.28L	.55L	2.64	D	I F		6500210030		8	1	32	X0322+211		105	8
03227+2945		44.5	28	159	−22	68	16	74	2	.40L	.32L	.40L	2.80	D	L DA		6500000008								
03227+2848		46.5	39	159	−23	80	23	75	2	.49L	.64L	.50L	1.98	D	MF B		9600000008								
03228+2624		51.7	43	161	−25	69	31	73	2	.25L	.25L	.56L	2.06	F	HG		9500000040		8						
03229+2637		56.6	31	161	−25	32	29	163	2	.62L	.63L	.40L	1.38	D	D		9601000000								
03231+2125		6.6	20	164	−29	36	33	165	2	.25L	.35L	.45L	2.59	D	H E		3501000140		8	1	32	X0323+214		92	8
03232+2950		16.9	27	159	−22	20	4	73	3	1.68	.61	.51L	7.86L	BF	ACI	2	6401000008								
03233+2506		18.1	29	162	−26	89	23	74	3	.25L	.26L	.40L	2.26	C	I F D		2500000020		8						
03234+2855		28.0	51	159	−23	26	12	73	3	.25L	.25L	.70	5.02:	DD	MJ CD		9500000238		8	1	32	X0323+289		37	8
03235+2832		32.7	28	160	−23	47	5	73	3	1.48	.33:	.40L	6.89L	BF	AB J	0	7400100028		8	2	13	75927 G5		4	65
03237+2146		44.3	32	164	−28	34	5	75	3	1.36	.36L	.40L	1.00L	B	AB M		2600000000			1	13	75929 K7		4	81
03239+2829		57.1	23	160	−23	76	23	73	3	.25L	.28L	.40L	2.93	D	N C		6500100028		8						
03239+2905		57.7	49	159	−22	51	15	73	3	.25L	.26L	.44L	3.79	C	HGC		9500000008								
03239+2933		58.2	33	159	−22	88	23	73	2	.25L	.38L	.40L	3.47	D	J B		9700000018								
03240+2438		1.2	57	162	−26	27	5	74	3	4.02	1.10	.40L	1.12L	BC	AA L	0	3700000000			2	13	75934 K5		5	85
03240+2635		5.4	22	161	−24	46	29	75	2	.25L	.34L	.40L	1.73	F	EHD		9601000000								
03243+2940		18.1	9	159	−22	35	20	73	3	.25L	.32L	.40L	3.14	D	M D		9700000018								
03244+2110		27.5	16	165	−29	46	11	75	3	.26L	.28L	.65	5.32L	C	LCC		5500000008								
03245+2853		31.6	38	160	−23	75	23	73	2	.71L	.67L	.40L	3.04	D	N KC		9501000338		C						
03249+2957		56.2	40	159	−22	36	9	73	3	.26L	.42L	.69	7.39L	C	CC		9401100008			1	23	LDN 1455		147	
03249+2045		57.3	10	165	−29	38	7	75	3	.34	.46L	.40L	7.09L	C	BD		7400000008			1	13	75938 K0		3	82
03250+2017		2.8	7	166	−29	47	8	75	2	.43	.50L	.40L	4.08L	C	CI		6501000018								
03250+2527		2.9	3	162	−25	85	32	75	2	.32L	.34L	.40L	1.94	E	D		3501000230		C						
03252+2928		13.6	39	159	−22	66	19	73	2	.25L	.29L	.41L	2.55	D	EGC		9700000208			1	23	VDB.66N 016		269	
03252+2247		16.9	28	164	−27	61	18	75	2	.47L	.33L	.48	1.49L	D	E		3600000000								
03253+2616		18.2	5	161	−24	45	6	74	3	1.06	.34L	.40L	1.41L	B	AC		8600000000			1	2	DO 9957		70	98
03253+2030		18.8	26	165	−29	37	5	75	3	16.86	8.37	2.11	1.00L	BBC	AAA	0	9600000000	16							
03253+2605		21.1	49	162	−25	47	6	74	3	.59	.25L	.40L	1.23L	C	BK L		5600001000			1	13	75943 K0		11	80
03253+2848		22.9	30	160	−22	72	26	74	2	.27L	.27L	.40L	2.66	E	D		9500000408		4						
03253+2938		22.9	7	159	−22	27	10	73	3	.25L	.26L	.73:	6.68	DC	HCB		9680000238		4	2	23	DG 016		130	
03255+2237		31.1	57	164	−27	31	5	75	3	1.61	.35:	.40L	1.05L	CE	ABM	0	3601000000		2	13	75945 G5			3	60
03258+2813		48.6	19	160	−23	44	19	73	3	.25L	.25L	.40L	3.14	C	DEC		9401000218		4						
03261+2714		8.2	15	161	−24	77	27	73	2	.25L	.28L	.40L	3.47	D	G		8500000330		C	1	32	X0326+272		130	12
03261+2926		8.3	25	159	−22	38	18	73	3	.25L	.29L	.40L	2.81	C	M B		9701000018								
03263+2010		19.8	31	166	−29	28	24	165	2	.25L	.37L	.47L	2.60	C	GC		8501000200		4						
03267+2720		45.7	32	161	−23	98	39	73	2	.25L	.68L	.40L	1.10	C	E G		9500000000								
03267+2458		46.1	23	163	−25	44	25	74	3	.25L	.32L	.40L	2.23	D	L C		4601000130		8	1	32	X0326+249		42	8
03267+2211		47.6	24	165	−27	25	23	75	3	.25L	.35L	.40L	1.56	E	I D		2600000000								
03268+2356		52.2	2	163	−26	42	26	75	3	.25L	.38L	.40L	2.23	C	E F		9600000020		8						
03268+2705		53.7	34	161	−24	87	25	74	2	.25L	.37L	.40L	1.60	C	C		6600000000								
03272+2916		14.2	56	160	−22	29	24	75	2	.25L	.66L	.40L	2.23	D	G C		9701000008								
03273+2459		18.5	36	163	−25	68	36	75	2	.67L	.62L	.45L	1.64	F	E		6601000100								
03274+2208		24.4	44	165	−27	67	23	75	3	.25L	.27L	.40L	2.13	C	I JC		2600000000								
03275+2225		33.8	36	165	−27	30	5	75	3	3.02	.84	.40L	1.12L	BC	AAL	0	2600001000								
03277+2750		43.6	52	161	−23	40	26	75	2	.46L	.27L	.40L	1.88	D	G B		7500000008								
03277+2305		43.9	23	164	−27	28	19	75	3	.25L	.27L	.40L	2.91	C	E LC		4480000050		8	1	32	X0327+230		53	8
03277+2334		46.1	35	164	−26	69	25	75	3	.25L	.37L	.40L	2.16	C	E D		8500000020		8						
03279+2950		55.7	6	160	−21	73	16	73	3	.25L	.26L	.40L	3.45	C	KLB		9601000008								
03279+2853		56.7	58	160	−22	45	6	74	3	2.63	.65	.40L	4.79L	CD	AB I	0	9500000008			1	2	DO 9965		36	93
03279+2656		59.6	33	161	−24	40	11	74	2	.32	.48L	.40L	1.43L	C	CG		4500000000			1	13	75963 K0		19	80
03281+2832		7.4	15	160	−22	21	5	74	3	16.07	5.64	.92	5.30L	BBC	AABK	0	2400000008	17		4	4	TMSS +30065		11	21
03281+2959		9.8	1	159	−21	48	21	74	2	.25L	.30L	.40L	2.60	D	I B		9600000008								
03281+2502		11.3	45	163	−25	55	7	74	3	.39	.33L	.40L	1.31L	C	CFJ		6700000000			2	13	75965 K5		7	90
03282+2559		16.7	20	162	−24	19	5	74	3	3.05	.85	.40L	1.24L	BC	AA	0	4600000000			2	13	75967 M1		5	88
03285+2105		31.8	13	166	−28	73	36	75	2	.71L	.37L	.40L	2.50	D	H G		3601000230		C						
03291+2921		6.8	42	160	−22	54	7	74	3	.42	.25L	.40L	6.57L	C	BK		9500000008			1	13	75981 K0		4	81
03291+2618		7.8	15	162	−24	35	28	74	2	.26L	.30L	.40L	2.22	C	KD		3500000000								
03291+2012		8.1	7	166	−29	27	26	166	2	.25L	.37L	.40L	2.61	D	K E		3501000030		8	1	32	X0329+202		88	8
03291+2329		9.9	3	164	−26	26	6	75	3	.72	.25L	.40L	1.78L	B	BM		3500010000								
03292+2810		17.3	14	161	−22	49	11	74	3	.25L	.27L	.85	1.78	CD	KCB		8500100008								
03295+2119		30.4	22	166	−28	47	18	75	3	.25L	.37L	.40L	1.61	C	G B		7500000020								
03295+2707		31.8	4	162	−23	56	27	74	3	.25L	.27L	.40L	1.81	C	E		4501000000								
03295+2027		32.5	24	166	−28	46	19	76	3	.25L	.28L	.40L	1.37	C	MD B		3600000000								
03295+2947		33.4	1	160	−21	28	7	74	3	.73	.31:	.40L	3.33L	DD	BCGD	1	9600100538								
03295+2000		34.7	27	167	−29	57	6	76	3	.80	.32L	.40L	1.19L	B	BC		3600000000			2	13	75982		10	82
03295+2811		36.0	52	161	−22	38	6	74	3	.62	.25L	.40L	5.15L	B	B		9400100008			1	13	75983 K5		7	88
03297+2951		44.9	54	160	−21	40	19	73	3	.25L	.25L	.40L	3.07	C	H FB		9600100538								
03298+2246		51.2	55	165	−27	53	6	75	3	.71	.42L	.40L	1.87L	B	BC		9601100000								
03299+2536		54.3	5	163	−24	35	34	165	2	.28L	.26L	.40L	1.87	C	E		3500000010								
03299+2249		56.0	33	165	−26	76	21	75	2	.25L	.43L	.40L	2.43	C	K B		9501100000								
03300+2121		3.1	42	166	−28	30	22	75	3	.25L	.60L	.40L	2.60	C	FHC		7481000040		8	1	32	X0329+213		95	8
03301+2944		6.3	8	160	−21	93	25	74	2	.84L	.73L	.40L	3.11	D	C		9600000208								
03301+2441		6.9	50	163	−25	63	11	75	3	.25L	.25L	.62	1.52L	D	BF		0400000000								
03301+2908		7.8	28	160	−22	73	19	74	3	.25L	.37L	.40L	3.48	C	I B		9600000158		8						
03306+2333		39.8	18	164	−26	84	23	75	2	.28L	.69L	.40L	1.73	C	C		2600000000								
03308+2605		48.2	57	163	−24	43	6	74	3	.66	.29L	.40L	1.54L	C	BK		9501000000			1	2	DO 9987		77	93
03309+2249		54.4	43	165	−26	105	23	76	2	.27L	.34L	.40L	2.12	C	B		8500000000								
03309+2339		56.3	59	164	−26	84	8	75	2	.49	.29L	.40L	7.99L	C	C		4400000008			1	13	75990 K0		31	75
03309+2404		56.7	32	164	−25	48	12	75	3	.25L	.26L	.74	2.56	CB	I KBC		1600000200		4	1	13	75991 B9		17	86
03309+2216		58.6	17	165	−27	28	23	75	2	.28L	.41L	.46L	1.72	C	JIB		8601000000								
03310+2616		2.1	7	162	−24	77	25	74	2	.26L	.32L	.40L	2.16	C	NE C		9500000010								
03310+2510		5.4	47	163	−25	40	10	75	3	.65	.30L	.40L	1.62L	C	BD K		2600010000								
03311+2547		7.4	60	163	−24	41	17	75	3	.25L	.29L	.40L	3.56	C	I HLC		5501000120		8	1	32	X0331+257		87	8
03311+2253		11.8	49	165	−26	23	9	75	3	.57	.37	.40L	1.60L	CD	BDKI	0	8600000000								
03314+2701		24.1	29	162	−23	37	19	74	3	.25L	.29L	.40L	2.76	C	I KC		4500000200		4						
03314+2637		27.9	28	162	−23	47	10	74	3	.36:	.25L	.40L	2.66	C	CL H		5500010000								
03315+2235		31.0	20	165	−26	82	8	75	2	.31	.38L	.40L	1.37L	C	EJ		9602000000								
03315+2012		31.6	22	167	−28	49	7	76	3	1.14	.43L	.40L	1.14L	B	ACN		3500000000			1	13	76000 K5		5	81
03316+2805		36.3	41	161	−22	25	6	74	3	1.42	.45:	.54L	3.19:	BE	E ABGB	1	8580000338		4						
03316+2547		36.7	15	163	−24	29	17	76	2	.25L	.30L	.40L	3.09	C	LB		6501001120		8						
03316+2903		37.5	55	161	−21	80	22	74	3	.25L	.26L	.40L	2.04	D	CHD		7600000008								
03316+2249		41.6	14	165	−26	89	26	75	2	.25L	.70L	.40L	2.09	F	HMD		9600100008								
03318+2253		49.1	53	165	−26	85	18	75	2	.64L	.27L	.39	8.28L	C	GC		9400100008								
03320+2806		0.5	33	161	−22	36	15	74	3	.25L	.25L	.55	4.36:	CD	EHFD		8582000558		C	1	32	X0332+281		35	12
03320+2051		3.1	3	167	−28	50	7	76	3	.44	.31L	.40L	1.44L	B	C		4302110010			1	13	76007 K0		3	86
03321+2048		6.8	48	167	−28	74	26	76	2	.25L	.33L	.40L	1.99	C	C		4302110010								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

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Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
03324+2157	30.0	45	166	−27	66	31	76	2	.40L	.69L	.48L	1.44	D	D		4600000000								
03325+2823	30.3	18	161	−22	34	10	74	3	.25L	.25L	1.13	2.17:	CC	BB		8601000108								
03325+2736	35.7	55	162	−22	48	7	74	3	.74	.37L	.40L	1.49L	B	BG		1600000000								
03326+2015	37.6	54	167	−28	81	20	76	3	.25L	.37L	.40L	1.77		B KI B		3400000000								
03330+2914	2.2	8	161	−21	36	7	74	3	2.00	1.17	.40L	1.39L	BC	AA	1	9500000000								
03330+2725	2.4	37	162	−22	55	7	74	3	.59	.30L	.40L	1.34L	B	BD F		1600000000			1	13	76016 K0		11	80
03332+2352	16.4	60	165	−25	25	19	75	3	.25L	.28L	.40L	4.41	C	DDD		9580100030	8		1	32	X0333+238		8	8
03333+2606	19.8	13	163	−23	40	22	82	3	.27L	.31L	.40L	3.92	C	G FD		6382000230	8		1	32	X0333+260		24	8
03333+2359	23.2	28	165	−25	50	6	75	3	.88	.44L	.40L	1.84L	B	AD		9600100000			1	1	AF TAU		89	3
03336+2156	39.8	27	166	−27	78	28	76	2	.42L	.28L	.41L	1.99		D C		6601000018								
03337+2527	44.0	24	164	−24	76	7	75	3	.41	.25L	.40L	1.41L	C	B		0600000000			1	2	DO 10012		44	100
03339+2721	58.6	1	162	−22	68	11	76	2	.36	.32L	.40L	7.81L	D	C		9401000008			1	2	DO 10013		71	90
03340+2335	0.2	9	165	−25	52	20	75	3	.25L	.69L	.40L	3.04		C NH C		5400000008								
03342+2359	14.9	36	165	−25	72	17	76	2	.31L	.30L	.48	2.23L		C D		7500100200	4							
03343+2402	23.9	30	165	−25	44	22	75	3	.25L	.31L	.40L	4.20		C ECI C		6400100200	4							
03347+2405	45.2	44	165	−25	65	9	75	2	.50	.41L	.40L	2.46L	C	DI F		5500000000			1	13	76036 G5		3	78
03348+2036	49.8	10	167	−27	94	37	76	2	.25L	.31L	.41L	1.79		E H		5481000010								
03349+2859	55.7	22	161	−21	29	21	74	3	.25L	.26L	.40L	2.20		D MGKC		9681000218								
03349+2148	57.5	8	166	−27	78	19	76	3	.25L	.32L	.40L	1.65		B GB		7700000000								
03350+2141	4.7	18	167	−27	29	14	76	3	.27L	.26L	.47:	2.43		CC DMDB		7680000000								
03352+2428	17.5	2	165	−24	83	22	76	2	.39L	.35L	.40L	3.02		C HC		9600000030	8		1	32	X0335+244		87	8
03357+2304	43.2	10	166	−25	43	9	76	3	.27L	.29L	1.05	3.18		CC HBC		4600000008								
03357+2446	44.2	13	164	−24	116	20	76	2	.25L	.65L	.40L	3.16		D HJ C		9602100030	8							
03359+2445	55.2	23	164	−24	38	22	75	2	.40L	.34L	.40L	4.17		D C		9583100330	C		1	32	X0335+247		55	8
03359+2932	55.4	0	161	−20	29	5	74	4	1.19	1.45	2.00	2.10	BBCC	AAAB	5	5400000000								
03359+2354	59.5	57	165	−25	84	9	76	2	.25	.28L	.40L	10.51L	C	D		8400000008								
03360+2014	2.4	21	168	−28	61	10	76	3	.26L	.27L	.91	1.27L		C BI		4400000000			1	12	ZG 336+20		52	151
03362+2916	17.2	59	161	−21	62	7	75	4	.51	.39L	.40L	3.29L	B	BF		9600000000			1	13	76049 K5		17	90
03365+2433	33.2	22	165	−24	82	18	75	3	.25L	.32L	.40L	4.00		B J B		9500000000								
03365+2424	34.0	22	165	−24	97	25	76	2	.25L	.94L	.40L	3.41		C J C		9600000000								
03366+2021	39.5	58	168	−27	60	11	76	3	.41L	.31L	.59	1.25L		C NCC		4500000000			1	12	ZG 336+20		49	156
03366+2637	39.6	53	163	−23	101	34	75	2	.25L	.50L	.42L	1.47		C D		4600000000								
03366+2334	40.0	30	165	−25	68	12	76	3	.25L	.28L	.45:	3.26		EE DB		9483000208	4							
03366+2141	41.9	15	167	−26	38	18	76	3	.25L	.30L	.40L	3.21		D FC		5600000540	C							
03368+2906	53.6	40	162	−21	64	14	75	3	.25L	.35L	.52:	3.91		DD E DB		7600000208								
03369+2535	54.1	60	164	−23	53	7	75	3	.66	.36L	.40L	1.99L	B	BF		2500010000			1	2	DO 10031		13	116
03369+2524	56.4	46	164	−23	111	35	75	2	.28L	.29L	.40L	2.15		C E		2500000000								
03370+2643	5.2	23	163	−22	88	38	75	2	.25L	.72L	.40L	2.30		D H		4600000010								
03372+2923	14.4	14	162	−20	62	10	75	2	.34	.31L	.40L	3.59L	D	C		5600000000			1	13	76065 K5		25	90
03373+2745	23.4	3	163	−22	53	15	75	4	.25L	.60L	.40L	3.77		D DGC		4580000028	8							
03374+2210	24.9	25	167	−26	37	5	76	3	1.43	.56:	.40L	8.35L	BF	AC	0	8500000008			1	13	76069 K2		17	86
03374+2828	26.4	38	162	−21	43	6	75	3	2.71	.73	.40L	8.19L	BC	AB	1	2500000008			1	13	76068 K7		9	86
03374+2511	29.9	57	164	−24	49	11	75	2	.35	.28L	.40L	1.31L	C	DK E		2701000000			1	2	DO 10039		71	101
03375+2134	35.2	41	167	−26	63	19	76	3	.25L	.29L	.40L	3.51		C JB		9500000008			1	23	CED 019B		469	
03376+2640	37.1	12	163	−22	94	23	76	2	1.21L	.31L	.40L	2.28		CL I C		4600000010								
03378+2748	48.6	17	163	−22	38	33	76	2	.25L	.39L	.40L	1.90		E C		6601000010	8							
03378+2543	53.4	39	164	−23	70	13	77	2	.26	.39L	.40L	2.16L	C	EI		2600000000			2	13	76074 K2		15	90
03379+2526	55.7	44	164	−23	30	10	75	3	.73	.29L	.40L	2.36:	B	C AL F		2601000030	8		1	2	DO 10045		48	91
03380+2119	0.1	10	167	−26	60	15	76	3	.26L	.27L	.40L	3.64		CL FB		9580000008								
03382+2350	13.9	57	166	−24	70	16	76	2	.38L	.36L	.54	8.83L		E CL		9500100138	8		3	9	U02816		27	156
03383+2450	18.9	53	165	−24	28	7	75	3	.61	.34L	.40L	1.40L	B	BI		3700000000			1	13	76081 K2		0	78
03383+2843	19.6	45	162	−21	22	22	169	2	.25L	.68L	.40L	2.71		C H B		9601000000								
03384+2559	26.2	15	164	−23	34	15	75	3	.25L	.27L	.36:	7.21		DE MDC		7580000268	C		1	32	X0338+259		105	12
03386+2347	40.0	20	166	−24	57	16	76	3	.26L	.31L	.58	5.91:		DD I GFE		9600000138	8							
03387+2256	42.7	59	166	−25	45	18	76	3	.25L	.30L	.40L	4.63		C DKC		9601000338	C							
03387+2113	42.9	1	168	−26	29	21	76	3	.25L	.28L	.40L	3.86		D HJ D		9700000008								
03387+2512	43.6	39	165	−23	70	9	76	3	.67	.30L	.40L	2.08L	D	BJ		2800000000			1	13	76084 K2		23	80
03387+2326	44.1	25	166	−25	40	20	76	3	.45L	.30L	.40L	2.79		D C IB		9500000408								
03388+2639	51.6	46	164	−22	68	19	76	3	.27L	.31L	.46L	4.83		C LHC		9500000258	C		1	32	X0338+266		58	12
03390+2329	5.3	13	166	−25	77	24	76	3	.25L	.31L	.40L	3.14		D C		9600000308								
03391+2916	9.7	1	162	−20	55	9	77	2	.36	.36L	.40L	5.57L	C	CC		9600110010			1	13	76087 K2		6	86
03391+2351	10.8	24	166	−24	80	24	76	2	.25L	.36L	.40L	2.94		D C		8700100008								
03391+2145	10.9	3	167	−26	22	14	76	3	.25L	.31L	.51	6.12:		CE BF		9400000148	C							
03393+2914	23.4	59	162	−20	36	18	75	2	.39L	.32L	.65L	3.72		C E HC		9700110010								
03394+2346	24.9	41	166	−24	41	15	76	3	.36L	.28L	.63	3.99L		C KEC		8600100008								
03394+2624	29.5	52	164	−22	55	6	75	3	.73	.30L	.40L	9.04L	D	BHK		9401000008			1	13	76089 K0		13	75
03396+2652	39.0	15	164	−22	39	14	75	3	.25L	.29L	.37:	3.97		DE EDC		9580000358	C		1	32	X0339+268		18	12
03396+2602	41.1	4	164	−23	78	21	75	2	.39L	.41L	.49L	2.12		D DB		9600000008								
03396+2829	41.6	23	163	−21	44	8	75	3	.50	.32L	.40L	3.01L	C	BEI		4500000000			2	13	76091 M0		8	90
03397+2135	42.9	3	168	−26	58	29	76	2	.25L	.25L	.40L	2.52		D M C		9500000008								
03397+2337	43.5	36	166	−24	92	19	76	3	.25L	.33L	.48:	4.25		DD DFC		9600000508	4							
03400+2327	0.2	58	166	−25	67	18	76	3	.25L	.35L	1.74L	3.07		C KB		960000000C								
03400+2754	4.3	46	163	−21	66	21	75	2	.31L	.38L	.49L	1.83		C HI B		3600000000								
03401+2145	6.2	33	167	−26	35	19	76	2	.25L	.69L	.40L	2.23		E H C		9700001008								
03402+2138	13.1	54	168	−26	64	22	76	3	.46L	.57L	.40L	2.23		D I NJ B		9700000008								
03402+2157	14.7	4	167	−26	72	22	76	2	.25L	.36L	.41L	2.33		D KB		9800000008								
03402+2333	15.4	52	166	−24	91	9	76	3	.41	.25L	1.55L	9.73L	C	B		950010010C			1	2	DO 10066		13	91
03405+2623	31.5	43	164	−22	59	10	75	2	.35	.37L	.44L	8.55L	C	DI		7400000008			1	13	76098 K7		16	90
03405+2917	33.4	27	162	−20	69	14	75	3	.25L	.27L	.44L	4.99		C JB		9600000210								
03405+2909	35.2	55	162	−20	44	32	75	2	.25L	.26L	.49L	5.84		D EH		9601000000								
03406+2216	37.4	43	167	−25	39	6	76	3	1.65	.42	.40L	7.70L	CD	AC	0	5600000008								
03406+2027	41.1	24	169	−27	45	25	77	3	.25L	.41L	.40L	1.86		C L D		8600100000								
03406+2048	41.2	34	168	−26	75	12	77	3	.29L	.28L	.61	1.63L		C M CE		9600000100								
03406+2327	41.6	19	166	−24	64	21	76	3	.25L	.29L	.70L	4.87		C BD		960001033C	C							
03407+2613	44.3	23	164	−22	54	6	76	3	.78	.39L	.40L	9.18L	C	BE		9400100338	4	1	13	76105 K0			9	80
03408+2628	51.4	58	164	−22	81	17	76	3	.25L	.32L	.43L	2.61		E FKC		9600000008								
03409+2346	55.5	26	166	−24	96	21	76	2	.25L	.32L	1.53L	4.78		D CC		968111000C								
03410+2543	0.7	29	165	−23	63	8	76	3	.38	.27L	.40L	5.15L	C	B KJ		7600000008			1	13	76114 K0		11	80
03410+2715	2.9	40	164	−21	22	5	75	3	1.63	.48	.40L	6.70L	BF	AB	4	2401000008			2	13	76115 K5		1	82
03410+2313	3.1	10	167	−25	41	21	76	3	.25L	.30L	1.24L	1.96		C MDB		980000040C								
03411+2129	8.9	41	168	−26	110	21	77	3	.25L	.32L	.40L	2.06		E E B		9700000008								
03412+2248	14.7	38	167	−25	102	23	76	3	.25L	1.10L	.40L	1.84		D I C		9801000008								
03413+2047	19.3	8	168	−26	73	25	77	3	.25L	.40L	.40L	2.43		C JLD		7500000460	4	1	32	X0341+207			10	4
03413+2027	22.8	35	169	−27	53	27	77	2	.25L	.36L	.40L	1.89		D D		8600000000								
03413+2443	23.0	10	166	−23	42	9	76	3	.70	.30L	.40L	6.32L	B	B F		9700030128	9	2	13	76117 K2			29	86
03415+2504	30.7	8	165	−23	44	10	76	3	.27L	.26L	.78	2.47L		C CC		8800000208	4							
03415+2337	32.4	11	166	−24	53	10	76	4	.34L	.32L	.76	9.41L		C F C		970100044C	8							
03415+2328	35.1	19	166	−24	27	11	76	3	.44L	.38L	.94	7.60L		D FNB		990100012C								
03417+2921	46.2	26	162	−20	46	16	75	3	.25L	.28L	.54L	4.97		C L DB		9600000100								
03417+2529	47.2	41	165	−23	58	10	76	3	.25L	.31L	.64	2.65		DD KI AB		2800000008								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
03417+2407	47.5	51	166	−24	38	10	77	2	.31	.41L	.90L	8.78L	C	DDE		980100020C			5	*13	76126 B5		30	53
03418+2357	52.8	20	166	−24	30	6	76	4	3.28	9.61	42.83:	70.11:	DCEE	BCFD	0	958123664C		F	8	*13	76131 B5P		19	37
03419+2045	57.0	49	169	−26	35	31	77	2	.52L	.43L	.40L	2.48		F H C		7581000260								
03420+2309	1.1	40	167	−24	44	12	76	4	.25L	.36L	.56:	5.92		CC EGDC		9701000618								
03421+2935	9.2	43	162	−20	25	5	75	3	2.02	2.77	1.22	2.91L	CBC	AAA	2	9620000000			1	7	MWC 728		62	
03421+2441	10.0	1	166	−23	43	10	77	2	.47L	.59:	2.99	6.01L		DD CCCB		9602122348		E	3	13	76137 B8		6	55
03421+2333	10.8	22	167	−24	67	13	76	2	.27L	.36L	2.25	7.09L		E FC		980340345C		8						
03421+2418	11.8	35	166	−24	62	6	76	3	.58	.36L	.80:	8.91L	B	F AGH		5801022338		4	5	*13	76140 B5		25	43
03421+2327	11.9	23	167	−24	94	16	77	2	.84L	.33L	.92	7.17L		E C		990130000C								
03422+2404	13.4	19	166	−24	64	22	76	3	.25L	.37L	1.17L	6.02		E LGD		980100010C			2	23	CED 019C		408	
03422+2148	13.8	37	168	−25	41	19	77	3	.25L	.30L	.40L	2.47		B FNKC		9601000220								
03422+2523	14.9	43	165	−23	86	27	77	2	.46L	.78L	.40L	1.70		D F C		2800000008								
03424+2316	27.6	40	167	−24	68	17	76	2	.25L	.36L	.90	7.96L	D	F		9900200788		8						
03424+2352	28.6	49	166	−24	80	9	76	3	.41L	.35L	2.29	10.49L	D	I FB		970130120C			5	*13	76145 A3		12	80
03424+2024	29.4	26	169	−26	40	32	77	2	.25L	1.05L	.40L	1.68		D C F		8500000000								
03425+2322	32.2	34	167	−24	20	15	76	3	.25L	.32L	1.28L	7.17		E I C		990030054C		8						
03425+2248	32.5	1	167	−25	97	24	77	2	.66L	.75L	.40L	2.34		D B		9800000018								
03426+2908	38.2	29	163	−20	31	17	75	3	.25L	.28L	.40L	3.44		C LJA		9681001220		4						
03427+2555	43.7	30	165	−22	85	27	77	2	.36L	.37L	.40L	1.55		C D		9700100000								
03428+2412	50.7	39	166	−24	26	5	76	3	2.51	9.07	32.30L	39.79:	BB	E ADGE	0	968003343C		2	6	*13	76155 B5		7	40
03429+2317	54.5	1	167	−24	50	13	76	3	.25L	.26L	.94	5.91:		DD G EB		9900020608		1	1	*41	03429+2316		30	8
03429+2423	55.4	54	166	−23	33	6	76	3	.42	1.14	4.68	10.91	CCDD	CACB	0	5800122308			7	*13	76159 B8		4	58
03429+2330	56.5	13	167	−24	81	12	76	3	.53L	.37L	1.88	14.56L		E LC		980000000C			1	23	CED 019J		537	
03429+2555	58.2	17	165	−22	61	6	76	3	.90	.38L	.40L	1.58L	B	AC D		8700100000			1	13	76160 K5		6	83
03430+2535	1.8	45	165	−22	90	28	77	2	.43L	.50L	.48L	2.18		D LFHE		9600000000								
03430+2422	3.7	16	166	−23	78	7	76	2	.67L	.53	1.64L	10.91L	F	NCB		5800122308			5	*13	76164 B9		8	65
03430+2842	5.0	17	163	−20	67	6	75	3	.65	.29L	.40L	1.91L	B	B		6600000000			1	13	76165 K0		3	85
03432+2402	14.5	26	166	−24	48	6	76	3	.53	.26L	1.61L	3.80L	C	BDI F		970110020C			4	*13	76167 K2		9	81
03433+2337	19.6	20	167	−24	35	9	76	3	.77:	1.17:	22.21L	150.95L	EF	DEI J	0	948023335C		B	2	23	CED 019J		39	
03433+2347	21.6	37	167	−24	22	5	76	3	1.31	2.17	4.67	9.67L	BCD	BCB	2	960033210C		2	7	*13	76172 B5		6	42
03434+2344	24.2	55	167	−24	28	13	76	2	.27L	.79	5.48L	9.04L		E EH		960033210C		2	2	23	VDB.66N 022		112	
03434+2452	28.7	4	166	−23	30	11	77	2	.37	.33L	.71L	10.76L	C	C HE		9600020328			1	2	DO 10088		37	100
03435+2302	32.1	19	167	−24	66	18	77	2	.45L	.27L	.58	10.07L		D FI		9701000308								
03436+2318	41.2	18	167	−24	24	13	76	3	.25L	.31L	1.23	9.02		DD I EB		9900000308								
03437+2329	43.3	1	167	−24	24	11	76	3	.39L	.25L	2.15L	15.89		D G DB		9600111160C		4	3	*23	CED 019K		85	
03438+2346	48.3	22	167	−24	44	10	76	3	.25L	.59L	4.12L	8.53		D LEGB		970213120C		2	2	*23	VDB.66N 022		451	
03438+2306	50.9	49	167	−24	34	10	77	3	.25L	.31L	1.27	6.91:		DD I JDB		9900000308			1	*41	03438+2306		15	14
03439+2900	54.6	45	163	−20	96	29	77	2	1.50L	.38L	.46L	1.82		F C		9601000000								
03439+2528	56.4	54	165	−22	26	5	76	3	2.92	.74	.40L	2.09L	BD	AB L	1	9600000000			2	13	76182 M0		3	88
03441+2435	7.5	11	166	−23	64	20	77	2	.40L	.39L	.43:	2.93		DE EC		9700000438								
03441+2315	7.6	11	167	−24	29	12	76	3	.29L	.41L	.85	13.50L		C FDC		9600000008			2	*41	03441+2315		22	4
03441+2014	11.2	26	169	−26	29	7	77	3	2.98	1.21	.40L	1.55L	BC	AA	1	2501000000			2	2	DO 10092		9	110
03441+2326	11.6	18	167	−24	60	13	77	2	.47L	.31L	.82	5.92L		D C		970121150C		4						
03443+2904	20.2	51	163	−20	34	33	167	2	.26L	.47L	.42L	1.74		D CE		9602000020								
03443+2321	21.8	16	167	−24	60	12	76	3	.26L	.32L	1.06	10.09L		C I DD		8601100108			1	*41	03443+2320		28	4
03444+2949	26.8	32	162	−19	66	10	76	2	.35	.27L	.40L	2.37L	F	E		5600000000								
03445+2357	30.1	5	167	−23	39	5	76	3	4.32	2.06	.71L	7.27L	BC	AAE	0	9701311318		4	8	*13	76199 B5P		4	30
03445+2914	34.0	22	163	−19	52	6	75	4	.70	.40L	.40L	2.36L	D	BH		9601000000			2	13	76201 M0		6	88
03446+2402	36.1	23	167	−23	25	9	76	3	.25L	.30L	2.30	6.32		CE KGEC		9700201008			4	*23	CED 019L		342	
03446+2327	39.0	24	167	−24	35	5	77	3	.53	.33L	.86L	9.67L	B	BJJG		9601010008			2	*13	76202 K0		3	85
03447+2407	42.9	33	167	−23	58	16	77	2	.51L	.28L	.56	7.82L		C J E		9700200208			1	*41	03447+2407		14	4
03447+2415	43.2	52	166	−23	27	13	76	2	.32L	.26L	1.32	6.55L		D K GB		9600100308			2	*16	01307		39	168
03449+2458	54.5	42	166	−23	76	9	77	2	.34	.27L	.45L	4.77L	E	D JH		9601120338			1	2	DO 10100		27	95
03449+2425	55.1	34	166	−23	42	16	77	2	.25L	.27L	.70L	2.84		D FB		9700000118								
03449+2002	59.7	10	170	−26	67	38	77	2	.25L	.40L	.40L	1.41		D IF		3500000200								
03451+2450	6.4	7	166	−23	31	6	76	3	7.47	2.06	.40L	4.68L	BC	AA J	0	9602000118	16		4	13	76206 K5		6	67
03451+2730	10.9	53	164	−21	28	6	76	3	4.88	1.35	.40L	1.29L	BC	AA	0	3600100100			2	13	76208 M0		6	90
03452+2320	14.7	37	167	−24	29	13	77	3	.25L	.32L	1.13	11.03		DC KHB		6681000440		C	1	32	X0345+233		85	12
03452+2340	17.0	29	167	−24	51	13	77	3	.25L	.31L	.56:	4.00		FC GFB		9700000308		4	2	*32	X0345+236		72	4
03453+2725	18.5	44	164	−21	48	28	76	2	.25L	.27L	.40L	2.95		D E		2580100130		8	1	32	X0345+274		43	8
03453+2909	19.3	41	163	−19	103	19	76	2	.25L	.30L	.45L	1.98		D H		7500000020								
03453+2306	20.9	47	167	−24	72	19	76	2	.25L	.61L	.40L	2.90		C EHB		6700000000								
03454+2348	30.0	31	167	−23	26	15	76	2	.40L	.38L	.78	9.40L		C C		9601000108								
03455+2800	34.7	53	164	−20	81	27	76	2	.31L	.30L	.40L	1.15		D B		2601000000								
03456+2608	36.7	28	165	−22	32	5	76	3	2.65	.64	.40L	1.61L	BC	AB M	2	7700000000			1	13	76219 M0		1	85
03457+2551	43.0	21	166	−22	101	20	77	2	1.26L	.37L	.40L	2.64		D GJFF		9601000540								
03457+2445	43.3	35	166	−23	22	13	76	3	.52L	.34L	.60	5.99		DD FDFB		9680000538		4						
03457+2322	47.8	25	167	−24	29	6	77	3	6.21	3.64	.40L	1.94L	BC	AAE	1	6800000100			3	* 1	SY TAU		4	3
03461+2352	6.4	20	167	−23	44	14	77	2	.51L	.25L	1.10	6.80L		F C		9601100208			1	23	CED 019O		111	
03461+2354	10.7	4	167	−23	33	6	77	3	1.28	.52	.40L	8.26L	BC	ACJ	0	9501200208		4	4	13	76228 B8		5	37
03462+2315	12.3	43	167	−24	50	33	77	2	.25L	.34L	.43L	2.50		D E		6800000000								
03462+2521	12.4	3	166	−22	31	16	76	3	.25L	.30:	.53:	3.10		EDE GEC		9680000008								
03462+2359	13.7	11	167	−23	45	7	77	3	.85	.52L	.40L	7.31L	C	AC D		9500100328		C	6	13	76229 B8P		19	51
03462+2446	14.3	35	166	−23	54	21	77	2	.43L	.41L	.52	3.14L		F HGB		9600000438		4						
03462+2307	14.8	3	168	−24	52	7	77	3	.55	.35L	.40L	1.99L	B	BE		6700010000			3	13	76230 K2		27	88
03462+2002	17.6	42	170	−26	75	18	77	2	.38L	.38L	.41	1.22L		C I D		3500000000								
03463+2911	19.1	56	163	−19	71	21	75	4	.25L	.39L	.40L	1.84		C LKC		6600100000								
03463+2424	22.2	51	167	−23	57	19	77	2	.26L	.30L	.42L	3.17		D LB		9700000308		4						
03464+2549	27.9	26	166	−22	27	26	76	3	.25L	.30L	.49L	4.01		C GHD		9681000570								
03464+2912	29.1	29	163	−19	24	19	78	3	.25L	.33L	.40L	1.42		C D C		6600100000								
03465+2621	33.8	27	165	−21	43	8	76	3	.46	.29L	.40L	1.64L	C	B		2500000000			2	2	DO 10111		47	118
03465+2400	35.2	1	167	−23	41	11	77	3	.27L	.33L	1.40	3.19		CD MMEB		9600000548		C	1	32	X0346+240		124	12
03466+2941	39.8	40	163	−19	58	9	86	5	.36	.35L	.40L	11.99L	B	CE		9401000008			1	13	76240 K2		11	88
03467+2254	42.9	15	168	−24	54	7	77	3	.79	.38L	.40L	1.54L	D	BEM		5700000000			1	2	DO 10114		29	90
03467+2147	44.2	12	169	−25	31	29	167	2	.46L	.34L	.41L	1.86		D GE		6600000000								
03467+2526	47.0	34	166	−22	115	23	77	2	.63L	.74L	.64L	2.35		E IB		9601000108								
03468+2100	53.3	38	169	−25	65	6	77	3	1.10	.50L	.40L	1.50L	B	AE		1500000000			1	13	76246 K5		19	85
03469+2441	59.0	4	167	−23	41	15	76	3	.28L	.28L	.86	5.30L		C LEE		9581130768		1						
03469+2553	59.7	37	166	−22	71	7	76	3	.51	.28L	.42L	1.05L	C	B K		9801110450			2	13	76252 K2		3	88
03470+2159	0.1	10	169	−25	64	16	77	3	.25L	.54L	.48L	3.10		C LGFC		7500000000								
03471+2311	10.9	1	168	−24	25	18	77	3	.33L	.32L	.40L	2.92		D C		6500000000								
03472+2817	12.0	45	164	−20	35	6	76	5	.42	.29L	.40L	1.38L	B	CJM		6500000000			1	2	DO 10116		45	85
03472+2116	15.1	54	169	−25	68	12	77	2	.47L	.35L	.48	2.68L		C DC		2500000000								
03473+2525	18.7	47	166	−22	69	7	76	3	.45	.36L	.40L	8.12L	C	BD		9400000008			4	13	76256 A3		5	53
03473+2757	18.7	57	164	−20	44	15	76	6	.26L	.46L	.40L	2.29		B MJ C		4400010020								
03474+2731	24.9	4	165	−20	24	4	76	6	4.32	2.15	.40L	1.19L	AB	AAG	0	2600000000								
03474+2932	25.4	39	163	−19	47	13	78	3	.26L	.25L	.37	1.81L		D B		7700000000								
03475+2157	30.8	31	169	−24	76	24	77	2	.28L	.53L	.40L	2.32		E DC		7600000000								
03475+2445	32.7	18	167	−22	25	12	77	3	.35L	.37L	1.08:	6.57		DE NJ GB		9581020438		1						
03475+2432	33.0	33	167	−23	45	14	77	3	.29L	.25L	.65:	3.08		DE D DC		7680000218								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

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Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
03477+2611		43.3	55	166	−21	43	9	76	4	.30L	.29L	.71	1.36:	BE	J CD		8700000008								
03479+2516		59.7	30	166	−22	28	16	78	3	.27L	.32L	.54:	3.13	DD	I GEB		9702000778								
03481+2205		6.4	21	169	−24	24	21	77	3	.28L	.37L	.40L	2.96	C	KEGC		7500000200		4						
03482+2534		12.9	32	166	−22	83	17	76	4	.26L	.34L	.40L	2.03	C	I KC		9600000008								
03482+2459		15.8	56	167	−22	26	21	78	3	.34L	.38L	.44L	1.98	E	GDCD		9701000018								
03482+2452		17.4	0	167	−22	30	19	76	2	.26L	.39L	.86L	2.11	D	JC		9601000108								
03483+2357		20.1	37	167	−23	108	28	77	2	.25L	.60L	.40L	3.17	E	D		5601000118		C						
03486+2536		37.8	58	166	−22	18	5	76	5	3.46	1.27	.56L	8.57:	BC	F AAJ F	0	9480101678		C	2	2	DO 10128		80	100
03486+2654		40.3	41	165	−21	38	6	76	6	.41	.30L	.40L	1.25L	C	DJ		0601010000								
03486+2152		40.3	54	169	−24	46	6	77	3	1.16	.27L	.40L	1.47:	B	D AEKE		7600000000			2	13	76275 G5		3	67
03489+2511		57.7	20	167	−22	92	12	77	2	.25	.31L	.40L	5.86L	C	C		9600000008			1	13	76281 K0		41	83
03491+2843		7.3	7	164	−19	35	34	79	2	1.17L	.30L	.43L	.85		D ND		4700000000								
03491+2649		9.8	36	165	−21	33	4	76	7	1.15	.33:	.40L	1.09L	BF	AC H	3	0600000000								
03492+2525		14.7	55	166	−22	23	21	78	5	.25L	.33L	.40L	1.67		E D		9600000008								
03493+2501		18.2	11	167	−22	44	10	77	3	.31	.31L	.40L	5.39L	C	C HJ		9600000008								
03494+2247		24.8	8	168	−24	86	32	77	2	.25L	.27L	.40L	1.80		E E		9600000100								
03495+2605		35.2	36	166	−21	25	14	78	6	.25L	.35L	.40L	1.75		C CNFC		9681000008								
03496+2514		40.6	5	167	−22	29	14	78	5	.25L	.42L	.40L	2.34		C BLB		9701000008								
03498+2751		51.2	41	165	−20	81	17	77	4	.25L	.42L	.40L	1.78		C LKHB		5500000000								
03498+2722		53.8	32	165	−20	38	4	76	7	.97	.30L	.40L	1.20L	B	ACM		2500000000			2	13	76293 M0		6	85
03499+2100		60.0	53	170	−25	67	21	78	2	.28L	.83L	.40L	1.39		C NHB		3600000000								
03500+2523		3.8	48	167	−22	26	4	77	7	1.78	.74	.40L	4.68L	BC	AA	7	9600101008			1	1	SX TAU		5	3
03501+2003		7.2	36	171	−25	33	5	78	3	16.56	6.94	1.93	2.02:	BBCC	AAAC	0	7500000008			3	13	76297		1	88
03501+2435		9.2	33	167	−22	24	20	78	3	.25L	.38L	.40L	1.50		E HNC		7700000008								
03502+2428		12.1	48	167	−22	88	17	77	6	.25L	.34L	.40L	2.04		C FHC		9600000008								
03502+2500		12.2	52	167	−22	42	20	77	4	.25L	.43L	.40L	2.33		E LBDC		9701000118								
03502+2741		15.0	0	165	−20	38	16	76	7	.25L	.29L	.40L	1.84		B IHCC		2500010000								
03503+2946		20.2	57	164	−18	31	17	76	4	.25L	.33L	.40L	2.46		C J C		8682000000								
03503+2258		23.2	35	168	−23	47	5	77	4	.68	.34L	.40L	5.82L	B	BM		9401200008			1	13	76300 K2		2	85
03503+2728		23.5	58	165	−20	45	16	76	7	.30L	.31L	.40L	2.93		B FI C		2400000120		8						
03504+2751		27.2	46	165	−20	50	20	85	5	.25L	.30L	.40L	2.69		C JEF		5582000310		4						
03504+2527		29.2	29	167	−21	31	14	78	2	.40L	.29	.43L	1.62L	F	DFB		9701100118								
03506+2457		41.0	35	167	−22	66	17	78	6	.25L	.35L	.48L	2.08		C FDC		9600001128								
03507+2919		42.9	37	164	−19	54	23	79	2	.38L	.34L	.40L	1.51		E I MF		2600100000								
03507+2644		47.3	54	166	−20	36	4	77	7	.51	.32L	.40L	6.36L	C	BGK		0400010008			1	13	76307 G5		7	73
03509+2947		55.8	30	164	−18	52	8	78	5	.25L	.29L	.40L	2.60		C FKMB		8600001008								
03509+2125		56.1	28	170	−24	56	5	78	3	.83	.30L	.40L	1.45L	B	AC		1600000000			1	13	76308 K7		9	85
03509+2259		57.1	0	169	−23	28	4	77	4	5.44	1.47	.40L	3.97L	BB	AAF	1	9500100108			3	13	76309 M0		5	88
03509+2303		57.7	39	169	−23	37	27	77	3	.26L	.38L	.43L	2.24		E D		9600100108								
03510+2026		1.9	40	171	−25	24	6	78	3	1.10	.30L	.40L	7.16L	B	AC		5400010008			1	13	76310 M0		3	90
03510+2514		4.1	9	167	−22	73	15	77	4	.25L	.28L	.40L	2.27		F GHB		9681000688		8						
03511+2503		8.6	20	167	−22	50	14	77	7	.25L	.54L	.40L	1.85		C I HHB		9780001008								
03513+2303		22.9	53	169	−23	31	23	77	3	.26L	.28L	.40L	1.67		C H KC		9600000108								
03514+2926		28.7	39	164	−18	31	4	76	7	.63	.34L	.40L	6.64L	B	BF M		9500000008			1	2	DO 10152		73	98
03515+2011		32.4	10	171	−25	24	22	168	3	.25L	.37L	.40L	2.46		E ED		9400000008								
03517+2310		44.3	24	169	−23	31	4	77	6	5.07	2.22	.56	5.60L	ABC	AAB	2	9400000008			2	2	DO 10158		38	106
03522+2220		13.1	12	169	−23	25	12	78	5	.25L	.30L	.50L	3.39		E ECD		9681000228		C						
03524+2748		28.5	18	165	−19	59	16	77	5	.25L	.30L	.40L	2.30		B JBFC		6500000000								
03525+2232		31.2	49	169	−23	28	14	77	5	.25L	.34L	.40L	2.90		C GDB		9501000008								
03529+2137		57.0	18	170	−24	30	11	78	2	.36	.32L	.48L	1.19L	D	G N		3600000000			1	13	76325 G0		24	83
03529+2400		59.5	20	168	−22	108	27	78	2	.81L	.78L	.40L	1.35		E I C		7700000008								
03530+2714		3.3	47	166	−20	61	13	77	3	.30L	.30L	.59	1.35L		C LCD		4600000000								
03531+2037		10.4	38	171	−24	76	10	78	2	.35	.42L	.40L	5.37L	D	D		4400000008			1	13	76328 G5		10	83
03532+2120		15.3	36	170	−24	214	24	79	3	.25L	.54L	.40L	1.51		C EEB		2501000000								
03533+2606		20.2	7	167	−21	60	11	77	4	.43L	.37L	.41	1.45L		C HCB		7500001100			1	*41	03533+2606		33	14
03535+2538		30.4	0	167	−21	58	18	79	4	.47L	.45L	.47L	2.14		D EJEC		9683000338		C						
03535+2800		35.7	59	165	−19	82	18	79	3	.25L	.33L	.40L	1.11		C DB		1700000100								
03536+2742		40.8	51	166	−19	70	26	77	3	.25L	.30L	.40L	1.72		C HD		7601000000								
03536+2327		42.0	13	169	−22	24	10	78	4	.41	.58L	.40L	1.11L	B	CE		9600000000			1	13	76336 K2		44	85
03537+2725		44.8	4	166	−19	22	4	77	7	2.78	1.73	.45L	1.04L	AB	AAD	3	8600000000			1	1	UV TAU		12	3
03539+2627		54.2	56	167	−20	83	30	79	2	.25L	.39L	.40L	.82		C C		5601000000			1	*41	03538+2628		34	8
03539+2220		56.2	8	170	−23	26	5	78	6	.56	.37L	.40L	5.12L	B	BG J		9500000008			2	13	76339 F0		22	57
03539+2537		56.2	27	167	−21	47	13	79	4	.25L	.64L	.40L	1.96		D KCCC		9602100138		8						
03541+2312		6.6	21	169	−22	78	25	81	3	.28L	.32L	.40L	1.40		C E		9501100010								
03541+2508		11.6	23	168	−21	50	9	77	6	.44	.44L	.40L	6.08L	C	BDKG		9500000008			1	13	76345 G5		7	77
03541+2108		11.6	48	171	−24	32	4	78	7	.65	.30L	.40L	1.16L	B	AD		2600120000			1	13	76346 K0		4	83
03542+2110		15.2	47	171	−24	41	5	78	7	.73	.29L	.40L	1.16L	B	A		2600120000			1	13	76347 K0		1	70
03542+2311		15.5	34	169	−22	29	26	78	2	.25L	.55L	.40L	1.21		D IFD		9601100010								
03542+2744		17.9	56	166	−19	54	16	77	6	.32L	.34L	.40L	2.04		B JCJD		6680000100								
03544+2419		26.6	6	168	−22	22	4	77	7	2.65	.60	.40L	5.61L	AB	ABL	3	7500001008			2	13	76350 K0		1	63
03544+2607		26.9	52	167	−20	38	13	77	6	.25L	.30L	.46L	2.78		B FC		4400000290		8	1	*41	03544+2607		18	12
03544+2007		27.9	36	171	−25	23	5	78	6	.66	.29L	.40L	4.85L	C	BL E		8401000008			2	13	76352		5	87
03544+2023		29.4	45	171	−24	21	4	78	6	.81	.19:	.40L	5.58L	BF	ADI J	0	7400000008								
03546+2724		39.0	26	166	−19	51	30	87	3	.25L	.31L	.44L	1.87		D MGE		6602000010								
03547+2249		44.1	49	169	−23	35	13	78	5	.26L	.38L	.40L	1.40		D ED B		9600000008								
03547+2924		46.5	19	165	−18	82	12	78	2	.34	.37L	.40L	6.75L	F	G		8502000008			1	2	DO 10181		32	96
03547+2233		46.5	36	170	−23	21	13	78	5	.25L	.32L	.28:	2.23	DE	JICC		9681001478								
03548+2738		51.1	33	166	−19	32	6	77	4	1.12	.49	.40L	1.28L	BF	AB	9	5600000000			1	2	DO 10184		13	98
03549+2603		57.0	22	167	−20	24	18	85	3	.25L	.46L	.40L	1.81		C GC		4501000270		8						
03551+2529		7.1	29	167	−21	29	16	77	6	.25L	.37L	.40L	2.59		D JIB		9581000008			1	*41	03551+2529		51	4
03554+2219		24.2	47	170	−23	19	13	78	7	.25L	.31L	.30:	3.09		ED HFC		9681000348		C						
03555+2931		31.0	13	165	−18	29	4	77	7	1.05	.25:	.40L	8.35L	BD	AD	3	9501100008			1	2	DO 10191		36	105
03556+2100		36.2	9	171	−24	29	9	78	6	.47	.38L	.40L	1.19L	C	BGL		2600000000								
03556+2343		37.8	1	169	−22	22	4	78	7	1.39	.40:	.40L	1.29	BC	C ABKD	1	4701010000			2	13	76361 K5		6	90
03558+2421		49.0	47	168	−21	94	17	78	6	.37L	.35L	.40L	1.74		F H C		6601000008								
03560+2329		3.7	10	169	−22	39	5	78	7	.49	.33L	.40L	1.09L	B	BF		3600010000			1	13	76366 K0		12	77
03560+2239		5.3	14	170	−23	69	26	78	2	.25L	.50L	.40L	1.05		D H C		9700000108								
03560+2012		5.9	3	172	−24	99	14	78	3	.70L	.33L	.45	4.49L		D ICJ		9400000008			1	*41	03560+2011		35	12
03561+2453		6.9	42	168	−21	53	18	77	5	.25L	.31L	.40L	3.18		E NGJD		8601000008								
03562+2504		12.4	27	168	−21	45	5	77	7	.64	.33L	.40L	8.18L	B	BC		9400000008			1	13	76369 K2		12	85
03562+2655		14.7	1	167	−19	59	15	78	2	.36L	.32L	.37	1.33L		F D		3700000000								
03563+2903		19.2	60	165	−18	35	5	77	7	.57	.28L	.40L	7.61L	B	BK		9402100008			1	2	DO 10203		30	120
03565+2139		32.3	16	171	−23	34	7	78	7	.26L	.38L	.67	1.42		BC CBB		5700000100			2	*12	ZG 356+21		67	153
03566+2443		37.4	2	168	−21	20	5	77	7	.89	.32L	.40L	6.84L	B	BGMG		9501110008			2	13	76371 K7		1	90
03566+2839		40.5	55	165	−18	18	3	77	7	4.45	1.25	.40L	6.98L	AB	AAH	5	9500000008			3	13	76372 M0		3	90
03567+2752		42.9	17	166	−19	21	10	77	6	.25L	.28L	.29:	3.95		EB MFB		6682200410		4						
03568+2735		51.3	47	166	−19	39	16	77	4	.29L	.40L	.23:	1.89		DC MEGB		7600000000								
03568+2110		52.9	1	171	−24	36	5	78	6	.55	.36L	.40L	1.20L	B	AD J		6700000000			2	*13	76373 K0		5	78
03569+2754		54.7	12	166	−19	94	18	78	2	.31L	.40L	.75L	2.73		D JB		6603200410		4						
03570+2724		0.5	50	166	−19	27	4	77	7	1.05	.24:	.40L	1.90L	BF	AH K	1	9600000000			2	13	76376 K5		10	81

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

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Name	Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags						Associations						
			Galactic	Uncertainty											VAR		LRS	S2		CAT					
α δ	α	δ	Coords	SMJ	SMN	θ		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*				#		Name	Type	Sep	Mag
h m. ° ′	(s)	(″)	l b	(″)	(″)	(°)			(Jansky)														(″)	
03571+2910	6.2	44	165–18	27	14	87	7	.25L	.29L	.40L	4.63		C	GB	9580200088			8	1	32	X0357+291		122	8
03571+2651	8.3	52	167–19	38	9	85	4	.54	.28L	.40L	1.38L	B		B	5700120000			1						
03572+2103	13.1	18	171–24	32	19	78	5	.25L	.31L	.40L	2.01		C	EI D	3600000000				1	*41	03571+2102		37	4
03573+2858	22.9	45	165–18	45	18	86	5	.25L	.32L	.40L	2.92		E	F HD	9603000008									
03574+2942	29.5	22	165–17	62	19	87	4	.25L	.28L	.40L	1.91		C	D C	9681010008									
03576+2011	37.6	25	172–24	59	12	78	3	.33L	.33L	.53	1.45:		CE	GHBC	9703001008				3	*10	M+03–11–003		42	
03577+2054	43.0	32	171–24	75	12	79	5	.44L	.29L	.61	8.23L		B	EBD	5402100008				2	12	ZG 357+20		75	155
03577+2444	43.5	34	168–21	75	18	78	3	.25L	.26L	.40L	2.35		C	B	9600000118									
03577+2021	45.6	35	172–24	91	19	78	2	.34L	.31L	.34	4.54L		D	GD	9400000008				1	*41	03577+2021		14	12
03580+2217	1.8	58	170–23	47	8	79	5	.27L	.28L	.63	1.69L		B	HGBC	9702000008				1	*41	03580+2217		46	4
03580+2849	2.5	46	166–18	68	17	77	5	.25L	.29L	.40L	2.52			C L B	9701000008									
03581+2827	9.7	16	166–18	27	11	87	6	.27L	.36L	.68	1.63:		BE	DDBE	7801100008									
03581+2003	11.9	36	172–24	26	4	78	7	.99	.30:	.40L	4.68L	BE		AB L	6501000008		0		2	*13	76393 G5		1	67
03582+2013	12.1	40	172–24	48	9	78	6	.30L	.32L	.50	1.63		BD	GBB	8700001008				1	*41	03581+2013		23	12
03582+2208	16.2	17	171–23	52	15	79	5	.25L	.32L	.49L	1.79		C	ECEC	9701000008				1	*41	03582+2208		23	8
03586+2226	36.5	24	170–22	36	13	80	3	.30	.25L	.40L	5.85L	C		D I	9503000088			8	1	13	76397 K0		28	90
03587+2526	44.2	41	168–20	55	18	78	4	.25L	.29L	.40L	1.88		C	C C	9701000008									
03588+2616	50.3	12	168–20	39	4	77	7	.66	.33L	.40L	1.64L	B		BC	8602010000				2	13	76399 M0		11	88
03588+2911	51.0	31	165–17	59	17	88	7	.25L	.29L	.40L	3.42		E	ELC	9580100098			8						
03589+2655	54.2	60	167–19	43	18	77	5	.25L	.41L	.40L	2.46		B	KELD	6601000040			8						
03589+2223	58.6	45	170–22	27	15	78	5	.25L	.30L	.40L	2.15		F	B C	9782100058			8						
03589+2039	59.0	13	172–24	28	27	168	4	.25L	.31L	.40L	1.80		E	FDC	7601000008				1	*41	03589+2038		42	8
03591+2622	8.4	45	167–19	62	20	78	3	.25L	.28L	.40L	1.67		C	FFD	7601001110									
03591+2759	8.8	15	166–18	52	9	86	7	.46	.27L	.40L	1.60L	C		CFJ	1701000000				1	13	76403 G5		20	75
03591+2219	10.3	49	171–22	40	7	78	4	.70	.35L	.40L	5.62L	C		BM	9601200018				1	*41	03591+2219		38	1
03592+2629	15.0	48	167–19	58	23	79	2	.34L	.38L	.40L	1.09		C	G B	9701001000									
03593+2521	20.6	38	168–20	70	13	79	3	.25L	.43L	.40L	1.85		D	GE C	9700100008									
03593+2540	21.1	52	168–20	42	13	78	3	.32L	.32L	.43	5.04L		C	I BC	9601000008				3	9	U02931		67	148
03593+2922	21.7	47	165–17	65	8	77	5	.41L	.30L	.76	7.80L		B	BJ	9400100008									
03593+2705	22.7	3	167–19	85	29	80	2	.34L	1.61L	.61L	1.63		D	F C	4601000000									
03594+2821	26.4	30	166–18	18	4	87	7	1.66	.88	.40L	5.61L	BB		AAM	4500100008		6							
03594+2528	29.5	3	168–20	49	19	78	3	.25L	.27L	.40L	2.33		C	C	9700200008									
03597+2055	42.5	42	172–23	22	4	78	7	1.84	.67	.40L	1.13L	BB		AA	8602033000		4	1	1	1	AK TAU		45	3
03597+2922	42.9	31	165–17	39	5	77	4	1.28	.39:	.40L	8.57L	BE		AD	9400100008		0							
03597+2240	43.0	54	170–22	81	27	79	2	.25L	1.06L	.40L	2.30		E	N C	9600000008				1	39	VRO22.03.03		28	610
03598+2850	52.1	13	166–18	38	17	87	6	.25L	.40L	.40L	5.32		F	GEGD	9581200598			C	1	23	LDN 1484		595	
03598+2016	53.2	14	172–24	25	17	79	5	.25L	.29L	.40L	1.65		B	I B	8681100100									
03599+2843	56.6	2	166–18	58	8	78	3	.34	.43L	.40L	8.01L	C		AH	9500000008				1	2	DO 10244		57	98
04000+2827	4.7	11	166–18	29	4	86	7	1.53	.38	.40L	9.42L	BD		ACM	4501000008		4							
04000+2017	5.5	19	172–24	35	17	79	3	.25L	.27L	.40L	2.35		D	HK C	7680200100									
04002+2621	12.9	12	168–19	100	26	78	2	.27L	.72L	.40L	1.25		C	F C	7600000000				1	*41	04002+2621		38	8
04002+2058	17.3	14	172–23	82	21	79	4	.27L	.42L	.40L	2.06		C	LHMD	6500001150			8						
04003+2017	18.9	53	172–24	88	22	79	3	.90L	.35L	.40L	1.57		C	B	7600100100									
04003+2507	21.8	28	169–20	39	18	83	5	.25L	.37L	.40L	2.74		C	CFB	9601100008				1	*41	04003+2507		19	12
04004+2613	27.2	31	168–19	41	10	84	7	.40L	.30L	.67	1.69L		B	GBA	7601000000				4	*10	M+04–10–015		121	
04005+2641	31.2	5	167–19	20	19	82	5	.25L	.33L	.40L	1.74		D	H E	9600100040			8						
04007+2415	46.3	48	169–21	83	8	78	2	.27	.30L	.40L	6.83L	C		B	4400000008				2	13	76417 K2		29	88
04007+2201	46.7	17	171–22	29	5	80	4	.25L	.71	4.48	9.59		CDD	EAAA	9581001018				3	9	U02941		25	143
04009+2446	54.4	39	169–20	28	12	83	6	.46L	.32L	.74	9.32L		C	EECD	6402100358			C						
04009+2843	54.9	18	166–17	38	25	79	2	.28L	.35L	.40L	2.79		E	GKC	9600000028									
04010+2707	0.4	41	167–19	21	9	78	6	.65	.41L	.40L	1.14L	C		BE	6710000000									
04010+2534	3.7	37	168–20	48	9	84	7	.61	.37L	.40L	7.64L	B		BE	8500100008				1	*41	04010+2534		2	3
04011+2515	10.3	46	169–20	34	5	83	7	1.57	.34	.40L	6.13L	BD		AB	8501000008		1		3	*13	76422 M0		4	85
04012+2159	13.6	39	171–22	26	6	80	4	.26L	.36L	2.71	7.87		CD	EEAA	9501001018				4	9	U02943		31	156
04012+2044	16.9	37	172–23	44	10	79	3	.25L	.50:	.40L	2.41		E C	AKC	8480000020									
04013+2358	22.2	14	170–21	19	4	78	7	4.18	1.02	.40L	1.39L	BB		AAKK	1700000000		5		3	13	76425 +++		4	56
04015+2808	33.1	47	167–18	85	23	77	2	.29L	.36L	.53L	2.09		C	MFB	9700000000									
04016+2610	40.4	47	168–19	14	4	84	7	3.64	15.81	48.79	55.69	ABCD		AAAA	9281000008		2		2	*23	DG 026		469	
04017+2156	44.3	46	171–22	16	3	79	7	7.18	1.76	.47	5.20L	ABC		AAC	9401001008		2		3	13	76430 K0		1	45
04017+2603	44.3	54	168–19	26	4	84	7	7.74	2.09	.40L	5.76L	AB		AAD	9501000008		1	01	5	*13	76431 M0		4	80
04017+2623	44.4	42	168–19	32	21	78	5	.25L	.36L	.40L	2.82		C	J E	9600000000				1	23	LDN 1489		224	
04018+2551	49.2	46	168–19	30	16	78	5	.25L	.38L	.40L	2.03		C	K B	9701000008				1	*41	04018+2551		40	4
04018+2925	51.5	6	166–17	93	11	78	2	.32	.63L	.40L	7.38L	D		CK	3400000008				1	2	DO 10255		64	96
04018+2848	54.0	10	166–17	75	17	77	3	.25L	.28L	.40L	2.96		C	B	9600000008									
04020+2507	1.0	48	169–20	27	9	83	7	.25L	.28L	1.26	3.56		BB	GAA	9601000108				3	9	U02949		50	146
04020+2124	5.7	54	172–22	34	18	79	5	.25L	.34L	.40L	1.86		D	G C	6402000138			8						
04022+2532	13.2	7	169–20	28	12	84	7	.31	.31L	.40L	3.97:	C	C	BI D	9681100098			8	3	* 2	DO 10260		81	95
04023+2728	18.6	1	167–18	114	18	77	2	.42L	.26L	.38	2.17L		D	FB	1600000000									
04023+2114	19.2	20	172–23	42	6	79	6	.25L	.31L	1.04	2.11		BC	GAB	4401000108									
04023+2155	22.1	22	171–22	31	4	79	7	.81	.33L	.40L	5.68L	B		AC J	9500120008			1	1	13	76439		4	87
04023+2152	22.9	30	171–22	19	4	79	7	.74	.33L	.40L	5.25L	B		BDEC	9500120008			1	4	13	76438 G5		3	60
04025+2809	30.4	8	167–18	84	29	78	2	.25L	.29L	.40L	3.10		C	N KD	9701000010									
04025+2922	30.8	43	166–17	39	18	77	3	.25L	.31L	.40L	2.32		D	B	3500000008									
04028+2948	51.9	32	166–16	23	5	77	3	.32L	1.54	3.31	3.54		CCC	EAAC	9500000028			8						
04028+2443	53.5	41	169–20	43	18	78	4	.25L	.33L	.40L	2.90		C	NB	9501000008									
04030+2628	0.2	34	168–19	51	22	78	3	.25L	.28L	.40L	3.35		C	J JD	7501000000									
04030+2435	3.8	51	169–20	18	4	83	7	3.01	.73	.40L	6.16L	AB		ABM	9400100008		3		1	13	76450 M0		3	86
04030+2510	3.9	8	169–20	84	27	80	2	1.72L	.33L	.40L	1.48		F	F C	9701000008									
04032+2428	14.2	10	170–20	36	15	83	7	.25L	.34L	.40L	4.26		C	KGC	9580100078			8						
04032+2032	16.5	3	173–23	26	4	79	7	.86	.31:	.40L	1.15L	BF		AD F	2501000000		0		1	13	76451 K5		6	87
04033+2157	18.4	43	172–22	26	11	79	7	.25L	.37L	.27:	1.87		CC	JDEB	9601000008									
04033+2231	21.1	5	171–21	28	18	81	5	.25L	.32L	.40L	1.68		C	LCFC	9701000008									
04033+2443	21.5	57	169–20	51	10	79	2	.25	.30L	.40L	6.39L	C		G	9402200068			8							
04033+2059	21.9	18	172–23	36	4	79	7	.48	.34L	.40L	1.38L	B		BD	1500000000				2	13	76453 K7		7	91
04035+2727	31.6	56	167–18	24	7	78	3	.40	.39L	.84	1.36L	C	C	DEC	2700110300			4	5	13	76455 A0P		7	52
04036+2149	36.3	21	172–22	28	5	80	6	1.44	.37:	.40L	6.39L	BD		AA	8403010008		0		1	13	76456 K2		7	80
04036+2723	40.0	20	168–18	31	6	78	3	.77	.31L	.40L	1.27L	B		B FM	0700110200			4	1	13	76459 K0		8	85
04038+2758	50.9	26	167–18	30	24	78	3	.25L	.40L	.40L	2.92		C	F C	7781000000									
04038+2647	52.5	16	168–18	60	23	78	3	.25L	.42L	.40L	3.01		C	GHKC	4600000010									
04038+2406	53.4	1	170–20	73	18	80	2	.35L	.39L	.35	2.02L		D	EFB	7600000000									
04039+2845	55.3	2	167–17	24	5	78	3	2.12	.73	.40L	6.04L	CD		AA	9500000008		8		1	1	V406 TAU		24	3
04039+2852	55.7	8	166–17	55	6	78	3	.74	.35L	.40L	10.13L	B		BGJ	9400100008				2	13	76461 F0		18	52
04040+2310	5.9	53	171–21	27	4	81	7	1.70	.54	.40L	6.81L	BC		AAI C	6301110008		0		1	13	76463 M0		13	83
04041+2546	6.1	36	169–19	40	17	78	2	.42L	.28L	.47	7.08L		D	C	9400000008									
04041+2636	11.1	23	168–18	42	7	78	3	.47	.30L	.40L	1.64L	C		AE	4600000000				1	2	DO 10277		50	100
04043+2350	20.4	44	170–20	73	25	78	3	.25L	.33L	.40L	2.24		C	J F	6500000000									
04043+2311	22.6	46	171–21	42	18	81	5	.25L	.48L	.40L	1.99		C	HKB	5522110008									
04045+2928	31.0	58	166–16	66	10	78	2	.33	.39L	.41L	11.97L	C		C	2300000008									
04045+2209	33.1	7	172–22	46	19	79	3	.25L	.32L	.40L	1.85		C	KC	9600100000									
04047+2209	43.0	40	172–22	47	24	79	2	.25L	.30L	.40L	1.69		D	E GB	9600100000									

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
04050+2309	4.5	40	171	−21	41	11	81	3	.25L	.33L	1.32	3.20	CD	MKAA		4401000008			2	12	ZG 405+23		66	148
04051+2627	8.1	55	168	−18	42	6	78	3	.79	.43L	.40L	1.46L	B	BEK		9600000000			2	2	DO 10285		48	110
04051+2157	8.6	0	172	−22	75	21	80	3	.31L	.35L	.40L	1.70	C	GI I C		9602000120		8						
04051+2652	10.4	37	168	−18	51	6	78	3	.56	.30L	.40L	1.44L	B	B		8700000000			2	13	76466 M0		2	88
04051+2040	11.1	32	173	−22	46	21	79	4	.28L	.31L	.40L	1.56	E	MMB		9501000008								
04052+2125	14.7	21	172	−22	21	4	80	7	4.52	1.22	.40L	1.32L	AB	AAH	2	4711000000			2	13	76467 M0		1	88
04055+2642	30.0	39	168	−18	32	4	78	3	8.67	4.46	.75	1.60L	BBC	AAB	0	7700000000			4	4	TMSS +30071		25	29
04056+2544	37.0	47	169	−19	28	5	78	3	1.45	.40	.40L	6.34L	BD	AD	1	9400001008			1	13	76472 K0		4	75
04057+2351	47.5	19	171	−20	33	28	79	2	.31L	.29L	.40L	1.72	D	D		5600000000								
04058+2344	52.0	24	171	−20	47	6	79	3	.94	.33L	.40L	2.01L	B	AF C		6600000000			1	13	76474 K2		1	70
04059+2914	55.7	28	167	−16	29	6	78	3	2.24	.63	.40L	5.76L	BC	AB	0	8600002008			1	2	DO 10293		40	103
04060+2323	5.9	32	171	−20	76	21	79	2	.25L	.63L	.40L	2.37	D	E C		2501000008								
04061+2334	8.2	30	171	−20	47	6	79	3	1.04	.54L	.40L	1.99L	B	AG		5600000000								
04066+2654	38.7	9	168	−18	44	6	78	3	.58	.29L	.40L	3.03L	D	BG		9600000000			1	2	DO 10299		90	98
04066+2731	39.9	15	168	−17	54	6	78	3	.52	.31L	.40L	7.15L	B	BE H		6600000008			1	2	DO 10298		73	103
04066+2024	40.1	17	173	−22	35	15	79	5	.25L	.32L	.40L	2.31	C	MF B		9501000008								
04066+2842	40.7	24	167	−17	46	17	78	3	.25L	.29L	.40L	2.31	C	L B		9600100008								
04067+2223	45.1	8	172	−21	80	17	79	2	.25L	.34L	.57	2.12:	FF	DC		8600000100								
04067+2646	45.4	37	168	−18	77	16	78	3	.28L	.30L	.40L	3.31	C	B		8600000000								
04068+2838	50.0	21	167	−17	52	7	78	3	.56	.31L	.40L	5.61L	B	A		9501100008								
04068+2429	51.3	41	170	−20	17	16	79	3	.25L	.31L	.40L	2.45	D	J B		9681000028								
04069+2620	59.7	40	169	−18	20	5	78	3	.96	.34L	.40L	9.99L	B	AC		6400000008			1	2	DO 10303		56	90
04069+2705	59.9	57	168	−18	51	6	78	3	.72	.30L	.40L	1.85L	C	BEKJ		7700010020			1	2	DO 10302		76	111
04070+2452	1.4	13	170	−19	42	20	79	3	.25L	.26L	.40L	3.59	E	I LD		9600000038		8						
04070+2652	5.5	25	168	−18	84	17	79	2	.79L	.57L	.40L	2.02	C	CI B		9600000000								
04072+2539	12.4	9	169	−19	43	10	78	3	.25L	.27L	.61	2.69	CC	LJ CB		9700000008			1	*41	04072+2539		5	4
04072+2351	17.3	4	171	−20	60	6	79	3	.97	.30L	.40L	6.48L	B	BI		6501010008			1	13	76483 G5		6	71
04073+2518	22.1	42	170	−19	21	21	79	2	.25L	.39L	.40L	2.98	D	C		9602000008								
04074+2406	28.0	2	171	−20	29	16	79	3	.25L	.32L	.45	2.04:	CE	EC		8600000108								
04075+2752	33.1	21	168	−17	30	19	78	3	.25L	.47L	.40L	2.28	C	DJ C		9800000008								
04077+2621	45.1	4	169	−18	68	6	78	3	.66	.25L	.40L	9.07L	C	B		5400000008			3	13	76485 F0		22	55
04077+2705	47.5	48	168	−18	22	15	78	3	.25L	.30L	.40L	3.56	C	I MEC		8681000040		8	1	32	X0407+270		157	8
04080+2634	3.4	19	169	−18	25	15	78	3	.25L	.28L	.40L	3.22	C	K B		7500000000								
04085+2833	34.1	42	167	−16	65	8	79	2	.58	.42L	.40L	4.82L	C	BK		9500000008								
04085+2215	34.4	54	172	−21	50	7	79	3	.48	.28L	.40L	7.66L	C	B		9400000008								
04086+2619	38.7	34	169	−18	59	6	78	3	.47	.51L	.40L	7.42L	D	BI		3400000008								
04086+2915	40.8	41	167	−16	35	5	78	3	10.59	5.70	1.18	9.09L	BBC	AABC	0	7500000008	15		2	4	TMSS +30074		12	24
04087+2703	43.7	32	169	−17	84	30	79	2	.25L	.29L	.40L	1.98	D	C		7700000000								
04087+2206	46.4	17	172	−21	63	22	79	2	.26L	.80L	.40L	2.32	E	C		9600000008								
04087+2740	47.4	30	168	−17	75	15	78	3	.25L	.30L	.40L	2.81	C	DI B		7600000108								
04088+2341	52.3	45	171	−20	30	22	79	2	.26L	.72L	.40L	2.08	E	J C		5601000008								
04089+2131	56.1	12	173	−21	54	9	79	2	.33	.47L	.40L	8.04L	C	DJ		9500000008								
04090+2426	2.3	31	171	−19	46	6	79	3	.50	.26L	.40L	7.92L	C	E N		3500010008			3	*13	76493 K0		20	82
04090+2021	4.6	58	174	−22	50	9	79	3	.46	.47L	.40L	8.82L	C	BJ		6400000008								
04093+2359	23.7	24	171	−19	67	25	79	2	.58L	.39L	.40L	3.37	E	MN C		5602000108								
04093+2326	23.8	44	171	−20	52	7	79	2	.51	.33L	.40L	2.74L	C	C		0600010000			3	13	76499 G5		24	70
04094+2439	27.5	34	171	−19	83	9	79	2	.37	.34L	.40L	7.94L	F	C		7500000008			1	*41	04094+2439		15	1
04095+2929	30.4	28	167	−16	33	7	78	3	.60	.28L	.40L	7.99L	B	BMK		8400000008								
04095+2033	31.4	41	174	−22	76	18	79	3	.25L	.28L	.40L	3.15	D	LC		9600000118								
04095+2431	33.2	1	171	−19	97	19	79	3	.25L	.29L	.40L	2.38	C	B		1600000008								
04096+2938	36.2	29	167	−15	21	9	78	3	.25L	.29L	.89	3.92	CD	J J BB		6500000018								
04097+2808	45.3	58	168	−17	65	16	78	3	.34L	.27L	.40L	2.59	F	G B		9780000028								
04097+2323	47.4	37	172	−20	31	5	79	3	1.55	.43:	.40L	1.86L	CD	AD	0	0600010000			1	13	76502 K2		5	80
04098+2852	53.4	11	167	−16	34	11	78	3	.45	.30L	.40L	8.33L	E	CMK		8500010008			2	*13	76503 K2		27	87
04099+2511	54.5	56	170	−19	47	17	79	3	.25L	.27L	.40L	3.13	E	J B		9600000028								
04099+2754	57.5	46	168	−17	33	6	78	3	1.52	.51	.40L	5.97L	BD	AC	0	9601000008			1	*41	04099+2754		18	3
04101+2450	6.7	7	170	−19	60	9	79	3	.25L	.33L	.80	1.76:	CE	I BB		9601000008			1	*41	04101+2450		9	4
04102+2247	12.1	13	172	−20	35	7	79	3	.44L	.31L	1.22	1.60L	C	B		3700000000								
04102+2023	17.1	33	174	−22	73	30	79	2	.26L	.42L	.43L	2.36	D	I MG		9600000000								
04102+2859	17.6	46	167	−16	33	7	78	3	8.60	2.02	.40L	6.96L	BC	AA I	2	9500000008			3	13	76508 M0		1	85
04103+2525	23.1	18	170	−18	36	6	79	3	.58	.30L	.40L	8.32L	B	BI		9500200008								
04104+2936	26.7	6	167	−15	38	18	78	3	.25L	.35L	.40L	2.26	C	KKB		9501000008								
04104+2946	27.7	17	167	−15	36	18	78	3	.25L	.42L	.40L	2.60	C	EGE		9500000000								
04104+2724	28.1	53	169	−17	32	8	78	3	.43L	.30:	2.01	6.64	ECC	DCBC		9500000120		8	5	* 9	U02985		87	160
04104+2040	28.3	14	174	−22	26	17	79	2	.26L	.36L	.43	3.27:	DF	FD		9601000328		C						
04105+2541	33.4	23	170	−18	49	8	79	3	.25L	.27L	.93	2.07	CC	N BC		9601000000								
04106+2452	39.0	27	171	−19	27	5	79	3	1.63	.35:	.40L	6.53L	BD	AC	0	9400001008								
04106+2617	39.9	21	169	−18	31	5	79	3	31.22	19.84	2.31	1.29L	BBC	AAAN	1	3700000000			4	2	DO 10338		38	96
04106+2214	40.6	9	173	−20	33	14	79	3	.25L	.35L	.52	2.60	DD	J CB		9601000308			4	1	*41	04106+2214	25	4
04107+2022	43.3	41	174	−22	74	32	79	2	.25L	.77L	.61L	1.96	C	CE		9600000000								
04108+2803	49.3	58	168	−16	17	6	78	3	.87	3.88	7.49	10.86	BCCC	AAAA	8	9510112008			2	2	*41	04108+2804	46	2
04108+2910	49.3	42	167	−16	52	8	78	3	.49	.52	.57	6.13L	FFC	CCCI	0	9500100018								
04110+2700	2.9	54	169	−17	79	16	79	3	.25L	.29L	.40L	2.73	B	B		9601000200		4						
04110+2041	3.6	1	174	−21	52	25	80	2	.25L	.51L	.61L	4.70	F	LB		9601000438		C						
04111+2804	6.6	41	168	−16	50	9	78	2	2.27	2.82L	.48L	10.86L	C	BGI		9510212008		2	1	1	FM TAU		34	3
04111+2820	8.3	23	168	−16	33	7	78	3	.59	1.48	1.66	6.22L	CCC	BAA	5	9600000008			1	*41	04110+2820		45	7
04112+2432	14.6	11	171	−19	44	9	79	3	.25L	.34L	.91	2.35	CC	KMAB		9600000008			2	12	ZG 411+24		38	155
04112+2803	15.5	35	168	−16	23	9	80	2	2.26	3.60	2.96:	15.82L	BCD	AAA	3	9500212008		2	2	* 1	CW TAU		60	3
04112+2834	15.8	56	168	−16	45	7	78	3	1.95	.60	.40L	7.30L	BF	AAL	2	9500000008								
04113+2758	20.8	27	168	−16	33	7	79	3	2.03	5.16L	12.75	15.82	D	CD AABA		9500122108		2	2	*32	X0411+279		24	2
04113+2736	21.0	51	169	−17	37	30	79	3	.25L	.31L	.40L	2.98	C	EE		9700000030		8						
04113+2524	22.1	17	170	−18	35	16	79	2	.31L	.59L	.40L	2.29	F	DL C		9600000008								
04114+2334	26.7	16	172	−19	61	5	79	3	1.27	.42L	.40L	1.82L	B	AC		5600000000			1	13	76512 K0		2	70
04117+2804	43.9	57	168	−16	39	8	79	3	.42	.55	.65	7.42L	CDC	CAD	0	9500001008			1	1	FO TAU		10	3
04118+2457	48.6	27	171	−18	89	10	79	2	.23	2.07L	.47L	6.40L	D	GH		9500000008			2	*23	LDN 1501		218	
04119+2210	54.9	50	173	−20	86	9	79	2	.30	.41L	.40L	7.40L	C	D		8401010008			1	2	DO 10357		40	88
04120+2741	3.3	2	169	−16	35	19	79	2	.25L	.51L	.40L	4.33	C	N B		9602000140		8						
04120+2946	3.6	45	167	−15	53	7	78	3	.51	.26L	.40L	1.25L	C	C		9700000000			1	13	76520 K0		21	72
04120+2101	5.9	47	174	−21	44	8	80	2	.27	.36L	.40L	8.38L	C	FE		7400000008								
04121+2829	6.7	19	168	−16	25	12	78	3	.39L	.25L	.79	2.19:	CD	H BB		9700000108								
04121+2348	8.0	30	172	−19	40	19	79	3	.28L	.31L	.40L	2.10	C	K FA		2601000008								
04121+2116	11.7	18	174	−21	58	22	80	3	.25L	.47L	.40L	2.73	C	B C		6500000028		8						
04123+2027	19.6	35	174	−21	83	21	80	2	.28L	.35L	.41L	2.26	D	L B		9500000000								
04123+2357	23.4	15	172	−19	23	5	79	3	24.43	7.30	2.63	2.61:	BBCD	AAAA	0	3600000008			5	13	76523 M3		4	82
04123+2906	23.8	6	168	−15	31	11	79	2	.46L	.47L	.91	7.58L	C	DC		9405101008			1	*41	04124+2906		57	6
04124+2444	26.3	24	171	−18	57	7	79	3	.64	.29L	.40L	6.67L	B	BEH		9600110008			1	*41	04124+2444		6	3
04125+2926	32.9	45	167	−15	40	6	78	3	.76	.28L	.40L	5.51L	E	B		9500000008			1	*41	04126+2926		44	3
04125+2902	35.0	29	168	−15	42	10	79	2	.25L	.26L	1.21	2.42	DD	AB		9603100008			1	*41	04125+2902		5	14
04126+2040	36.2	52	174	−21	89	25	80	2	.26L	.40L	.41L	2.29	D	N C		9500000008								
04127+2327	45.0	36	172	−19	44	6	79	3	.50	.39L	.40L	1.64L	D	DD		3601000000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
04129+2756		58.8	34	169	−16	53	19	79	3	.25L	.29L	.40L	2.80	D	B		6700000008			1	*41	04129+2756		4	8
04133+2039		22.3	51	174	−21	26	24	170	3	.25L	.37L	.40L	3.17	C	FGD		5501000020		8	1	32	X0413+206		52	8
04135+2843		33.6	29	168	−16	36	18	80	2	.25L	.51L	.40L	3.25	F	I D		9600000018								
04136+2614		38.2	5	170	−17	42	7	79	3	1.21	.32L	.40L	1.46L	B	AF		0700000000			1	13	76530 K5		2	80
04136+2257		39.4	15	173	−19	20	19	170	2	.25L	.36L	.40L	2.22	D	B		3601000010								
04138+2009		50.8	24	175	−21	69	8	80	2	.34	.32L	.40L	2.66L	D	D		5600000000								
04139+2519		55.1	3	171	−18	72	22	79	3	.28L	.28L	.40L	2.15	C	HE C		9700000008			1	*41	04139+2519		18	8
04139+2737		55.3	29	169	−16	51	7	79	3	.25L	.37:	2.63	4.25	ECC	GCAB		9600000008								
04139+2313		56.7	9	172	−19	41	10	80	2	.37	.30L	.65L	2.02L	C	C F		4701000000								
04140+2830		1.2	6	168	−16	67	21	79	3	.25L	.32L	.40L	3.60	E	C C		9600000018								
04141+2502		8.2	58	171	−18	38	17	79	3	.25L	.28L	.42L	2.85	D	BGD		9601000018								
04143+2027		20.9	28	175	−21	38	5	80	3	.68	.31L	.40L	1.25L	B	B		5701020000		1	2	13	76532 A3		20	47
04145+2628		32.3	40	170	−17	45	23	79	2	.25L	.27L	.40L	2.80	C	B		2600000000								
04146+2158		38.1	20	173	−20	57	6	80	3	.79	.34L	.40L	1.58L	B	ACK		1701000000								
04146+2531		41.0	22	171	−18	43	19	79	3	.26L	.35L	.40L	2.00	C	H B		9700000008			2	*41	04147+2531		26	8
04148+2505		50.8	13	171	−18	28	19	79	3	.25L	.45L	.40L	3.66	D	MF B		9681000038								
04151+2659		6.3	32	170	−16	40	14	79	3	.25L	.33L	.40L	3.01	C	JLBB		7600000108								
04152+2432		15.2	21	172	−18	93	15	79	3	.25L	.34L	.40L	2.68	C	H B		9600000008			1	*41	04152+2432		30	8
04153+2758		20.3	52	169	−16	41	5	79	3	2.12	.54:	.40L	5.45L	ED	AC K	0	9702000008			2	13	76540 K5		18	86
04154+2809		24.6	24	169	−16	21	5	79	3	1.67	2.26	1.56L	6.45L	CC	CBA	2	9701101338		4	2	1	DD TAU		29	3
04154+2823		25.7	56	169	−15	30	6	79	3	.45	1.02	1.96	7.78L	BCC	ABB	1	9601002108								
04154+2127		26.0	31	174	−20	65	10	80	2	.43	.40L	.40L	8.59L	C	DE		9500000008			2	13	76541 A5		6	55
04154+2830		27.2	15	169	−15	48	10	79	3	.42L	.29L	.68	8.79L	C	B		9601000008								
04154+2111		27.3	38	174	−20	72	17	80	3	.25L	.38L	.40L	2.77	C	BHC		9601000008								
04155+2812		34.8	1	169	−16	20	5	79	3	33.19	99.89	72.74	167.78:	BBDD	AAAF	0	9390211338	50	4	1	3	RAFGL 5117		33	30
04155+2418		35.6	9	172	−18	79	19	80	3	.25L	.40L	.40L	3.06	D	K B		9500000008			1	*41	04155+2418		47	8
04155+2520		35.8	28	171	−18	52	10	79	2	.29	.33L	.40L	8.94L	D	EF		9600000008			2	*41	04156+2520		17	1
04155+2629		35.9	35	170	−17	49	8	80	2	.30	.37L	.40L	1.78L	C	DJ		2600000000			1	2	DO 10395		47	96
04157+2813		45.2	10	169	−16	29	7	80	2	.82	4.49L	7.97L	71.09L	D	BAGI		9400110338		4						
04158+2011		49.0	25	175	−21	37	22	80	3	.25L	.31L	.40L	2.61		D KDGC		5600000000								
04158+2805		51.8	9	169	−16	25	6	79	3	.25L	.74	1.07	7.51L	CC	I AB		9600000008			1	23	DG 029		114	
04160+2354		2.0	29	172	−18	54	11	80	2	.25	.75L	.40L	8.96L	D	EE		6400010008			1	13	76545 G5		22	80
04161+2859		8.1	13	168	−15	42	6	79	3	.50	.64	.45:	1.35L	DCD	BBB	7	7700000000			1	1	BP TAU		10	3
04166+2706		38.3	23	170	−16	42	6	79	3	.25L	.57	5.01	17.46L	DC	BAB		6501101008								
04169+2702		54.6	49	170	−16	33	5	79	3	.75	5.21	17.00	17.46	BBCD	BAAA	1	5501201008								
04169+2810		57.8	9	169	−15	23	20	79	3	.25L	.37L	.40L	3.14	E	I C		9700000008								
04170+2328		3.1	46	173	−19	55	6	80	3	.75	.43L	.40L	6.62L	B	AD		9500000008			1	13	76555 G5		10	76
04171+2756		11.0	47	169	−15	32	13	80	2	.27L	.34	.32:	6.00L	DD	JBD		9700100008								
04172+2713		13.3	49	170	−16	18	6	79	3	6.26	1.47	.40L	3.38:	BC	D AA F	2	6600000028		8	3	13	76557 F8		10	90
04172+2658		13.7	24	170	−16	51	5	79	3	1.09	.28L	.40L	17.46L	B	AC		5500100018								
04173+2914		22.5	11	168	−15	61	20	79	3	.25L	.26L	.40L	2.74	C	J D		3680000010								
04173+2114		23.1	20	174	−20	65	20	80	3	.25L	.37L	.40L	3.00	C	L C		9601000028		8						
04179+2201		59.9	35	174	−19	73	28	80	2	.88L	.64L	.40L	1.25	C	M C		1800000000								
04180+2016		4.2	35	175	−20	76	30	80	2	.25L	.53L	.40L	2.27	C	G D		9700000000								
04181+2655		6.4	1	170	−16	20	8	79	3	.28:	.70:	5.95:	10.36	DFEC	I BEA		4580133310		7	1	32	X0418+269		28	7
04181+2654		6.5	8	170	−16	42	6	80	2	.34:	1.20	4.95:	8.60L	DCD	FBEA	2	4500133310		7	1	32	X0418+269		28	7
04181+2545		8.6	56	171	−17	46	7	80	3	.49	.30L	.40L	8.07L	B	BK		2500000008			2	* 1	V412 TAU		14	3
04181+2000		9.8	4	176	−21	80	23	80	2	.25L	.33L	.40L	2.96	C	C		5700000000								
04181+2713		10.0	56	170	−16	33	5	79	3	6.42	1.77	.44:	1.69L	CCD	AAEI	0	9700000000			2	13	76563 K2		3	76
04181+2721		10.1	4	170	−16	109	37	79	2	.27L	.35L	.40L	2.91	E	F		9600000040		8						
04182+2104		16.6	13	175	−20	29	5	80	3	1.03	.43:	.40L	8.40L	BE	BD	1	9601100028		8						
04183+2109		22.1	27	175	−20	48	21	80	2	.58L	1.48L	.40L	2.37	D	LI C		9700100038		8						
04183+2342		24.0	25	173	−18	43	15	80	3	.26L	.31L	.56L	2.72	E	DA		9600000008			3	39	4C+23.08		60	179
04184+2008		29.7	56	176	−21	17	5	80	3	16.00	5.22	.95	1.70L	BDC	AABE	9	9700000100								
04185+2022		34.2	51	175	−20	26	5	80	3	.33	1.79	3.38	1.77:	FCCD	CAAC	4	7700000000								
04186+2826		36.4	14	169	−15	72	25	81	2	.25L	.44L	.40L	2.68	E	D		9501000008								
04186+2118		39.7	14	175	−20	93	16	80	2	.45L	.44L	.40L	2.31	D	F C		9700000008								
04187+2332		44.1	27	173	−18	23	17	80	3	.25L	.30L	.40L	5.84	E	C		9500100208								
04188+2748		48.4	1	170	−15	39	6	79	3	.48	.81	1.15	1.28L	CCC	CBA	1	8700000000			1	1	DE TAU		12	3
04188+2819		50.6	33	169	−15	25	5	79	3	17.47	26.07	15.29	13.65	BBFD	AAAA	0	9341000038	69		5	1	RY TAU		8	3
04189+2650		56.6	28	170	−16	19	5	80	3	1.46	3.83	7.04	10.98L	BBC	AAAA	2	7580200008								
04190+2208		2.2	25	174	−19	50	6	80	3	.59	.35L	.40L	1.55L	B	BH		1800000000			2	13	76568 K7		18	91
04190+2503		4.8	25	172	−17	71	33	80	2	.25L	.72L	.44L	2.76	D	C		8602000060								
04192+2650		12.0	12	170	−16	62	11	80	3	.25L	.29L	1.53	2.75:	EF	KBB		6680200008			1	1	FS TAU		26	3
04192+2912		12.4	14	169	−14	42	10	79	3	.25L	.28L	.98	6.36L	C	L BD		9680100058								
04192+2648		14.2	4	170	−16	82	11	79	2	.26	.46L	.40L	8.18L	C	CC		5500200008								
04193+2005		19.5	13	176	−20	53	19	80	3	.25L	.32L	.40L	2.68	C	GC		9600000000								
04194+2042		25.8	16	175	−20	19	4	80	3	13.74	3.65	.65	1.57L	BBC	AACF	0	3801000000	01		5	13	76571 +++		3	60
04195+2530		32.5	49	172	−17	70	10	80	2	.40	.30L	.40L	1.97L	C	D		7601000000			2	13	76573 B9		6	53
04198+2816		50.7	55	169	−15	45	9	79	3	.25L	.33L	2.54	8.35	DE	LEBB		9581000328		4	3	13	76574 A3		33	83
04199+2854		59.2	46	169	−14	71	8	80	2	.42	.28L	.40L	12.61L	C	B		9400010008			1	13	76576 K2		14	86
04200+2706		2.1	51	170	−16	50	6	80	3	1.17	.29L	.40L	1.39L	B	AD		8701000000			3	13	76577 K5		8	82
04200+2759		5.1	8	170	−15	28	11	79	3	.38L	.58:	.68:	1.36:	FCF	GCBB		7701000100								
04203+2014		21.1	24	176	−20	79	32	80	3	.26L	.34L	.40L	1.80	C	J G		5780000000								
04204+2453		26.8	28	172	−17	81	12	80	2	.27	.37L	.40L	7.26L	C	D		6500200008								
04206+2449		39.0	24	172	−17	19	9	80	3	.48	.65	.86	1.92	DDCD	BCBB	6	9601100208								
04206+2752		39.5	7	170	−15	49	34	80	2	.39L	.29L	.40L	3.92	D	H H		8602000120		8						
04207+2257		42.1	38	174	−18	41	34	80	2	.48L	.30L	.40L	2.67	C	I E		7600000220		C	1	32	X0420+229A		68	8
04207+2837		42.3	12	169	−14	33	6	79	3	1.71	.48	.40L	9.64L	BD	AC	0	9500100008			2	13	76587 M0		1	88
04207+2250		44.7	59	174	−18	37	5	80	3	7.74	2.09	.40L	1.53L	BC	AAI	1	8700000000			3	13	76588 M0		0	71
04207+2338		45.2	7	173	−18	62	21	80	3	.25L	.32L	.40L	3.52	E	HJD		9601000038		8						
04207+2350		46.0	29	173	−18	66	9	80	2	.48	.28L	.40L	8.12L	C	C		9400000008								
04208+2810		51.2	52	170	−15	35	13	80	3	.25L	.30L	.40L	5.23	D	I B		9600000328		C						
04209+2801		58.0	20	170	−15	86	25	81	2	.44L	1.37L	.53L	2.49	D	EHI C		6600000000								
04211+2826		7.5	50	170	−14	27	18	80	3	.25L	.36L	.40L	2.91	D	I GC		9600000008								
04212+2748		12.0	12	170	−15	98	22	81	2	.25L	.68L	.40L	2.89	D	NC		7501000020		8						
04212+2854		17.9	18	169	−14	31	6	79	3	7.59	2.00	.54L	6.91L	BC	AAD	0	9500000008			3	13	76594 M0		3	82
04214+2123		27.2	43	175	−19	55	21	81	2	.25L	.35L	.40L	2.22	D	B		9600000008								
04215+2258		30.8	37	174	−18	19	9	80	3	.82	.44L	.92	1.73L	EC	BDAC		8701010000			1	2	DO 10467		41	100
04216+2603		41.3	30	171	−16	28	9	80	3	.31L	.55	.96	2.23L	DD	CCBL		8600000000								
04217+2041		46.2	9	176	−20	69	28	81	2	.25L	.65L	.40L	1.88	C	D C		2700000000								
04218+2540		48.1	53	172	−16	29	24	80	3	.25L	.26L	.40L	3.07	C	D		3600000010								
04218+2705		53.2	11	171	−15	64	8	80	2	.33:	.46	.65L	7.97L	ED	GBC	0	5500000008								
04221+2757		10.8	50	170	−15	43	6	80	3	2.02	.81L	.40L	1.83L	B	AB		9700000000								
04222+2610		15.5	13	171	−16	34	6	80	3	1.38	.52	.63L	9.71L	BD	ACF	4	6501100008								
04223+2229		20.5	3	174	−18	27	4	81	3	2.31	.57:	.40L	1.65L	BF	ABL	0	7701000100								
04223+2740		22.1	29	170	−15	69	24	80	3	.27L	.47L	.40L	2.98	C	H D		9500000000								
04223+2210		23.6	52	175	−18	23	5	81	3	1.13	.44L	.46L	1.44L	B	ACD		5600100000			3	13	76601 A3		5	43
04223+2020		23.7	24	176	−20	53	17	81	2	.25L	.67L	.66L	2.68	C	CEB		8600000400		4						
04224+2604		25.6	30	172	−16	57	18	80	3	.25L	.38L	.40L	3.01	C	I C		7601000000								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name				Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (′)	Mag
04224+2205	25.7	14	175–19	37	5	81	3	.60	.27L	.40L	1.49L	B	BG		4601100000			3	13	76602 F0		9	53
04224+2615	26.9	50	171–16	22	21	83	3	.25L	.34L	.40L	3.82	E	C		6600100008								
04225+2627	32.6	46	171–16	77	20	80	3	.25L	.34L	.40L	3.39	E	C		6500000008								
04225+2829	32.8	4	170–14	35	27	80	3	.25L	.32L	.56L	3.46	C	GD		9500000020		8	1	32	X0422+284		107	8
04225+2538	34.4	4	172–16	57	8	80	2	.38	.45L	.67L	2.67L	C	CFLG		2600010000								
04226+2841	38.7	20	170–14	48	19	80	3	.25L	.30L	.40L	2.92	C	LIC		9500000000								
04226+2547	41.3	3	172–16	58	6	80	3	.74	.41L	.40L	2.61L	B	AG		4600000000			1	2	DO 10481		47	98
04227+2008	46.1	35	176–20	67	23	81	2	.25L	.49L	.40L	3.30	C	B C		9500000010								
04227+2018	47.7	2	176–20	31	22	171	2	.29L	.79L	.40L	2.34	D	E		8500000500		4	1	32	X0422+203		140	4
04228+2101	50.8	28	176–19	47	9	81	3	.39	.38L	.40L	2.03L	C	FE		3500010000			1	13	76606 K0		9	87
04228+2527	51.7	33	172–16	48	6	80	3	1.68	.38L	.40L	2.82L	B	AE		1600000000			1	2	DO 10483		75	93
04229+2214	57.2	16	175–18	69	20	81	2	1.16L	.45L	.74L	2.85	C	KFHC		5600000000								
04229+2831	58.5	41	170–14	27	12	80	3	.26L	.31L	.63:	6.42	DC	JJCC		9400000120		8						
04230+2001	1.3	40	176–20	70	13	81	2	.34L	.27L	.52	1.79L	F	B		9500000000								
04231+2318	6.9	34	174–18	36	19	81	2	.25L	.34L	.40L	2.77	D	JA		7700000018								
04231+2230	10.1	32	174–18	76	40	81	2	.25L	.35L	.40L	3.79	D	KJG		6600001660		C	1	32	X0423+224		68	12
04232+2743	12.7	51	170–15	73	10	80	2	.38	.34L	.46L	2.68L	F	CH		9500000000								
04232+2101	14.4	5	176–19	46	6	81	3	.49	.33L	.40L	2.08L	B	BE		6500010000			1	2	DO 10490		52	115
04232+2441	15.6	26	173–17	67	10	80	3	.28L	.30L	.84	9.09L	C	MB		8400000008								
04233+2529	18.3	38	172–16	81	26	80	3	.25L	.65L	.40L	2.33	C	LE		6600000010								
04233+2242	18.8	2	174–18	26	6	81	3	1.58	.51:	.40L	2.07L	BD	AD	0	7701000000			2	13	76608 A5		4	43
04234+2547	26.8	1	172–16	29	5	80	3	1.43	.44	.40L	2.23L	BD	AC	4	8600000000			1	*41	04234+2547		14	3
04234+2829	28.5	46	170–14	56	10	80	3	.26L	.27L	.87	2.02L	C	CBJ		9601000100			1	23	LDN 1497		415	
04235+2314	35.3	51	174–18	33	18	81	3	.25L	.32L	.40L	3.76	F	FD		6600000018								
04236+2559	40.7	46	172–16	62	8	80	2	1.70L	2.59L	1.83L	7.36	F	AABC		9581103000		2	2	*41	04236+2559		20	3
04237+2736	42.5	58	171–15	60	21	80	3	.35L	.28L	.40L	3.05	C	HLJD		7600000000								
04237+2017	45.3	39	176–19	67	15	81	2	.49L	.31L	.56	2.34L	D	I CF		9500000000			1	9	U03045		43	165
04238+2935	53.6	49	169–13	28	8	80	3	.25L	.31L	1.57	3.37	CC	GAB		7600000108								
04239+2436	55.2	54	173–17	20	5	84	3	1.71	6.98	15.24	15.88:	BBCD	AAAA	4	9481000018								
04239+2449	55.7	34	173–16	54	10	80	3	.26L	.25L	.84	2.74	CC	BB		9600000108								
04240+2535	0.3	43	172–16	38	5	80	3	1.00	1.21	.69	2.08L	BCC	AAC	4	6602000010			3	* 1	DF TAU		8	3
04240+2559	0.4	30	172–16	25	5	80	3	9.29	19.55	39.13	45.98	BBDC	AAAA	6	9380103020		A	6	* 1	DG TAU		12	3
04240+2251	2.9	58	174–18	23	18	81	3	.34L	.32L	.68L	5.25	E	CIG		9540123400		7	2	23	DG 033		139	
04240+2750	4.7	5	170–14	32	28	83	3	.25L	.36L	.40L	3.16	C	LMF		6680000130		8	1	32	X0424+278		114	8
04242+2956	13.5	55	169–13	44	12	90	3	.45	.25L	.44L	2.36	C	E BFEC		7680110008								
04242+2706	13.6	28	171–15	75	42	81	2	.33L	.79L	.40L	2.25	D	H		7700100000								
04243+2253	20.8	13	174–18	22	7	81	3	.46L	1.18	5.79	16.14	CDC	EBHE		94C0123400		7	5	13	76613 B5		42	53
04243+2855	23.2	50	170–14	54	27	81	2	.25L	.35L	.40L	2.01	E	JC		9500000000								
04244+2358	24.8	42	173–17	79	15	80	3	.25L	.35L	.40L	3.21	D	JDB		9600000008								
04244+2703	26.2	18	171–15	31	6	80	3	2.50	.98	.40L	2.75L	BC	AAGF	1	7600100000								
04244+2557	27.0	29	172–16	72	28	80	3	.30L	.42L	.40L	3.46	C	JB E		9680002020		A						
04245+2750	32.6	26	171–14	73	11	80	3	.38L	.30L	.73	2.30L	C	BL		5600000120		B						
04248+2214	49.0	41	175–18	34	5	81	3	2.54	.49	.40L	2.07L	BD	ABG	7	5700000000			2	2	DO 10499		78	110
04248+2934	52.5	52	169–13	94	13	80	3	.33L	.31L	.69	10.97L	C	KB		9500000008								
04248+2612	53.2	39	172–15	29	6	80	3	.36L	1.33	4.62	9.26	CCC	FAAA		4400001000			2	*41	04248+2612		4	15
04249+2432	55.9	40	173–16	32	15	80	3	.25L	.30L	.40L	3.63	D	LJ B		9700000008			2	*23	LDN 1524		170	
04249+2536	56.0	28	172–16	44	13	81	2	.37	.38L	.40L	3.75L	C	HC		8600000000			2	*41	04249+2536		6	1
04249+2837	56.9	51	170–14	89	8	80	3	.85	.33L	.40L	2.15L	C	AF M		9702000000			1	2	DO 10500		81	106
04249+2628	59.6	1	172–15	103	37	81	2	.37L	.36L	.40L	2.26	D	FE		3600000000			1	*41	04250+2628		16	8
04249+2144	59.8	56	175–18	61	23	81	3	.25L	.29L	.40L	5.61	C	FGF		9681000340		C	1	32	X0425+217		92	12
04250+2130	3.2	33	176–18	35	7	81	3	.39	.37:	.40L	2.14L	CE	CJ	3	9700100000			3	13	76618 A5		8	56
04250+2656	5.0	3	171–15	93	14	80	2	.46L	.30L	.69	2.63L	D	C		8500000100								
04251+2132	11.6	41	176–18	32	7	81	3	.26L	.30L	2.15	4.25	CC	FAC		9600100000			3	9	U03053		19	148
04252+2525	15.6	3	172–16	34	7	80	3	.63	.34L	.40L	2.12L	B	BD		6600000000			3	* 1	V414 TAU		14	3
04253+2400	19.9	30	174–17	51	5	81	3	1.76	.40:	.40L	8.39L	BD	AC	0	9400000008			3	*13	76621 M0		12	85
04254+2711	24.4	49	171–15	83	22	80	3	.25L	.27L	.40L	2.90	C	MD		5600000000								
04255+2005	30.4	12	177–19	82	28	81	3	.25L	.37L	.40L	3.04	C	JDE		9600000500			4	1	32	X0425+200		45	4
04256+2611	38.1	20	172–15	76	23	81	2	.25L	.36L	.40L	3.44	D	C		7600000010			1	*41	04256+2611		34	8
04257+2144	43.4	1	175–18	58	7	81	2	.41	.81L	.40L	2.53L	C	BI		9600020000								
04258+2831	51.0	44	170–14	85	12	80	2	.28	.39L	.42L	2.71L	E	D		9700000000								
04258+2452	52.3	12	173–16	30	26	81	2	.28L	.38L	.40L	2.47	E	JD		9700000008			1	*41	04259+2452		46	8
04259+2403	54.9	38	174–17	32	19	81	3	.25L	.33L	.40L	4.10	E	GFGC		9500000028		8						
04260+2642	0.3	31	172–15	45	10	80	3	.25L	.29:	.98	1.64:	ECE	DBD		6700000030		8						
04260+2056	1.0	35	176–19	75	19	81	3	.25L	.35L	.40L	2.83	C	GGC		5600000500		4	1	32	X0426+209		83	4
04260+2148	2.8	51	175–18	50	7	81	2	.48	.29L	.48L	1.88L	C	BMMH		7700020000			3	13	76626 K5		14	85
04260+2155	5.5	27	175–18	32	15	81	3	.25L	.31L	.42L	3.10	C	GEI C		6600000100								
04260+2852	5.6	25	170–13	38	27	81	2	.25L	.91L	.45L	7.06	E	GHH		7701000230		C						
04260+2437	5.6	16	173–16	28	5	81	3	12.38	7.36	1.43	2.95	BBCE	AAAC	0	9700100008			5	* 4	TMSS +20082		27	29
04262+2735	15.2	37	171–14	29	7	80	3	1.11	.61	.40L	1.65L	BD	AB	0	2700000000								
04263+2426	21.7	26	173–16	25	6	84	3	14.91	38.90	59.65	47.28	DBDF	AAAA	5	9381000208			3	* 3	RAFGL 5122		5	43
04264+2433	28.0	23	173–16	28	6	81	3	.44	2.90	5.38	9.13L	BBC	CAAJ	1	9600100008			2	*41	04264+2433		43	7
04266+2106	38.0	41	176–18	27	5	81	3	1.58	.38:	.40L	1.83L	BD	AC	0	8600000000								
04267+2812	42.3	34	171–14	58	27	80	3	.25L	.29L	.40L	2.69	C	E		5700000000								
04267+2626	43.5	43	172–15	26	14	80	2	.28L	.55	.56L	2.14L	E	GBFH		3600000000			2	1	DI TAU		78	3
04267+2221	45.0	19	175–18	44	12	81	3	.30L	.36L	.66	10.46L	C	LMC		3400000008								
04267+2600	47.3	13	172–15	47	7	80	3	.43	.55	.81	1.80L	CEC	BAB	5	3700010000			1	*41	04268+2600		47	7
04269+2252	55.3	26	175–17	33	6	81	3	1.62	.83	.40L	3.55:	BC	F AB D	4	9501000008								
04269+2237	59.6	25	175–17	68	22	81	2	.25L	.32L	.40L	2.50	D	B		6600010208		4						
04270+2845	2.6	4	170–13	20	17	80	3	.25L	.30L	.43L	4.51	E	EC		9500000008								
04270+2209	3.7	42	175–18	33	6	81	3	.65	.29L	.40L	2.22L	D	B		2600000000								
04272+2801	13.8	25	171–14	49	7	80	3	.49	.28L	.43:	2.50L	B	D D C		8601000000			1	13	76634 G5		7	65
04272+2923	14.0	7	170–13	42	9	80	3	.25L	.26L	1.02	5.13	CE	KKBD		6600000128		8	1	32	X0427+293		110	8
04274+2420	25.2	7	174–16	25	8	81	3	.54	.61	.58	6.94L	DDF	CBCF	3	9501010338		C	3	*39	VRO24.04.01		96	610
04275+2904	33.2	22	170–13	29	15	80	3	.25L	.27L	.40L	7.27	E	C		9700000108								
04276+2742	38.3	3	171–14	41	18	80	3	.25L	.30L	.40L	3.07	C	F B		7600000000								
04276+2554	40.4	57	172–15	35	8	81	3	1.93	2.12	1.50	2.83	BCCC	AAAA	0	3600000100			3	* 1	DK TAU		1	3
04277+2705	44.9	23	172–14	38	6	80	3	1.26	.31	.40L	1.79L	BE	AD	1	9702100000								
04277+2359	45.1	18	174–16	29	20	81	3	.25L	.35L	.40L	4.12	C	FJC		8600000038		8	2	*32	X0427+240		118	8
04278+2253	50.2	41	175–17	25	6	81	3	10.35	12.28	8.09	8.23	BBCD	AAAA	2	9420000008								
04278+2029	50.2	14	177–19	22	22	81	3	.25L	.35L	.40L	2.42	C	C E		9600010000			1	*41	04278+2029		35	8
04278+2435	50.6	24	174–16	27	7	81	3	.77	1.33	3.37	4.32	DDCC	BAAA	9	7700002108		2	2	* 1	ZZ TAU		35	3
04279+2701	57.1	17	172–14	45	17	80	2	.25L	.31L	.48:	3.25	DC	CD		9601100000								
04279+2304	57.3	52	175–17	50	19	81	3	.38L	.44L	.40L	2.96	C	KD B		8680000008								
04280+2722	1.4	58	171–14	28	6	80	3	42.05	22.33	3.71	2.18L	BBC	AAA	1	6700000000	14		3	3	RAFGL 586		10	6
04281+2033	7.8	37	177–19	25	5	81	3	1.50	.70	.40L	1.74L	BC	AA	2	9601010000			3	* 1	IR TAU		31	3
04282+2314	12.7	21	175–17	26	6	81	3	3.47	.90	.40L	7.37L	BD	ABH	5	4500101008			3	*13	76636 K2		3	71
04282+2652	15.7	17	172–14	45	6	81	3	1.16	.53	.40L	2.03L	BF	BC	3	8600000000								
04283+2912	18.4	6	170–13	41	6	80	3	.69	.28L	.40L	8.37L	B	A		7601000008								
04284+2729	25.0	3	171–14	51	15	81	3	.25L	.27L	.40L	4.12	C	F FC		6600000000								
04285+2316	30.5	2	175–17	60	20	81	3	.25L	.28L	.40L	4.41	D	C		4600100008								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

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Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
04285+2437	35.1	3	174−16	49	33	81	2	.25L	.32L	.40L	2.83	D	D		7700000010								
04287+2040	43.5	37	177−18	40	6	81	3	.45	.30L	.40L	2.32L	B	BB		9501000000			2	*13	76641 M0		18	88
04288+2417	48.7	54	174−16	29	8	81	3	.33	1.03	2.55	5.70	ECCE	DAAA	0	9500000008			3	*23	LDN 1529		199	
04288+2518	50.3	17	173−15	78	23	81	2	.25L	.43L	.49L	2.24	D	FMB		7700000000			1	*41	04288+2518		49	12
04288+2250	51.0	51	175−17	51	11	81	3	.40L	.31L	.74	2.56L	C	GBB		6600000008								
04288+2823	51.9	35	171−13	81	18	82	2	.28L	.56L	.43L	3.40	D	FEJB		8600000008								
04289+2725	55.7	37	171−14	115	30	82	2	.43L	.34L	.70L	2.56	D	FD		6600000000								
04289+2832	57.7	49	171−13	75	18	82	2	.25L	.35L	.40L	3.42	D	B		8601000008								
04289+2947	58.8	43	170−12	90	13	81	2	.25	.34L	.40L	10.47L	D	EJ		9501000008								
04289+2440	59.3	58	174−16	86	39	81	2	.25L	.36L	.40L	3.30	D	K H		7700000030		8						
04290+2703	0.6	20	172−14	66	21	81	3	.26L	.39L	.40L	3.64	C	F C		8600000000								
04291+2910	9.4	52	170−13	49	8	80	3	.39	.32L	.40L	11.37L	C	DCM		8600010008								
04292+2422	13.2	39	174−16	30	7	81	3	1.06	3.97	7.15	9.81	BBCC	AAAA	0	5500110000			3	*23	LDN 1529		240	
04292+2427	13.6	26	174−16	27	12	81	3	.36	.25L	.40L	2.11L	C	D M		5600110000			3	*23	LDN 1529		484	
04294+2101	25.5	19	177−18	93	29	81	2	.25L	1.03L	.40L	2.17	C	G C		9600000000								
04294+2413	29.6	41	174−16	20	6	81	3	1.35	1.45	1.02	2.88L	BCC	AAAC	1	9600001008			3	*23	LDN 1529		553	
04295+2251	32.2	7	175−17	24	7	81	3	.60	1.82	3.53	7.41:	ECCD	BAAB	0	9681100008			2	*41	04295+2251		28	15
04295+2653	34.1	50	172−14	26	7	81	3	.51	.33L	.40L	2.40L	C	CI		6600000000								
04295+2050	35.2	26	177−18	31	30	171	2	.32L	.33L	.40L	2.11	F	D		9600000000								
04296+2352	37.7	7	174−16	62	8	81	3	.64	.37L	.40L	9.27L	B	BD		9600020008		1	2	*41	04296+2352		9	3
04296+2923	39.6	38	170−12	39	5	80	3	1.30	5.94	40.17	52.56	CBDE	AAAA	0	6400000008			1	23	LDN 1500		344	
04296+2021	39.7	6	177−18	47	15	81	3	.25L	.30L	.54:	4.79	CE	GB		9500100610		4	1	32	X0429+203		36	4
04296+2546	39.7	13	173−15	29	5	81	3	1.30	1.77	2.29	2.46L	BCC	AAAC	1	6600000000			2	* 1	UZ TAU		14	3
04296+2936	41.4	22	170−12	30	5	80	3	2.30	.63	.40L	9.85L	CC	AB	1	9500400128								
04297+2941	45.2	49	170−12	17	5	80	3	40.97	20.84	4.90	8.35L	DCC	AAA	9	9600200008								
04298+2233	48.4	34	175−17	19	7	81	3	13.41	6.58	1.83	4.18L	BBC	AAAE	1	9602000028			4	* 4	TMSS +20085		22	26
04298+2246	49.2	45	175−17	30	7	81	3	.70	1.01	.58:	8.25L	BCC	BAC	1	9640100008			2	*41	04298+2246		2	3
04298+2714	53.1	52	172−14	40	7	81	3	.25L	.37:	3.02	2.82	DCC	MEAB		8600000000								
04299+2021	54.3	40	177−18	22	15	81	3	.25L	.31L	.40L	4.57	C	N HC		9580100610		4						
04299+2915	55.3	27	170−13	22	6	80	3	.47L	1.44	13.74	35.64	CCF	HBEB		6440042328		F	2	23	LDN 1500		282	
04300+2542	3.7	47	173−15	47	6	81	3	1.04	.33L	.40L	2.54L	B	ABH		5601000000			1	*41	04300+2542		11	3
04300+2403	4.7	28	174−16	36	6	81	3	.57	.97	1.07	7.68L	CCC	CAB	0	9601100028			4	* 1	GH TAU		50	3
04302+2247	17.0	5	175−17	23	7	81	3	.25L	.44	6.40	9.43	ECD	DAA		9600000008			2	*41	04302+2247		12	12
04303+2240	19.4	18	175−17	42	7	81	2	2.06	2.65	1.66	8.20L	BDC	AAA	5	9600100028			2	*41	04303+2240		3	7
04303+2202	20.3	2	176−17	75	22	81	3	.25L	.37L	.40L	5.23	C	MGC		8681000720		4	1	32	X0430+220		57	4
04303+2133	23.1	40	176−17	49	8	81	3	.64	.27L	.40L	2.24L	B	B M		9600000000			3	*13	76650 K5		17	90
04303+2609	23.6	23	173−14	45	9	82	3	.44	.40L	.45L	2.16L	E	AJC		5701000000			1	*41	04304+2609		20	1
04305+2153	31.9	26	176−17	75	23	81	2	.25L	.35L	.62L	2.73	C	KC		9700000100			1	*41	04304+2153		49	12
04305+2414	32.1	54	174−16	32	5	81	3	2.11	3.05	1.75	7.11L	BBC	AAAH	1	9601000118			1	*41	04305+2414		45	7
04306+2514	36.1	24	173−15	36	5	81	3	1.01	1.39	1.41	2.27L	DCC	BABC	0	4600000000			2	* 1	DL TAU		8	3
04306+2913	40.0	35	170−12	24	17	81	3	.25L	.25L	.40L	3.50	D	C		5600100018								
04306+2909	41.3	16	170−12	55	10	81	2	.58L	.25L	.59	7.87L	D	H C		5600100008								
04306+2923	41.4	1	170−12	68	8	81	3	.36	.26L	.40L	10.70L	C	DK		5500000008			1	23	LDN 1500		569	
04307+2837	44.7	2	171−13	24	16	82	2	.25L	.32L	.47L	3.08	D	FC		8701000008								
04308+2607	49.3	10	173−14	44	7	81	3	.30	.36	.47L	2.03L	CD	DBD		5701100000			1	*41	04308+2607		10	7
04308+2244	51.9	16	175−17	32	6	81	3	.80	1.38	2.22	2.54L	DCC	BAAB	8	9700000008			3	* 1	CI TAU		26	3
04308+2829	53.6	49	171−13	37	16	81	2	.25L	.37L	.40L	2.42	D	I C		6701000008								
04310+2936	0.5	34	170−12	80	19	80	2	.27L	.31L	.42L	2.77	D	KB		9601000008								
04310+2817	2.7	22	171−13	48	8	81	3	.30	.30L	.40L	2.46L	C	D		9701000000			1	2	DO 10561		79	111
04312+2452	16.1	34	174−15	81	10	81	2	.37	.29L	.40L	3.05L	F	C		1700000000			2	* 2	DO 10563		57	90
04312+2017	16.6	53	177−18	70	23	81	3	.25L	.29L	.40L	2.87	C	B C		9600000118								
04313+2254	19.2	1	175−16	39	15	81	3	.25L	.35L	.43:	2.89	CC	FDB		9700000108			1	*41	04313+2253		31	12
04315+2436	31.1	58	174−15	51	6	81	3	.62	.48L	.40L	2.92L	B	BF H		1700000000			2	*41	04315+2436		9	3
04315+2232	31.7	29	176−17	35	10	81	3	.25L	.29L	.70	9.67L	C	BH		9501000008			1	*41	04315+2232		10	4
04316+2100	36.7	14	177−18	58	11	81	2	.36	.36L	.41L	14.76L	F	C		9400020008		1	1	13	76657 G0		15	85
04317+2216	43.0	42	176−17	53	6	81	3	.90	.33L	.40L	1.83L	B	BJ		7700000000			2	* 2	DO 10571		56	101
04317+2946	46.8	41	170−12	75	29	82	2	.25L	.44L	.40L	3.19	D	F C		9700000030								
04318+2659	50.0	33	172−14	65	9	82	2	.37	.40L	.40L	2.17L	D	E		1601000000								
04318+2422	53.5	44	174−15	54	6	81	3	.38	.58	1.22	10.46L	CDC	CAAI	0	9600000108			3	* 1	AA TAU		3	3
04319+2258	56.2	44	175−16	72	17	81	2	.37L	.33L	.50L	2.76	D	LB		9700000108								
04320+2519	2.1	51	174−15	31	5	81	3	1.03	.40L	.40L	2.09L	B	ADI C		2600000000			2	* 2	DO 10573		31	98
04320+2505	3.5	39	174−15	21	7	81	3	.25L	.27L	1.59	6.20	CC	J BA		1600000100			1	*41	04320+2505		25	12
04320+2938	5.6	11	170−12	25	5	81	3	24.09	9.43	1.57	2.80L	BBC	AAAE	0	9700000100	16		3	3	RAFGL 4354S		47	11
04321+2054	6.5	24	177−18	87	14	82	2	.29	.33L	.41L	8.30L	C	F		8500000008			1	2	DO 10576		40	106
04321+2754	11.6	48	172−13	25	24	171	2	.71L	.28L	.40L	2.84	C	M D		4601000000								
04324+2930	24.9	57	170−12	41	27	80	2	.25L	.49L	.42L	3.48	D	BGF		9700000020								
04324+2001	26.3	44	178−18	53	16	82	3	.25L	.32L	.56	2.89:	CC	L BD		9580000108								
04324+2408	26.4	55	175−15	51	7	81	3	.41L	.67	.75	9.40L	CD	EBB		9600100008			2	* 1	DN TAU		15	3
04325+2402	31.6	8	175−16	17	5	81	3	.25L	2.10	12.86	22.35	CCE	AAA		9580100008			1	*41	04325+2402		24	14
04325+2036	33.5	9	177−18	35	21	81	2	.25L	.29L	.59L	2.85	D	I B		6600000028		8	1	32	X0432+205		114	8
04326+2405	40.1	4	175−15	41	7	81	3	.43	.26L	.40L	22.35L	B	BF		9500300008			1	*41	04326+2404		48	3
04327+2244	47.2	14	176−16	22	5	82	3	1.55	2.07	1.39	16.54L	BCC	AAA	0	9501100038			1	1	HQ TAU		7	3
04327+2131	48.0	9	177−17	70	24	82	3	.25L	.42L	.42L	2.93	C	C HD		7600000100								
04328+2015	48.3	40	178−18	23	14	82	3	.25L	.28L	.45:	3.49	CC	MDB		9500000208								
04328+2635	49.2	50	173−14	55	9	81	3	.26L	.28L	.90	1.93L	C	MJ B		9600000100								
04328+2824	49.8	46	171−13	17	5	81	3	54.63	22.27	3.53	1.79L	BBC	AAA	1	9700000000	15		5	1	IU TAU		3	3
04328+2354	50.2	34	175−16	86	20	81	3	.25L	.27L	.40L	4.05	E	I D		8700000008			1	23	LDN 1535		484	
04328+2248	53.1	18	176−16	33	5	81	3	2.06	3.66	8.47	16.54	BBCE	AAAB	1	9581200038			2	1	HP TAU		76	3
04329+2933	54.8	33	170−12	48	25	81	3	.27L	.30L	.40L	2.97	C	C		9700000000			6	39	B2 0433+29		78	408
04330+2921	3.3	36	171−12	52	18	81	3	.27L	.29L	.40L	3.07	C	I FB		9700100008								
04330+2718	4.3	58	172−13	40	24	82	2	.25L	.35L	.40L	1.82	D	B		6700000000								
04331+2649	9.9	8	173−14	28	26	81	3	.25L	.30L	.40L	3.43	C	I CF		9600000000								
04331+2123	9.9	57	177−17	17	13	82	3	.25L	.29L	.40L	3.22	C	J FB		5600000008								
04333+2442	20.1	56	174−15	26	7	81	3	.25L	.34L	1.34	4.00	CC	MAB		5700000108			2	*41	04333+2443		19	12
04334+2314	29.3	17	175−16	57	10	81	2	.36	.39L	.40L	5.01L	C	EF D		9701000030		8	1	16	01663 F2		22	60
04335+2938	32.5	33	170−12	58	16	81	3	.25L	.31L	.59L	2.90	C	MGC		9781000100								
04336+2549	38.0	9	173−14	59	6	81	3	.52	.34L	.40L	2.05L	C	DG		6600010000			1	*41	04336+2549		32	1
04337+2003	45.2	51	178−18	60	15	82	2	.61L	.60L	.48	7.68L	D	KC		8501000108								
04337+2519	46.1	55	174−14	65	19	81	3	.25L	.41L	.40L	2.72	E	JBC		8600000018			1	*41	04337+2519		48	8
04337+2407	47.0	8	175−15	35	9	81	3	.25L	.25L	.67	11.28:	DE	FBE		9680100368		C	3	*32	X0433+241		123	12
04339+2314	55.4	58	176−16	74	29	82	3	.26L	.30L	.40L	3.94	C	M G		9701000040		8	1	32	X0433+232		89	8
04342+2054	16.5	8	177−17	89	19	82	3	.25L	.48L	.45L	2.74	C	LJDC		8601000108								
04343+2537	19.9	36	174−14	62	6	81	3	.90	.48L	.40L	2.27L	E	BCN		9600000000			3	*13	76676 K2		14	72
04343+2456	20.5	38	174−15	28	5	81	3	.25L	2.04	1.54	7.82L	BC	FAA		9601001008			3	*11	PK 174−14.1		41	
04345+2622	33.8	36	173−14	72	28	81	3	.25L	.34L	.40L	3.02	C	E		5600000010			1	*41	04345+2622		12	8
04346+2640	39.3	0	173−13	96	43	82	2	.92L	.53L	.40L	1.82	D	I J H		6600000000								
04346+2249	40.7	49	176−16	32	22	82	2	.25L	.31L	.41L	4.11	D	HC		9601000130								
04347+2543	44.5	29	174−14	19	5	81	3	5.76	1.53	.40L	1.86L	BC	AAEN	0	9600000000			3	* 2	DO 10605		43	103
04347+2602	45.5	53	173−14	34	31	172	2	.25L	.38L	.40L	3.17	D	I D		7601000000								
04347+2022	46.6	31	178−17	44	19	82	2	.25L	.29L	.47L	2.87	D	GC		9600000038								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
04348+2311		52.8	22	176	−16	63	28	82	2	.25L	.33L	.40L	3.51	C	I LE		9601000010								
04348+2550		53.1	32	174	−14	86	34	82	2	.25L	.48L	.41L	2.09	E	HLE		7601000000			1	*41	04348+2550		15	8
04349+2522		56.4	10	174	−14	55	7	81	3	.49	.34L	.40L	10.19L	C	CN		9400100008			1	*41	04349+2522		11	1
04349+2952		57.9	35	170	−11	25	6	81	3	.65	.53L	.40L	2.65L	B	BD F		9701000000								
04351+2347		6.2	26	175	−15	36	24	82	3	.25L	.34L	.40L	2.10	E	F GC		9700000018								
04351+2416		9.2	15	175	−15	73	17	82	3	.25L	.29L	.40L	3.09	C	H C		9701000008			1	*41	04351+2416		21	8
04353+2604		23.9	51	174	−14	23	7	81	3	1.91	3.88	5.93	6.47	CBCC	AAAA	3	7600000010			3	* 1	DO TAU		15	3
04354+2128		26.8	10	177	−17	54	22	82	2	.25L	.31L	.69L	1.95	D	I C		6700000008								
04354+2502		29.9	16	174	−14	81	16	81	3	.25L	.28L	.40L	3.58	C	FB		9601000008			1	*41	04355+2502		4	12
04355+2323		32.3	49	176	−15	52	26	82	3	.25L	.33L	.40L	3.16	C	KD D		9700000000			1	*41	04355+2323		12	8
04356+2922		37.9	37	171	−12	20	4	81	3	1.93	1.30	.59L	7.03L	CC	AAI	1	9500001008								
04356+2516		41.1	39	174	−14	37	27	82	2	.25L	.32L	.44L	2.99	D	DDC		9701000018								
04357+2528		48.0	23	174	−14	57	7	82	3	.59	.32L	.40L	7.66L	D	BE M		6500000008			1	*41	04358+2528		3	1
04358+2759		49.2	3	172	−12	77	31	82	2	.27L	.36L	.43L	1.97	D	E		2700100000								
04358+2804		50.8	28	172	−12	47	5	81	3	2.12	.45	.40L	2.14L	BC	AC	0	3700100000			1	13	76684 M0		4	90
04359+2439		54.3	41	175	−15	71	11	82	3	.38	.27L	.40L	9.98L	C	D		9400000008			2	*13	76685 K2		13	90
04359+2955		56.4	45	171	−11	27	6	81	3	.75	.31L	.40L	3.16	B	C BF B		7600000000								
04359+2916		56.7	4	171	−12	69	24	82	2	.31L	.57L	.46L	2.40	D	H D		9501000000								
04360+2923		2.8	13	171	−11	87	23	81	2	.29L	.30L	.40L	2.00	D	C		9600001000								
04361+2547		9.4	27	174	−14	27	5	81	3	1.81	18.87	44.75	35.43	BBDD	AAAA	5	8300000000			2	*41	04361+2547		8	15
04362+2539		16.2	7	174	−14	37	6	82	3	.56	.72	.40L	2.01L	DC	BBJG	2	9600100000			4	*23	CED 038		555	
04363+2215		18.4	12	177	−16	44	8	82	3	.36L	.43	1.41	1.93L	FC	EBBC		2600000000								
04363+2812		20.0	40	172	−12	84	37	82	2	.40L	1.10L	.40L	2.54	C	K G		5600000000								
04363+2652		21.5	11	173	−13	27	21	172	2	.25L	.33L	.40L	3.03	D	FLF		5600000000								
04363+2832		23.5	26	172	−12	25	4	81	4	1.82	.60	.40L	2.12L	BC	AB G	1	3600001000								
04364+2844		26.7	11	172	−12	87	23	81	2	.25L	.56L	.43L	2.11	D	K C		6700000000								
04364+2755		27.3	28	172	−12	46	5	81	3	1.02	.34L	.40L	1.91L	D	AJM		4700000000			2	13	76690 G0		27	87
04365+2535		31.0	52	174	−14	32	5	82	3	1.19	8.62	36.01	39.25	DBDD	AAAA	2	9300100008			5	*23	CED 038		373	
04365+2321		32.6	9	176	−15	65	32	82	2	.26L	.28L	.40L	1.73	C	D		9700000000								
04365+2605		34.2	34	174	−13	31	5	81	3	1.31	.55	.40L	2.47:	BD E	AD C	0	9701000008			1	*41	04365+2605		18	3
04368+2557		49.3	16	174	−14	29	5	82	3	.25L	.74	17.77	73.26	CCE	I BAA		9300103018			1	*41	04368+2557		27	14
04369+2539		54.6	17	174	−14	20	5	82	3	5.03	6.79	7.27	18.15:	BBCD	AAAA	0	9481000128		8	3	23	CED 038		83	
04370+2035		0.9	54	178	−17	38	11	82	2	.28	.53L	.40L	5.13L	C	CF H		9501010008			1	2	DO 10640		29	103
04370+2715		2.5	11	173	−13	56	20	82	2	.40L	.70L	.60L	2.29	C	EC		3601000100								
04370+2356		4.9	12	175	−15	54	6	82	3	.62	.25L	.40L	7.64L	B	BG		4500010008			1	*41	04371+2356		24	1
04370+2559		5.0	38	174	−13	56	6	82	3	.41	.64	.40L	73.26L	FD	BBFD	4	6300103018			1	*41	04370+2559		42	1
04375+2743		30.3	18	173	−12	55	6	81	3	.82	.40L	.40L	2.48L	B	BE		5600000000			2	13	76698 M0		12	92
04375+2758		33.9	19	172	−12	29	6	81	3	.45	.29L	.40L	2.43L	F	B FB		4600000000								
04375+2429		34.3	18	175	−14	66	21	82	3	.25L	.54L	.40L	3.75	C	H E		9700000010			1	*41	04375+2429		17	8
04376+2922		41.2	36	171	−11	45	22	81	3	.25L	.60:	.40L	5.51	F C	DI E		9581000230		8	1	32	X0437+293		40	8
04377+2232		43.1	24	177	−16	25	7	82	3	6.60	3.39	.74	8.94L	BBC	AACF	0	6400000008								
04378+2012		53.2	3	179	−17	46	8	82	2	.72	.29L	.43L	6.69L	F	C GG		9500100008			1	13	76700 M0		2	90
04379+2116		56.3	25	178	−16	36	11	82	2	.44	.62L	.40L	2.41L	D	DF E		6700000018								
04379+2534		59.3	2	174	−14	51	7	82	2	.42	.34L	.40L	12.62L	C	CG		7400000008			2	*41	04379+2534		16	1
04380+2553		2.3	51	174	−13	23	5	82	4	.73	1.05	10.98	18.31	BCCD	BBDD	7	95C1045448		F	5	*13	76704 B9		21	82
04380+2252		3.3	11	176	−15	37	6	82	3	1.04	.65	.40L	1.78L	BE	BB	3	0700000000								
04381+2540		7.6	48	174	−13	14	4	82	4	.44	2.69	10.29	13.91	DCCC	CAAA	0	9500000008			1	*41	04381+2540		8	15
04381+2834		8.8	18	172	−12	40	7	81	3	.25L	1.12	1.40	3.14L	CC	HAAB		4601000010								
04382+2527		13.6	8	174	−14	26	20	82	3	.25L	.32L	.40L	3.09	D	DC		9600000028		8	2	*41	04381+2527		29	4
04383+2048		20.2	20	178	−17	92	9	82	3	.38	.30L	.40L	9.60L	C	C		8500000008			2	13	76708 K2		19	90
04385+2906		33.0	44	172	−11	55	6	81	3	1.47	.53L	.40L	2.51L	B	AF		8500000000			2	2	DO 10665		50	95
04385+2550		34.2	43	174	−13	38	6	82	3	.54	1.55	2.88	8.04L	BCC	BAA	3	9600032308		7	1	*41	04385+2550		3	7
04387+2238		43.7	12	177	−15	32	5	82	3	1.61	.27	.40L	1.98L	BE	AC	2	9700000000			1	13	76713 K7		4	87
04387+2433		44.3	5	175	−14	30	4	82	4	3.16	.76	.40L	2.16L	BD	AA	1	8800000000			5	* 2	DO 10670		81	90
04388+2810		49.4	41	172	−12	33	6	81	3	1.21	.39L	.40L	2.17L	B	BC		7700000000								
04390+2024		3.2	41	179	−17	37	9	82	3	.25L	.35L	1.77	6.98	CD	HI BA		5540000108								
04390+2517		4.1	30	175	−14	24	6	86	3	.63	.75	1.55	7.70	CCCE	BAAB	0	9481001048		8	3	*16	01695 KE		6	165
04391+2357		8.1	33	176	−14	49	33	82	2	.28L	.34L	.40L	2.67	D	H E		4600100000			1	*41	04391+2356		41	8
04392+2102		12.8	41	178	−16	73	8	82	3	.40	.33L	.40L	2.45L	C	CH		8700000000			1	2	DO 10679		64	106
04392+2238		13.8	26	177	−15	80	21	82	3	.25L	.36L	.40L	2.98	D	JEMC		9700000008								
04392+2529		14.4	5	175	−13	37	12	82	3	.29L	.32L	.40L	2.88	D	N LB		8700000008			1	*41	04392+2528		12	12
04393+2039		18.1	51	178	−16	60	21	82	3	.25L	.31L	.47L	3.41	C	DD		6600000108								
04393+2124		20.7	35	178	−16	64	25	82	2	.64L	.47L	.40L	3.09	D	NC D		7600000000								
04393+2356		22.6	27	176	−14	33	14	82	3	.25L	.31L	.40L	3.64	C	FLMC		4600100000								
04393+2817		22.7	17	172	−12	61	7	81	3	.60	.30L	.40L	2.36L	E	B		7600010000								
04394+2222		28.9	2	177	−15	45	23	82	2	.27L	.36L	.40L	3.60	D	B		9601000008								
04395+2521		31.8	37	175	−13	47	10	82	2	.36	.29L	.42L	7.39L	D	D H		9400000008			1	*41	04395+2521		4	1
04395+2509		33.8	53	175	−14	44	7	82	3	.61	1.20	.80:	2.86	DECC	BABC	0	9500000008			3	* 1	DP TAU		10	3
04396+2150		40.5	7	178	−16	27	23	82	2	.25L	.31L	.48L	2.76	D	KI C		9600000008								
04396+2243		42.0	57	177	−15	43	27	82	2	.25L	.74L	.40L	3.11	C	D		9700100000								
04397+2500		45.4	19	175	−14	78	18	82	3	.28L	.48L	.40L	3.09	C	DGB		9500010008								
04398+2749		52.0	15	173	−12	53	5	82	3	.96	.31L	.40L	2.17L	C	AJ		5600100000								
04399+2752		57.8	14	173	−12	71	21	82	3	.25L	.32L	.40L	2.72	C	NHC		5600100000								
04399+2245		58.3	0	177	−15	36	23	82	3	.25L	.28L	.40L	3.04	C	BJC		9700100000								
04399+2453		58.5	46	175	−14	59	9	82	2	.35	.56L	.40L	9.27L	D	DC		9601110008			1	*41	04399+2453		6	1
04400+2608		0.3	57	174	−13	56	9	82	2	.53	.32L	.40L	5.69L	C	B		3500000008			2	*13	76725 K5		3	85
04401+2731		8.6	52	173	−12	32	6	82	3	.82	.68	.40L	2.17L	BC	AB	0	0600000000								
04401+2359		10.6	40	176	−14	53	7	82	3	.49	.30L	.40L	1.77L	C	D		5700020000			3	*13	76727 G0		18	61
04402+2942		12.7	12	171	−11	40	17	81	3	.25L	.25L	.40L	3.78	C	B		9600000000			1	23	LDN 1507		213	
04402+2450		13.6	12	175	−14	42	7	82	3	1.49	.66L	.40L	7.72L	B	ACK		9601110008			3	* 2	DO 10694		27	110
04403+2507		18.8	35	175	−13	45	16	82	3	.26L	.37L	.40L	2.46	D	EKA		8500000008			1	*41	04403+2507		59	12
04403+2714		22.9	27	173	−12	65	6	82	3	.48	.54L	.40L	2.03L	C	BB		1500010000								
04404+2235		29.7	1	177	−15	63	24	82	2	.92L	.65L	.40L	2.49	E	B		9700000008			1	23	LDN 1541		515	
04406+2852		38.4	43	172	−11	47	8	82	3	.27L	.27L	1.27	3.31	CC	JHAB		0600000000								
04407+2102		45.5	30	178	−16	42	31	82	3	.30L	.38L	.40L	2.33	C	CJG		5600000000								
04407+2942		45.7	7	171	−10	55	29	81	2	.25L	.31L	.42L	2.47	C	G D		8701000000								
04408+2246		50.1	58	177	−15	66	30	82	3	.25L	.33L	.47L	5.13	C	GG		9600000330		C	1	23	LDN 1541		441	
04408+2223		50.7	49	177	−15	434	8	82	3	.25L	.34L	.48L	3.31	F	KGB		9681000308		4	1	32	X0440+223		45	4
04409+2514		57.4	39	175	−13	29	6	82	3	13.97	3.86	.71:	6.48L	BBD	AAC	0	5401001108	18		6	* 2	DO 10700		76	110
04410+2040		0.4	20	179	−16	27	4	82	4	17.24	8.21	1.48	1.69L	BBC	AAA	0	4740000000	14		3	3	RAFGL 622		30	11
04410+2003		0.6	27	179	−17	64	8	82	3	.41	.37L	.40L	2.00L	C	DG K		9600010000								
04410+2604		2.9	5	174	−13	89	20	82	2	.30L	.45L	.40L	2.49	D	I F G		9681000010								
04410+2807		5.0	33	173	−11	27	10	89	3	.25L	.31:	.91	3.75	FCC	DBA		9601000100								
04411+2951		6.6	30	171	−10	104	37	82	2	.25L	.62L	.40L	2.20	E	B G		9600010000								
04412+2544		13.5	8	175	−13	47	17	82	3	.25L	.33L	.40L	4.11	D	M FC		6600000028		8	3	*32	X0441+257		107	8
04413+2417		18.9	44	176	−14	41	18	82	3	.29L	.38L	.40L	3.29	C	G D		3600000010			1	*41	04413+2417		39	8
04413+2244		19.0	34	177	−15	47	7	82	3	.97	.51L	.40L	1.90L	B	AD		9700100220			1	23	LDN 1541		379	
04413+2239		20.3	13	177	−15	49	26	82	3	.25L	.44L	.44L	4.03	E	CGD		9680100208			1	23	LDN 1541		284	
04413+2608		23.8	33	174	−13	54	10	82	3	.31L	.31L	.82	2.23L	C	I C		7600000000			2	*41	04413+2608		5	4
04415+2010		32.3	6	179	−16	44	12	82	3	.26L	.30L	.89	1.77L	C	CBA		9600000100								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α δ h m. ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
04415+2455	34.7	39	175	−13	59	10	82	2	.32	.34L	.41L	8.83L	F	FK		9400000008								
04416+2809	36.2	27	173	−11	48	10	82	3	.25L	.31L	.96	3.35		CC MBB		9600010000								
04416+2230	37.0	45	177	−15	61	18	82	3	.25L	.51L	.53L	2.92		C FEC		9700000108								
04418+2839	49.5	31	172	−11	44	8	82	4	.42	.28L	.40L	1.76L	B	CL		6700000000			1	2	DO 10711		50	106
04419+2945	54.3	15	172	−10	74	14	82	3	.34	.26L	.40L	2.63L	C	F		9600000000								
04421+2436	7.8	28	176	−13	23	5	82	3	7.44	3.21	.67	8.35L	BBC	AACG	0	9401000158		8	4	* 4	TMSS +20091		63	28
04422+2036	13.9	8	179	−16	54	7	83	3	.60	.29L	.40L	1.77L	B	BH		4700000000			1	2	DO 10719		73	105
04422+2550	16.7	9	175	−13	36	20	82	3	.25L	.42L	.40L	3.25		D KJC		9780000000			1	*41	04422+2549		22	12
04422+2147	16.7	50	178	−15	68	17	82	3	.25L	.31L	.40L	3.64		E GHC		4601000028		8	1	32	X0442+218		56	8
04425+2905	31.9	40	172	−11	35	27	82	4	.25L	.35L	.41L	2.70		C HE		3782000010								
04426+2012	36.6	52	179	−16	25	23	172	2	.27L	.33L	.40L	1.89		D C		9500000000								
04426+2653	39.6	51	174	−12	64	25	82	3	.27L	.33L	.40L	2.10		F K FC		6701000108								
04426+2924	41.0	29	172	−10	58	9	82	3	.52	.32L	.40L	1.98L	B	B		8700000000								
04427+2834	42.2	9	173	−11	42	10	82	3	.62	.27L	.40L	1.95L	B	BEI F		4600010000			1	13	76738 G5		6	70
04427+2804	42.8	59	173	−11	34	11	82	3	1.91	1.11	.40L	2.44L	DD	AA C	0	7600000000								
04428+2151	52.1	9	178	−15	86	22	82	3	.25L	.38L	.40L	3.23		E EEC		6600000008								
04428+2403	53.1	20	176	−14	69	13	82	2	.42L	.32L	.82	5.78L		C B		9600000008			1	*41	04429+2403		21	12
04429+2447	57.1	39	176	−13	57	20	82	3	.25L	.35L	.40L	2.62		D B		9500000008			1	*41	04430+2447		49	8
04429+2520	58.7	6	175	−13	66	23	83	2	.69L	.74L	.40L	2.08		E B		9700000008			2	*41	04429+2519		23	12
04431+2556	8.7	20	175	−12	44	16	82	4	.25L	.30L	.67:	3.45		DD KKEB		9701000300		4	1	*41	04431+2556		30	13
04432+2540	17.6	15	175	−13	72	20	83	2	.25L	.60L	.43L	2.36		E DLB		9700000008			1	*41	04432+2540		16	8
04433+2752	18.2	55	173	−11	47	14	82	3	.37	.30L	.40L	1.95L	C	C		4600100200		4						
04433+2748	23.1	52	173	−11	58	13	82	4	.25L	.35L	.91	6.79L		C EAD		9400100208		4						
04434+2324	27.0	59	177	−14	65	21	82	3	.25L	.70L	.40L	3.20		D JD		9701000108								
04435+2849	31.8	42	173	−11	30	8	82	3	2.84	.85	.40L	1.73L	BF	AB	3	3700000000			1	13	76746 K5		34	90
04435+2413	32.3	38	176	−13	81	20	82	2	.25L	.40L	.40L	2.97		D I C		9700000008			1	*41	04434+2413		36	8
04435+2424	32.9	49	176	−13	50	13	82	3	.25L	.29L	.47:	5.08		CD GB		9600100318		4	2	*32	X0443+244		99	4
04435+2419	34.6	59	176	−13	87	7	82	3	.41	.36L	.40L	9.42L	C	CFI		9600100008			1	*41	04436+2420		46	1
04436+2612	39.0	52	175	−12	65	9	82	3	.80	.41L	.40L	2.28L	B	BE		4600000000			1	2	DO 10732		81	100
04436+2002	39.0	20	180	−16	84	27	82	2	.25L	.36L	.40L	2.88		C G D		9501010000								
04437+2228	43.6	28	178	−15	70	23	83	2	.38L	.34L	.69L	2.28		E J EB		7600000008								
04438+2720	53.7	34	174	−11	69	21	82	3	.25L	.35L	.40L	2.74		D MI C		9500000118								
04439+2531	55.2	35	175	−13	30	8	82	3	6.47	1.64	.45L	8.80L	BC	AACG	0	9600000008		4	4	2	DO 10739		36	106
04439+2545	56.1	9	175	−12	102	19	82	2	.37L	.66L	.49	13.46L		C NMDC		9502000008								
04440+2713	1.9	34	174	−11	118	16	82	2	.34	.35L	.40L	9.11L	F	F		9301000008								
04440+2605	2.7	22	175	−12	43	11	82	3	22.52	18.05	6.50	2.44:	CBCD	AAAC	8	6601000000	23		2	2	DO 10741		24	93
04441+2952	7.8	46	172	−10	79	15	81	4	.26L	.69L	.40L	3.13		C EI B		9500000000								
04441+2944	9.5	45	172	−10	70	17	81	4	.27L	.34L	.42L	2.84		C FCLB		8500000000								
04442+2558	15.9	23	175	−12	69	24	83	2	.25L	.51L	.40L	2.53		C M E		9701000000								
04444+2011	25.0	35	180	−16	77	36	82	2	.28L	.68L	.42L	3.82		E C J		9401000020		8	1	32	X0444+201		46	8
04444+2735	25.4	49	174	−11	29	7	82	3	3.18	1.26	.40L	6.82L	DC	AA	3	9400000008								
04444+2353	25.9	38	177	−13	32	7	83	4	.25L	.40L	2.39	4.79		CC HEAB		9601000008			2	* 9	U03165		68	160
04444+2317	27.3	30	177	−14	26	12	83	3	.25L	.38L	1.01:	9.89		EE GFC		9640221558		9	1	32	X0444+233		51	9
04445+2407	31.1	21	176	−13	63	24	82	3	.25L	.33L	.40L	2.85		D L C		9700000008								
04445+2706	31.1	45	174	−11	74	19	82	3	.25L	.39L	.40L	1.94		C M LB		9500000008								
04446+2756	38.3	7	173	−11	93	30	82	2	.35L	.35L	.46L	2.10		D HC		3600101000								
04447+2933	45.3	53	172	−10	52	8	82	4	.28L	.31L	.82	2.05L		B KBH		6701000000								
04447+2819	45.4	46	173	−11	91	34	82	2	.26L	.37L	.42L	2.55		D J E		3600000000								
04447+2840	46.8	7	173	−10	45	8	82	3	.40	.33L	.40L	2.07L	C	B		2700000000								
04448+2203	48.8	6	178	−15	35	6	83	3	7.74	1.85	.41L	7.06L	BC	AAC	1	7501000008			2	13	76758 M0		6	83
04448+2718	50.4	52	174	−11	33	9	82	3	.29	.48L	.40L	7.32L	C	BF		9400000008								
04449+2940	56.1	21	172	−10	58	18	82	4	.42L	.41L	.40L	3.98		C EGHD		8500000030		8	3	23	VDB.66N 029		254	
04449+2711	59.1	26	174	−11	66	11	82	3	.27L	.50L	.62	8.76L		C FC		9301000008								
04450+2919	4.5	37	172	−10	86	10	82	2	.42L	.27	.50L	1.81L	E	I CD		6700000000								
04451+2542	7.4	33	175	−12	78	23	83	2	.73L	.41L	.42L	2.60		D J GMC		8781000208		4						
04451+2750	10.7	3	174	−11	82	8	82	3	.49	.35L	.40L	8.33L	C	C NI		9500010008								
04452+2652	14.2	41	174	−11	33	7	82	3	.78	.26L	.40L	8.56L	B	B		5500000008			1	13	76764 K0		5	77
04454+2551	24.0	26	175	−12	41	10	82	3	.25L	.50L	.71	2.19		CD BCB		9702000008								
04455+2220	32.4	45	178	−14	99	27	83	2	.43L	.40L	.42L	2.70		E C		7600100008								
04457+2216	42.6	42	178	−14	66	8	83	3	.81	.29L	.40L	9.32L	B	B HH		6500200008								
04457+2350	48.0	44	177	−13	48	16	83	3	.25L	.31L	.56:	5.81		CD IJEC		9581000438		C	1	32	X0445+238		62	12
04458+2837	53.6	27	173	−10	26	4	82	4	10.18	3.20	.69	2.15L	BBB	AAB	1	2600000100	18		2	4	TMSS +30095		16	19
04460+2418	1.6	49	176	−13	40	20	83	3	.25L	.39L	.42L	2.59		D EC		9702000008								
04461+2815	8.1	52	173	−10	16	4	82	4	2.91	.79	.40L	2.19L	BC	AA	0	3600000000			1	13	76772 K0		4	75
04461+2300	8.9	20	178	−14	92	16	83	3	.25L	.37L	.40L	2.84		D H JC		8600000008								
04461+2800	10.4	18	174	−11	57	8	83	2	.35	.35L	.40L	2.17L	D	C		9600000000			1	2	DO 10771		42	100
04461+2928	11.6	32	172	−10	14	10	82	3	.33L	.36L	2.47	7.67		DD GCCD		7500010450		C	1	32	X0446+294		46	12
04464+2348	28.5	13	177	−13	56	23	83	3	.25L	.32L	.40L	3.60		D IJB		9601000218								
04466+2815	37.6	21	173	−10	42	5	82	3	.90	.35L	.40L	1.61L	D	BC		4600000000			1	1	AO TAU		79	3
04467+2320	46.5	35	177	−13	78	27	83	2	.25L	1.50L	.40L	2.97		E I C		9500000008								
04467+2406	46.5	31	177	−13	61	22	83	3	.25L	.35L	.45L	3.27		C DC		9601000008								
04468+2606	48.0	20	175	−12	62	21	82	4	.25L	.35L	.45L	4.05		C D ED		9680000630		C	1	32	X0446+261		38	12
04470+2443	1.7	30	176	−13	28	18	83	3	.25L	.59L	.45L	3.27		D FGC		9701000208								
04470+2348	5.4	5	177	−13	47	13	83	3	.25L	.29L	.65	6.67L		C GB		9580100508								
04471+2018	9.7	23	180	−15	80	20	83	3	.25L	.40L	.40L	2.29		C E G		6600000000								
04471+2529	11.8	36	176	−12	73	22	83	3	.25L	.36L	.45L	2.29		E DD		9700000008								
04472+2801	14.3	13	174	−10	37	4	82	3	7.72	2.03	.34:	1.68L	BCD	AAF	0	9500000000	01		4	13	76781 M0		6	88
04473+2927	21.0	31	173	−9	27	26	172	3	.39L	.37L	.40L	2.13		D D		6600000000								
04474+2428	25.1	33	177	−13	59	17	83	2	.30L	.35L	.51L	3.23		E HB		9600000308		4						
04474+2359	26.3	23	177	−13	69	15	83	3	.25L	.44L	.43L	3.66		E BI B		9600000108								
04475+2638	31.7	9	175	−11	62	21	82	3	.25L	.45L	.40L	2.17		C MCEC		5600000000								
04475+2554	32.6	4	175	−12	50	8	83	2	.39	.40L	.48L	7.35L	D	D M		9600100008								
04476+2823	36.1	53	173	−10	54	7	82	3	.59	.32L	.40L	1.94L	B	A		3600000000								
04477+2601	42.7	10	175	−12	49	6	82	3	.51	.39L	.40L	1.61L	B	BF		9700000000								
04477+2236	42.8	40	178	−14	31	7	83	3	.89	.29L	.48L	6.68L	C	BKGD		9500000008			3	13	76783 K7		1	86
04477+2936	44.9	26	173	−9	78	13	82	2	.32	.31L	.40L	2.04L	C	E		4600000000								
04477+2520	45.4	34	176	−12	78	17	83	4	.25L	.48L	.46L	3.30		C GDC		9600000108								
04478+2817	48.4	25	174	−10	70	22	83	2	.28L	.53L	.40L	1.86		C E C		2600000000								
04478+2548	52.6	43	176	−12	19	18	83	3	.25L	.30L	.40L	2.15		D BHC		9701200008								
04479+2046	59.9	14	180	−15	27	6	83	3	.68	.31L	.40L	2.37:	C	E BI MJ		5500120020		8						
04481+2553	8.4	30	176	−12	25	5	82	3	1.73	.81	.40L	6.07L	CD	ABH	1	9601100008								
04482+2044	12.5	27	180	−15	72	29	83	2	.25L	.42L	.40L	3.46		D L G		9500120020		8						
04482+2307	15.7	32	178	−13	32	8	83	4	.39L	.32L	.91	9.49L		B KBB		6400000008								
04483+2514	19.3	56	176	−12	58	6	83	3	.52	.38L	.40L	8.16L	C	CF E		9500000008								
04483+2826	22.5	34	174	−10	18	5	82	3	33.17	10.67	6.56	4.46	BBCC	AAAA	0	3500010000	22		6	13	76788 N3		6	
04487+2032	46.8	52	180	−15	92	22	83	2	.58L	.68L	.40L	2.42		C D B		8600000000								
04488+2855	52.6	5	173	−10	37	6	82	3	12.75	4.93	.84	1.42L	BBD	AABK	0	1600001000	15		3	3	RAFGL 4383S		11	20
04489+2225	59.6	13	178	−14	80	17	83	2	.70L	.42L	.40	10.08L		C EG		9400000108								
04492+2104	12.1	10	180	−14	78	36	83	2	.25L	.64L	.40L	1.93		D JF		4600000000								
04492+2714	14.5	3	175	−11	45	24	83	2	.26L	.36L	.40L	2.18		D B		8600000008								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α	δ	Galactic Coords l	b	Uncertainty SMJ	SMN	θ	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep	Mag
α δ	h m.	s	(°)	(°)	(")	(")	(°)		(Jansky)															
04492+2602	17.0	46	176−11	62	12	83	2		.35	.60L	.40L	2.02L	C	GL		8700000000								
04493+2533	23.6	28	176−12	21	6	83	3		7.75	5.75:	.57:	7.22L	CCD	AAC	3	9602000008								
04497+2303	44.3	26	178−13	34	5	83	3		1.19	.42:	.40L	8.00L	BF	AD	0	0501000008								
04497+2713	46.4	55	175−10	57	7	82	3		.55	.32L	.40L	9.34L	C	B		5502000008			1	13	76803 K5		2	87
04498+2641	51.8	43	175−11	29	6	83	3		1.18	.47L	.44L	8.25L	D	ACFD		9400000008			1	13	76804 K2		7	72
04499+2811	58.5	30	174−10	66	33	83	2		.62L	.44L	.40L	1.71	D	K D		6500000000								
04499+2109	59.5	58	180−14	57	19	83	4		.25L	.36L	.40L	2.87	C	KDLC		7500000000								
04500+2042	2.5	57	180−14	64	18	83	3		.25L	.38L	.41L	4.13	C	GJKC		7501000000								
04500+2558	3.2	58	176−11	38	25	83	3		.25L	.33L	.40L	3.12	C	GHD		9680000100								
04503+2649	23.2	53	175−11	60	20	82	3		.25L	.39L	.40L	2.44	C	LGJB		9500000008								
04504+2402	28.0	22	177−12	42	25	83	2		.28L	.47L	.40L	2.43	E	I B		9600000018								
04504+2914	28.4	28	173− 9	74	34	82	2		.79L	.47L	.40L	1.98	D	M E		2600000000								
04504+2538	28.7	50	176−11	99	37	83	2		.32L	.36L	.43L	2.95	D	HE		9700000100								
04505+2241	31.1	33	178−13	33	5	83	3		9.15	2.45	.85	1.41L	BCC	AAB	0	8700000000			4	4	TMSS +20095		43	28
04505+2314	33.3	4	178−13	44	5	83	3		1.10	.34L	.40L	6.55L	B	ACJM		3500000008			1	13	76812 K0		8	65
04506+2118	38.8	24	180−14	68	24	83	3		.27L	.64L	.45:	4.62	DC	KCHD		6600000110								
04507+2328	42.5	22	178−13	22	7	83	2		.56	.43L	.40L	6.64L	D	BL		3400010008			1	13	76814 K0		2	76
04512+2544	16.1	19	176−11	20	7	83	2		.37	.29L	.40L	2.60L	C	CK		9701000000			1	2	DO 10849		85	110
04513+2212	19.0	56	179−13	32	26	83	2		.26L	1.50L	.54L	2.26	C	HLC		9600000000								
04514+2640	28.8	47	175−11	28	5	83	3		.63	.30L	.40L	8.37L	C	B		9400000008			1	13	76825 K5		3	88
04518+2901	49.0	23	174− 9	61	24	82	3		.40L	.42L	.40L	2.38	C	HE C		3601000000								
04519+2550	58.7	24	176−11	34	20	173	2		.32L	.53L	.89L	2.19	D	EMF		9600000000								
04520+2405	2.3	42	178−12	49	12	83	2		.29L	.37L	.49	3.42L	C	G BK		8501100300		4						
04521+2531	11.7	18	176−11	38	8	83	3		.25L	.30L	1.29	3.74	CC	BC		7500000100								
04522+2910	16.9	22	173− 9	60	9	82	3		.35	.25L	.42L	2.03L	C	B H		3600001000								
04523+2006	19.3	12	181−14	72	21	84	2		.64L	.72L	.44L	1.70	D	HB		2600000000								
04523+2621	20.6	36	176−11	41	5	83	3		.78	.32L	.40L	7.28L	B	BL		9501000008			1	2	DO 10863		60	105
04524+2704	27.3	25	175−10	80	15	83	2		.34L	.35L	.62	1.87L	B	C A		7601100100								
04524+2707	28.4	24	175−10	57	6	83	3		.83	.39L	.45L	1.87L	B	BHG		7601100100			1	13	76841 K0		5	75
04531+2229	6.4	55	179−13	39	5	83	3		.94	.43L	.40L	1.89L	D	BFGD		5600000000			1	13	76846 K0		3	75
04531+2700	7.6	48	175−10	66	10	83	3		.25L	.31L	1.06	8.01L	C	HLB		6401100008								
04532+2213	17.4	21	179−13	89	9	83	3		.33	.38L	.40L	1.98L	C	E		4600000000								
04534+2712	29.2	49	175−10	82	31	83	2		.30L	.39L	.40L	1.65	D	GJGD		5600000000								
04535+2155	31.7	55	179−13	58	15	84	2		.41L	.30L	.60	1.67L	D	EDM		5600000000								
04537+2034	45.4	27	181−14	22	6	84	3		.85	.32L	.40L	8.13L	E	BE		9400100008			1	2	DO 10891		86	95
04538+2440	51.0	23	177−11	76	29	83	2		.25L	.53L	.40L	4.15	D	K G		6500100430								
04538+2030	52.5	4	181−14	58	7	84	3		.41	.33L	.40L	6.49L	C	B		9500100008								
04539+2544	57.1	58	176−11	47	6	83	3		.64	.32L	.40L	2.05L	C	BJ		6600010000			1	2	DO 10895		17	106
04541+2441	9.5	31	177−11	40	19	83	3		.25L	.33L	.40L	6.52	C	DI D		5500100340		C						
04541+2536	11.0	13	177−11	93	28	83	3		.25L	.36L	.50L	3.32	C	GED		4601100110								
04542+2533	16.4	8	177−11	32	6	83	3		3.79	1.04	.41L	1.79L	BC	AAHF	0	4601100120		8	2	2	DO 10902		19	113
04542+2706	16.7	27	175−10	58	20	83	3		.25L	.33L	.40L	2.64	D	KJLB		7500000008								
04543+2137	23.5	31	180−13	37	17	174	2		.25L	.39L	.40L	1.74	C	E		4600000000								
04544+2746	25.0	28	175− 9	27	6	83	3		1.07	.38L	.40L	1.76L	B	AI E		8600100000			1	2	DO 10901		87	116
04544+2902	28.8	30	174− 9	22	5	83	3		2.35	1.12	.40L	1.23L	BF	AA	0	4700001000								
04546+2748	41.9	43	175− 9	66	35	83	2		.78L	.84L	.40L	2.03	D	HC F		9600100000								
04547+2329	44.9	24	178−12	65	15	84	2		.41L	.42L	.55	1.72L	C	JCE		2700000000			1	*41	04547+2329		6	4
04547+2506	44.9	51	177−11	81	36	83	2		.36L	.47L	.44L	2.37	F	I E		9500000010								
04547+2352	45.8	18	178−12	20	5	83	3		2.49	.62	1.28	2.95	BDCC	ABBA	4	1500001310		4	5	*13	76858 K0		10	60
04547+2439	46.9	3	177−11	40	24	83	3		.25L	.30L	.40L	4.79	C	C JE		5400000240		C						
04548+2628	53.7	60	176−10	32	17	83	3		.25L	.32L	.53L	4.68	D	HFC		9400000348								
04549+2008	54.1	33	181−14	38	6	84	3		.62	.38L	.40L	6.79L	D	BE		7500100008								
04549+2857	59.2	53	174− 9	57	6	83	3		.54	.32:	.40L	1.86L	CD	BD	0	3600000000								
04551+2014	9.2	20	181−14	29	11	84	2		.63	.51L	.40L	5.54L	C	BC		8500100008								
04552+2121	15.1	50	180−13	37	23	84	2		.25L	.65L	.40L	1.93	C	G C		4601100000								
04552+2300	17.7	47	179−12	72	30	84	2		.25L	.33L	.40L	2.55	D	EKF		3600000000								
04553+2641	23.0	24	176−10	72	20	83	3		.27L	.46L	.40L	3.53	F	F C		9401011208								
04554+2504	25.6	39	177−11	97	23	84	2		.46L	.33L	.40L	2.64	D	D D		9500000000								
04554+2127	29.2	7	180−13	37	6	84	3		3.28	1.10	.40L	1.49L	CD	AAL	9	4600100000								
04555+2946	33.5	2	173− 8	20	5	83	3		10.25	10.34	11.11	12.52	BBCC	AAAA	0	3401000000			2	13	76866 A2		25	75
04555+2522	35.3	14	177−11	59	7	83	2		.39	.58L	.40L	2.12L	C	CI C		9600000008								
04556+2707	38.5	44	176−10	44	6	83	3		.67	.32L	.40L	9.82L	B	B LF		9501000008			1	2	DO 10919		53	101
04556+2052	39.4	31	181−13	27	6	84	3		1.72	.54	.40L	7.55L	CD	ABF	3	9500000008								
04559+2131	56.1	56	180−13	79	22	84	3		.25L	.39L	.42L	1.73	C	E		4600000000								
04559+2807	57.0	21	175− 9	79	32	84	2		.69L	.36L	.40L	2.22	C	J D		5600000000								
04560+2917	1.7	19	174− 8	44	22	83	3		.44L	.33L	.40L	3.40	C	F MD		3500000010								
04561+2500	6.1	8	177−11	27	9	84	2		.49	.43L	.40L	2.33L	D	C		9600010000								
04561+2339	10.5	23	178−12	79	20	84	2		.25L	.67L	.40L	2.50	C	L B		8600000000								
04561+2909	10.9	54	174− 8	63	7	83	3		.52	.30L	.40L	1.88L	D	D		3600000000			1	13	76871 K0		28	86
04562+2240	15.2	7	179−12	54	9	84	3		.45	.48L	.40L	1.57L	C	DJ		3500000000								
04565+2414	30.3	35	178−11	40	4	84	3		1.41	.52:	.40L	2.01L	BD	AC	0	3600000000			1	2	DO 10929		72	115
04566+2203	40.8	11	180−12	54	8	84	2		.37	.67L	.40L	2.17L	E	CDI F		2600010000								
04566+2311	41.7	43	179−12	97	29	84	2		.97L	.80L	.40L	1.85	D	DLC		8601000100								
04568+2701	48.9	35	176− 9	30	7	83	3		.25L	.70:	1.05	8.00L	DC	DAL		8501202008			3	39	AO 0456+27		19	430
04568+2956	51.8	40	173− 8	57	11	83	2		.36	.88L	.40L	1.37L	D	DD		3700000000			1	1	GZ AUR		9	3
04568+2211	52.2	42	180−12	46	6	84	3		.83	.37L	.40L	1.59L	D	BCJ		1600000000								
04569+2706	54.3	40	176− 9	24	5	83	3		3.90	.93	.40L	6.37L	BC	ABG	1	7500102008			2	4	TMSS +30101		58	29
04569+2728	56.1	21	175− 9	28	11	83	3		.32L	.31L	.45L	3.83	C	FHEC		5401000320		C	1	32	X0457+274		80	12
04569+2612	59.9	40	177−10	22	14	83	3		.25L	.31L	.40L	6.25	E	I B		9581000238		C						
04570+2656	2.7	22	176− 9	81	26	83	2		.26L	.42L	.40L	2.63	D	M C		9501100008								
04570+2031	3.0	35	181−13	85	29	84	2		.25L	.33L	.40L	2.15	E	NC		9600000000								
04572+2759	12.0	20	175− 9	88	27	83	2		.25L	.32L	.40L	2.30	C	G D		4600000000								
04572+2320	15.9	59	179−12	68	8	84	2		.30	.54L	.40L	2.66L	C	DF		9601000000								
04572+2712	17.1	44	176− 9	43	7	83	3		.42	.37L	.40L	3.05:	C	D BENH		4501000120			8	1	32	X0457+272		98	8
04573+2613	22.2	32	177−10	36	17	83	3		.26L	.32L	.40L	3.64		D HJKC		9680000018								
04575+2226	30.7	50	180−12	33	30	84	3		.25L	.34L	.40L	1.70		E H E		2500000000								
04576+2048	36.7	17	181−13	56	30	84	3		.25L	.37L	.40L	2.42		C G JD		8600000000								
04576+2355	42.0	56	178−11	58	7	84	2		.41	.34L	.40L	1.91L	C	C		6600000000			1	2	DO 10952		36	98
04580+2906	1.5	17	174− 8	76	27	83	3		.25L	.34L	.41L	2.64		C FFE		3600000010								
04581+2527	7.4	47	177−10	67	23	84	2		.32L	.36L	.40L	2.40		D H C		8501000008			1	23	LDN 1542		166	
04582+2728	13.2	56	176− 9	38	6	83	3		.60	.37L	.40L	1.46L	B	BF		3500000000								
04583+2414	22.4	18	178−11	39	5	84	3		1.33	.48L	.40L	1.58L	C	AB		0701000000								
04585+2017	35.1	4	182−13	81	24	84	2		.33L	.70L	.40L	2.50		D C		9500000020			8	1	32	X0458+203		116	8
04587+2400	43.4	51	179−11	74	29	84	2		.25L	.43L	.40L	1.52		D E D		4600000000								
04589+2743	54.2	16	176− 9	68	32	83	2		.50L	.77L	.40L	2.44		E HD E		8501000000								
04590+2059	1.6	56	181−13	70	8	84	2		.31	.39L	.40L	1.71L	F	D		7700000000								
04590+2231	5.9	49	180−12	82	25	84	2		.25L	.34L	.34:	2.19	DC	GC		3500000000								
04591+2115	7.8	0	181−12	55	6	84	3		.38	.39L	.40L	1.77L	C	B IG		6700000000								
04592+2909	13.3	12	174− 8	33	28	83	3		.85L	.48L	.41L	2.26		D LDD		3600000030			8	1	13	76907 K0		17	85
04593+2018	18.9	52	182−13	38	5	84	3		.57	.37L	.40L	1.55L	B	BH		8601000000				1	2	DO 10973		63	101

*Confusion Flags: 6)-9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)				Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l	b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	#	CAT	Name	Type	Sep (″)	Mag
04594+2637	26.2	34	177−9		58	7	84	3	.41	.39L	.40L	2.26L	E	CF		9600000000			1	2	DO 10977		50	106
04594+2554	27.1	14	177−10		28	12	84	3	.34L	.30L	.63	7.13:	CD	FMFC		9501000408			1	2	DO 10972		75	118
04595+2546	34.4	4	177−10		22	15	84	3	.25L	.39L	.84:	5.17	EE	GI B		9500100318								
04596+2403	39.1	5	179−11		48	6	84	3	1.16	.36L	.40L	1.79L	C	AJ		6700000000			1	13	76915 K2		7	83
04596+2838	39.6	56	175−8		71	9	83	2	.39	.33L	.40L	2.43L	D	B		4500001000								
04598+2243	48.2	38	180−11		64	28	84	2	.25L	.38L	.40L	2.02	C	G		4500000000								
04598+2820	50.5	1	175−8		86	29	83	2	.46L	.34L	.46L	2.74	C	I D		4500000000								
04599+2440	54.8	13	178−10		37	5	84	3	.71	.39L	.40L	1.48L	C	BDG		7701010000			1	2	DO 10985		79	96
04599+2255	56.8	39	180−11		25	6	84	3	.35	1.05	1.32	1.75L	CEC	CAA	0	4501000000								
05000+2942	1.4	8	174−7		85	22	84	2	.25L	.47L	.41L	2.02	D	I GB		5500000000								
05000+2334	4.3	10	179−11		62	7	84	2	.48	1.35L	.40L	1.45L	C	CN		5600000000								
05000+2916	5.5	39	174−7		47	6	83	3	1.01	.34L	.40L	1.68L	B	AE		1600000000								
05001+2838	6.1	40	175−8		21	5	83	3	1.84	.85	.40L	1.86L	CC	AB	0	3600001000								
05001+2131	6.1	11	181−12		40	5	84	3	.83	.30L	.40L	1.22:	B	D BEEF		0500020000		1	2	13	76920 A5		3	46
05001+2958	11.8	59	174−7		71	15	83	2	.25L	.32L	.51L	2.74		E DB		5500000000								
05002+2044	12.7	35	181−13		67	23	84	2	.29L	.38L	.40L	3.13		F LKD		9600000000								
05002+2800	16.7	27	176−8		51	6	83	3	.71	.26L	.40L	1.99L	C	BDM		4500000000			1	2	DO 10988		41	116
05003+2617	19.0	1	177−9		27	15	84	3	.25L	.33L	.40L	3.65		C LKC		9500000300		4						
05004+2059	25.1	54	181−12		55	35	84	2	.25L	.42L	.78L	2.48		D JCG		5601000030		8						
05005+2625	35.7	59	177−9		54	28	84	2	.26L	.48L	.55L	2.80		D LFHG		9500000000								
05008+2400	49.1	49	179−10		47	7	84	3	.37	.37L	.40L	2.05L	C	C		8600000000			1	13	76931 K0		12	85
05008+2736	50.9	22	176−8		36	12	83	3	.35L	.28L	.66	2.33L		C B		6500000000								
05008+2959	53.0	26	174−7		41	17	83	2	.25L	1.06L	.40L	2.05		C KF B		5500000000								
05009+2654	54.7	22	176−9		56	14	84	3	.31L	.37L	.66	1.79L		C GD		4600000200		4						
05011+2929	6.0	35	174−7		65	10	84	2	.40	.41L	.40L	2.01L	F	CH		4600010000			1	2	DO 11001		56	105
05011+2118	6.5	53	181−12		63	23	84	2	.25L	.40L	.40L	2.09		E J C		9600000000								
05011+2410	11.9	13	179−10		74	33	84	2	.66L	.46L	.40L	2.30		D D E		9600000000								
05012+2453	12.6	55	178−10		61	8	84	2	.51	.47L	.40L	2.41L	C	B		6600000000			1	*41	05011+2453		12	1
05013+2327	19.2	31	179−11		37	4	84	3	1.87	.63L	.40L	2.39L	B	AD		3601100000			1	13	76938 K5		3	81
05013+2112	22.4	33	181−12		26	4	84	3	2.63	.76	.40L	6.52L	BD	ABFJ	3	9500000008			2	13	76939 K0		5	82
05013+2704	22.9	20	176−9		33	5	84	3	1.17	.45	.40L	2.05L	CD	ACJ	0	3600000000								
05013+2505	22.9	39	178−10		29	19	174	2	.25L	.39L	.40L	3.33		D E G		6500000050		8	2	23	LDN 1544		407	
05014+2738	25.0	41	176−8		24	7	84	2	.68	.43L	.40L	2.71L	E	BJ D		6501000000								
05014+2001	28.9	1	182−13		78	8	84	2	.39	.33L	.40L	1.75L	C	A G		9600220010								
05015+2334	31.1	51	179−11		33	5	84	3	.62	.36L	.40L	1.83L	C	BA		5600000000			1	13	76942 K0		9	82
05016+2324	39.9	31	179−11		55	7	84	3	.25L	.34L	1.36	2.97		CC GGAB		3600100000								
05017+2639	44.3	13	177−9		19	6	84	3	.43	.69	2.48	6.59	FCCD	BCBA	0	5400002300		6	2	13	76945 A2		7	76
05017+2139	44.5	24	181−12		23	23	174	2	.38L	.44L	.40L	3.59		D DL D		8601000000								
05017+2520	45.3	48	178−9		31	4	84	3	1.42	.88	.40L	8.09L	BC	AA E	2	9401211108			1	*41	05017+2520		9	3
05017+2351	46.6	11	179−10		50	5	84	3	.84	.29L	.40L	1.53L	E	A		8600000000			1	13	76947 K0		14	81
05017+2954	46.9	26	174−7		35	7	83	3	1.06	.43L	.40L	1.89L	B	AE		4601000000			2	13	76948 K0		3	77
05018+2753	48.2	6	176−8		36	10	84	3	.55	.38L	.40L	2.06L	D	BD D		6601000000								
05018+2131	49.1	57	181−12		51	6	84	2	.85	.48L	1.11L	3.73	C	C ABMC		9601000000								
05018+2206	51.8	27	181−11		28	4	84	3	.74	.50L	.40L	2.15L	E	AE		4600000000								
05019+2713	55.2	19	176−8		40	12	84	2	.27L	.27L	.63	1.95L		C BC		3700001000								
05019+2027	59.6	57	182−12		49	5	85	3	.61	.28L	.40L	8.45L	B	BF		9401000008								
05019+2358	59.9	54	179−10		85	25	84	2	.26L	.71L	.40L	2.86	D	LFC		7500000000								
05020+2117	1.8	49	181−12		54	11	84	2	.34	.46L	.40L	2.31L	F	FJM		9600000000								
05020+2518	4.5	4	178−9		28	5	84	3	1.36	.93	.40L	7.59L	BC	AB	0	9400211108			1	*41	05020+2518		10	3
05021+2343	9.2	51	179−10		59	5	84	3	.54	.28L	.40L	1.91L	B	BE		6502010000			1	13	76952 K0		8	72
05022+2154	15.1	5	181−11		33	5	84	3	.61	.30L	.40L	1.99L	B	BH H		7700010000								
05022+2522	17.1	2	178−9		91	24	84	2	1.42L	.38L	.51L	2.59		E LJLC		9500210108								
05022+2527	17.6	34	178−9		61	14	84	2	.43L	.59L	.57	8.17L		D ID		9400100008			1	*41	05022+2527		39	5
05023+2034	18.3	55	182−12		43	5	84	3	.77	.46L	.40L	7.73L	E	BJFJ		9500000048		8						
05023+2511	18.8	27	178−9		32	29	84	2	.43L	.48L	.45L	1.67		D HKE		5600000110			1	*41	05023+2511		24	4
05023+2955	23.3	9	174−7		105	13	84	2	.46	.37L	.40L	2.45L	C	E F		3500000000								
05023+2936	23.3	31	174−7		47	8	83	3	.86	.42L	.40L	1.69L	B	AD		5600000000								
05023+2738	23.4	2	176−8		31	16	84	2	.36L	.36L	.53	2.20L		C KE		5601000000								
05024+2919	29.7	27	175−7		87	26	84	2	.84L	.94L	.40L	1.93		D C		2601000000								
05025+2419	33.3	36	179−10		49	5	84	3	.93	.29:	.40L	2.12L	BE	AD E	3	7600000010			1	*41	05025+2419		17	7
05026+2259	40.6	33	180−11		27	12	84	3	.39L	.37L	.79	1.67L		C LDI		2600000200		4						
05026+2142	41.4	36	181−11		37	6	84	3	.56	.32L	.40L	1.70L	C	BE		8700000000								
05028+2621	50.6	36	177−9		21	8	89	3	.30L	.68:	2.32	5.59		FCC DBDD		4541002330		C	1	32	X0502+263		85	12
05028+2135	54.0	38	181−11		30	6	84	3	.25L	.51L	2.60	7.95		CC JAB		8583010100								
05029+2409	55.6	48	179−10		59	9	84	3	.29L	.30L	.87	1.73L		C B		8700000000								
05029+2000	56.9	27	182−12		47	6	85	2	.54	.32L	.40L	2.40L	F	D		9600000000								
05030+2819	0.6	32	176−7		80	21	84	2	.88L	.60L	.40L	2.12		F B		3600000000								
05030+2659	1.5	22	177−8		34	5	84	3	6.06	1.70	.61	1.65L	CCC	AADF	7	2601000110								
05030+2914	2.3	50	175−7		31	6	84	3	.96	.56	.40L	1.29L	BC	AB	0	6600000000								
05030+2900	5.1	25	175−7		35	21	84	2	.28L	.36L	.40L	2.38		F C		9401000000								
05031+2718	9.0	17	176−8		28	6	84	3	2.85	1.13	.42L	1.66L	BC	AAGD	1	4700000000			1	1	AR TAU		58	3
05031+2830	9.9	11	175−7		33	7	84	3	1.00	.56L	.40L	1.51L	B	AB		5700000000								
05033+2058	18.5	58	182−12		24	21	84	2	.25L	.74L	.40L	2.34		E B		9600000008								
05033+2839	19.0	3	175−7		56	18	83	2	.39L	.34L	.45	2.47L		D DG		9400000130		8						
05033+2922	19.4	28	175−7		48	9	92	3	.73	.43L	.40L	1.45L	C	AC		1501000000								
05033+2801	20.2	20	176−8		71	11	84	3	.38L	.42L	1.30	2.26L		C JBC		9500000000								
05036+2808	37.0	17	176−7		67	18	84	3	.25L	.33L	.43L	3.22		C ILC		9680000000								
05037+2508	45.2	53	178−9		36	15	84	2	.40L	.43L	.54	5.76L		D FD		5501000008								
05039+2655	55.5	37	177−8		23	6	84	3	1.49	.58L	.40L	1.37L	B	BF		3500000000								
05039+2021	59.5	43	182−12		32	19	85	3	.25L	.34L	.40L	2.80		D CMC		5600000008								
05040+2910	4.9	56	175−7		54	7	84	3	1.40	.29:	.40L	1.73L	BE	AD	0	9500000000			1	2	DO 11041		80	100
05042+2538	12.4	21	178−9		23	22	180	2	.25L	.34L	.56L	2.84		C LC		9681000220		C						
05042+2034	17.7	18	182−12		57	6	85	2	.58	.52L	.40L	8.11L	C	BD M		8500010008			1	2	DO 11048		27	95
05043+2837	18.1	49	176−7		28	28	84	2	.27L	.65L	.40L	1.97		C LNC		9400000000								
05043+2135	20.5	20	181−11		39	5	85	3	.54	.31L	.40L	2.99	C	C B E		5600000120								
05043+2527	22.4	3	178−9		47	15	84	2	.54L	.32L	.60	2.01L		E DE		9600000100								
05043+2258	22.9	18	180−10		68	8	85	2	.39	.56L	.40L	1.52L	C	CK		1600000000								
05044+2856	26.0	22	175−7		45	7	84	3	.96	.39:	.40L	1.53L	BD	BC	0	9500100000								
05045+2554	32.6	17	178−9		80	12	84	3	.32L	.33L	.65	1.38L		C LBE		8700000000								
05046+2539	41.0	10	178−9		46	22	84	2	.25L	.40L	.42L	3.17		C FGC		9682000220		C						
05047+2854	43.4	13	175−7		38	7	84	3	.63	.31L	.40L	1.41L	E	AF		9500100000								
05048+2021	48.7	13	182−12		45	7	85	2	.40	.97L	.40L	5.78L	F	BK		4500000008			2	13	76971 A3		25	52
05049+2138	55.1	25	181−11		21	4	85	3	1.73	1.20	3.39	8.88	BECD	AAEE	0	6501113330		E	4	13	76972 B3P		11	60
05050+2129	0.0	23	181−11		42	5	85	3	.70	.33L	.40L	1.49L	B	BJ		7700000000								
05050+2013	2.5	13	183−12		73	20	85	2	.25L	.39L	.44L	3.10		C JLB		8601000000								
05050+2412	5.7	8	179−10		79	13	85	2	.42	1.17L	.40L	1.48L	C	CL		9700020100			2	13	76974 B3		30	55
05051+2524	6.3	30	178−9		85	35	85	2	.25L	.50L	.56L	3.14		D JGF		9600000430		C	1	32	X0505+254		61	12
05052+2844	12.9	58	176−7		24	21	84	3	.25L	.31L	.40L	2.17		C C		9402000020								
05052+2135	14.0	46	181−11		26	13	85	2	.30L	1.63L	1.29:	4.53:		EE EGCC		5402113330		E						
05052+2312	14.9	28	180−10		62	6	85	3	.71	.40L	.40L	1.65L	B	BEL		0600000000			1	13	76976		22	91

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
05052+2152		16.8	55	181–11		46	7	85	2	.70	.48L	.40L	1.38L	C	BC		5600100000			1	1	WX TAU		73	3
05052+2441		17.3	39	179– 9		31	15	84	3	.25L	.37L	.48L	2.83		E JEB		9681000438		8						
05053+2158		23.6	28	181–11		28	5	85	3	4.19	1.07	.45L	1.36L	BC	AAB	0	5600101000			3	4	TMSS +20099		9	26
05054+2812		28.9	36	176– 7		81	10	85	2	.36	.34L	.40L	1.78L	C	C		9700000000			1	13	76978 A2		31	70
05055+2143		33.0	8	181–11		39	28	85	2	.25L	.63L	.47L	2.41		F I ID		5502000000								
05056+2559		37.8	21	178– 8		44	6	84	3	.91	.37L	.40L	1.37L	B	AE		7700000000								
05056+2541		38.9	39	178– 9		79	30	84	2	.33L	.35L	.48L	2.51		D JG		9600000020		8	1	32	X0505+256		73	8
05058+2323		49.0	49	180–10		64	8	85	3	.44	.33L	.40L	1.34L	B	CF G		0600000000								
05060+2604		1.2	32	178– 8		28	6	84	3	2.17	.71	.40L	1.33L	BC	AB 1		6700000000			1	16	01845		40	158
05060+2147		3.8	57	181–11		43	5	85	3	.64	.32L	.40L	1.87L	B	BG J		5500000000								
05061+2950		9.7	56	175– 6		32	8	84	3	1.66	.45:	.40L	1.64L	BF	AD 3		3700000000			1	17	289		65	
05061+2326		11.5	23	180–10		57	7	85	3	.58	.59L	.40L	1.47L	B	BD		0600000000								
05062+2714		12.9	10	177– 8		56	9	85	2	.46	.35L	.59L	1.44L	C	B HF		2500000000			2	13	76984 K2		13	90
05063+2802		19.2	17	176– 7		56	8	84	3	.52	.35L	.40L	1.98L	C	B		7400100000								
05063+2015		23.3	5	183–12		24	14	85	2	.25L	.50:	.40L	2.98		F D D C		9501000008								
05064+2844		25.4	39	176– 7		40	31	84	2	.25L	.34L	.40L	2.06		C E		8400010000								
05064+2835		29.2	44	176– 7		43	8	84	3	.90	.37:	.40L	1.41L	FF	AB 0		8600000000			2	13	76990 A3		4	60
05066+2758		36.4	4	176– 7		91	13	84	2	.32	.40L	.40L	1.19L	C	CG		5500100000			1	2	DO 11084		71	98
05066+2545		38.7	2	178– 8		38	6	84	3	2.37	.59	.45L	1.48L	BC	AAE 0		8700000000								
05067+2942		43.4	49	175– 6		29	6	84	3	19.02	6.18	1.37	1.56L	BBD	AAA 7		2701000000	15							
05067+2257		43.8	43	180–10		24	5	85	3	12.18	3.31	.72	1.07L	BCC	AAA 0		0600011000			3	3	RAFGL 697		18	13
05067+2121		46.1	1	182–11		63	6	85	3	.71	.30L	.40L	4.58L	B	B F		8500000008								
05068+2435		53.2	40	179– 9		68	18	85	3	.25L	.36L	.40L	2.10		E K C		5600000008								
05070+2723		3.5	8	177– 7		90	14	85	2	.31L	.50L	.63	5.08L		D CBC		7401000000								
05070+2738		5.6	25	177– 7		48	8	84	3	.62	.31L	.40L	1.35L	B	BM		2500100000								
05071+2527		7.3	12	179– 8		40	22	84	3	.25L	.32L	.45L	2.79		C I HE		5680000000								
05071+2225		8.4	25	181–10		33	6	85	3	1.20	.55L	.40L	1.11L	B	AEL		0600000000			1	2	DO 11091		42	100
05072+2741		15.3	10	177– 7		50	8	84	3	.86	.30L	.40L	1.99L	B	B		1400100000								
05073+2004		21.0	46	183–12		37	19	85	3	.25L	.31L	.40L	3.33		C EFC		9581000138								
05074+2904		28.8	40	176– 6		46	34	84	2	.38L	.36L	.41L	2.24		F E		6600000010			2	39	VRO29.05.03		55	610
05075+2945		34.9	6	175– 6		58	10	84	3	.39	.41L	.40L	2.17L	C	BF		0400000000			1	13	77007 K2		15	90
05076+2931		37.2	27	175– 6		55	10	84	2	.41	.26L	.40L	1.60L	C	B		0600001000								
05077+2423		42.1	34	179– 9		34	6	85	3	.98	.63:	.40L	1.40L	BD	AB F 1		2700000000								
05077+2502		44.8	39	179– 9		21	6	85	3	1.42	.71	.40L	6.29L	CC	AB 1		2500000008								
05078+2208		48.9	28	181–10		39	5	85	3	2.30	1.16	.40L	1.95L	BC	AAJ F 0		2600000000								
05078+2723		51.2	14	177– 7		33	21	84	3	.25L	.30L	.40L	4.58		C ED		6481000050								
05078+2117		52.9	2	182–11		53	6	85	3	.57	.38L	.40L	7.10L	B	BN		7301000008								
05080+2934		1.0	44	175– 6		37	8	84	3	3.48	1.00	.40L	1.46L	BC	AB I 0		0600001000			3	2	DO 11096		82	111
05082+2421		15.5	1	180– 9		28	7	85	3	3.51	.95	.40L	1.56L	BC	AAHG 0		3700000000			3	13	77021 M0		10	85
05083+2441		21.7	43	179– 9		33	7	85	3	.29L	.89	6.86	7.87		CCC DAAA		3580001000								
05084+2950		26.9	38	175– 6		37	7	84	3	11.41	2.80	.58L	1.52L	BB	AAC 1		1500000000	01		3	13	77025 M0		3	66
05085+2902		31.1	50	176– 6		40	14	84	2	.30	.30L	.49L	3.32L	D	E		7500000000								
05085+2036		33.9	36	183–11		53	7	85	3	.25L	.44L	3.59	5.60		CC KCAA		7500100028			8					
05085+2624		34.5	39	178– 8		40	16	84	3	.25L	.30L	.40L	3.01		C D FB		8600000100								
05087+2702		42.8	13	177– 7		32	7	84	3	.59	.32L	.40L	1.41L	B	BE		7601000000								
05087+2911		43.0	42	176– 6		49	8	84	3	.64	.42L	.40L	1.47L	B	AG		4600000000			1	2	DO 11104		65	111
05087+2517		43.3	11	179– 8		29	20	85	3	.25L	.56L	.40L	3.02		C KH C		3600000000								
05088+2927		48.1	10	175– 6		22	7	84	3	1.02	.30:	.40L	1.45L	BD	BC 0		2600000000								
05088+2040		48.3	13	183–11		25	11	85	2	.41L	.69L	1.44	5.60L		D KDAD		7501100028			8					
05089+2629		59.7	27	178– 8		55	7	85	3	1.17	.37:	.40L	2.27L	BE	AA E 0		8600200020								
05090+2027		5.4	19	183–11		26	6	85	3	2.55	1.06	.40L	3.95L	BC	AAME 4		5601000018			8					
05091+2631		7.3	18	178– 7		88	22	85	2	.25L	.33L	.49L	3.22		E IC		8600100020								
05092+2623		16.5	49	178– 8		54	7	85	3	.99	.31L	.40L	2.20L	B	AL		9601100010			1	13	77028 G5		15	67
05094+2732		26.5	43	177– 7		45	10	85	3	.52	.30L	.40L	1.30L	C	DK		6700000030			8	13	77030 K0		4	88
05094+2724		29.8	45	177– 7		46	7	84	3	.60	.33L	.40L	1.31L	C	BC		5700000000			8	2				
05097+2211		44.8	43	182–10		74	32	85	2	.25L	.48L	.40L	2.21		C H D		7580000030			8					
05097+2324		44.9	54	181– 9		34	7	85	3	1.17	.34L	.40L	1.68L	B	AC E		1600000000								
05098+2731		50.5	1	177– 7		34	18	84	3	.25L	.30L	.40L	3.22		C G MC		5602000040			8	1	32	X0509+275		73	8
05098+2227		53.4	36	181–10		27	12	85	3	.25L	.30L	.61	1.47L		C EBG		1600000000								
05103+2212		19.2	37	182–10		78	22	85	2	.25L	.40L	.44L	2.07		D DEC		7500000020			8					
05103+2100		19.8	43	183–10		59	10	85	2	.35	.34L	.40L	8.01L	C	C		9501100008				1	2	DO 11127		44	113
05104+2055		26.0	59	183–10		19	6	85	3	90.01	32.25	7.67	5.44	BDCD	AAAB 9		9541110248	42		C	1	32	X0510+209B		93	8
05104+2029		30.0	49	183–11		33	13	85	3	.25L	.41L	.66:	3.27		CC I BB		9600000108				2	13	77037 M0		11	88
05105+2923		32.4	45	176– 6		56	7	84	3	.60	.35L	.40L	1.68L	B	CE I		0600000000				1	32	X0510+218		20	8
05107+2153		44.3	34	182–10		80	33	85	2	.25L	.31L	.54L	2.76		D KJH		6600000120			8					
05109+2200		57.0	4	182–10		47	8	85	3	.76	.40L	.40L	2.04L	B	BDF		6600000000								
05109+2626		57.3	57	178– 7		60	16	85	3	.38L	.38L	.60	1.45L		C LD		5700000000								
05111+2511		11.4	28	179– 8		43	9	85	3	.70	.28L	.40L	1.42L	C	B		2700000000								
05113+2236		19.5	12	181– 9		93	9	85	3	.37	.40L	.40L	2.27L	C	BL		0600010000				1	13	77045 G5		22	83
05114+2114		27.1	46	183–10		61	8	85	3	.54	.37L	.40L	7.71L	B	BH		9501000008								
05115+2556		30.3	10	179– 7		63	9	85	3	.66	.34L	.40L	1.44L	B	BF		5701000000								
05115+2151		34.5	10	182–10		57	9	85	3	.68	.32L	.40L	2.13L	C	B MK		7600010000				1	2	DO 11142		31	98
05116+2033		39.2	58	183–10		52	9	85	3	.36	.32L	.40L	8.84L	C	C		9500010008								
05116+2819		40.7	30	177– 6		74	21	85	2	.46L	.58L	.40L	1.59		C H B		1500000000								
05119+2631		55.4	55	178– 7		47	19	85	3	.25L	.31L	.40L	2.80		C NC		8600000000				1	2	DO 11146		57	95
05119+2910		55.6	22	176– 5		41	7	85	3	1.34	.32:	.40L	1.59L	BD	AC 0		4700000000								
05122+2207		12.8	15	182– 9		36	14	85	3	.37L	.32L	.72	1.48L		C H B		6700000000								
05122+2448		14.4	12	180– 8		48	8	85	3	.58	.45L	.40L	1.65L	B	BF		1701010000								
05122+2350		16.1	25	181– 8		49	9	85	3	2.44	1.23	.40L	1.54L	BC	AAE 0		2701001000								
05123+2153		20.5	13	182–10		57	9	85	3	.53	.32L	.40L	1.83L	C	C I		6601000000								
05124+2825		28.0	36	177– 6		65	35	85	2	.26L	.37L	.40L	2.00		D H G		8580000010				1	23	LDN 1545		268	
05125+2639		31.6	3	178– 7		30	20	85	3	.25L	.30L	.42L	3.53		C G GC		7600100000								
05125+2504		33.1	22	180– 8		68	29	85	3	.25L	.38L	.40L	2.55		F F		2700000000				1	23	LDN 1545		397	
05126+2641		40.4	56	178– 7		23	6	85	3	7.93	3.92	.50:	1.45L	BBD	AAF 3		7700100000								
05128+2307		49.3	13	181– 9		84	12	85	2	.33	.43L	.41L	1.86L	F	B		0701000000								
05129+2131		54.4	60	183–10		49	12	85	3	.35	.38L	.40L	1.86L	C	EF G		2600100000								
05129+2842		56.2	2	177– 6		59	24	85	3	.28L	.61L	.40L	3.42		C M E		4400010010								
05129+2004		59.2	14	184–10		46	9	86	3	1.78	.47L	.40L	12.19L	C	AF		8400100008				1	13	77064 K2		14	80
05130+2415		0.3	17	180– 8		31	25	85	3	.26L	.37L	.40L	2.29		C K D		7600000000								
05131+2135		9.5	27	183–10		32	8	85	3	5.04	2.43	.51L	2.01L	BC	AAD 0		1600100000								
05134+2619		26.9	14	179– 7		60	19	85	3	.25L	.34L	.40L	4.13		C IJB		6500000028			8	1	23	LDN 1547		365	
05134+2948		28.0	56	176– 5		54	7	85	3	.92	.49L	.40L	1.78L	B	BC		5700000010				1	1	BI AUR		76	3
05135+2331		31.8	22	181– 8		34	6	85	3	1.83	1.06	.40L	1.57L	BC	AA 3		2801000000								
05135+2020		32.0	49	184–10		33	19	86	3	.28L	.30L	.40L	3.54		E FE C		5601000138			8					
05135+2423		36.0	9	180– 8		41	6	85	3	2.72	1.08	.40L	1.62L	BC	AAM 5		7600001000								
05135+2836		36.0	19	177– 5		44	21	85	3	.25L	.46L	.40L	2.46		C F B		4401000000								
05137+2049		47.7	3	183–10		56	13	86	3	.30L	.30L	.68	9.22L		C CDE		6400000008								
05139+2809		54.6	54	177– 6		62	8	85	3	.35	.32L	.40L	1.75L	D	A		6701000000								
05139+2728		58.1	53	178– 6		42	11	85	3	.38	.36L	.40L	1.68L	C	C		3600000000								
05140+2738		0.4	26	178– 6		27	6	85	3	3.82	1.00	.40L	1.26L	CC	AAKG 0		0701001000				2	2	DO 11162		64	111

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name (α δ h m. ° ′)	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
05140+2851	4.9	4	177	−5	20	6	85	3	.70	.45L	.40L	1.58L	C	AG		5600000000			2	13	77079 F0		10	68
05141+2302	10.0	5	181	−9	90	11	86	2	.39	.49L	.40L	2.15L	E	CM		1700000000								
05143+2110	18.0	58	183	−10	22	14	86	3	.26L	.29L	.72	7.42L		C JCB		8501000008								
05144+2607	25.2	10	179	−7	29	7	85	3	2.97	1.55	.40L	6.64L	BC	AA	3	9600101008								
05144+2610	25.5	50	179	−7	37	7	85	3	.75	2.80	5.36	5.31	DDCD	BAAB	9	9601101008			1	23	LDN 1549		382	
05144+2357	26.8	25	181	−8	53	7	85	3	.78	.32L	.40L	2.02L	B	BCI I		8600000000			1	23	LDN 1549		349	
05145+2952	35.8	14	176	−5	89	38	85	2	.65L	.99L	.43L	2.13		D L H		4600000010			1	13	77082 K0		2	68
05146+2521	38.5	49	180	−7	32	7	85	3	19.96	12.02	1.61	1.94L	BFC	AAAH	9	1800000000	29							
05146+2410	41.6	33	181	−8	39	27	175	3	.25L	.47L	.40L	3.45		C EKE		9501000000								
05147+2138	43.3	14	183	−9	43	6	86	3	1.22	.71	.40L	1.38L	BC	AB	0	5700000000								
05149+2056	57.1	48	183	−10	30	24	86	3	.25L	.33L	.40L	2.46		E JC		9680000008								
05149+2436	58.1	47	180	−7	22	22	176	2	.25L	.37L	.40L	1.79		C D		6601000000								
05149+2647	59.1	27	178	−6	43	20	90	3	.25L	.49L	.48:	3.72		CC MBBE		7680100450		C						
05151+2105	9.0	14	183	−9	33	18	86	3	.25L	.35L	.40L	3.21		D FB		9600000008								
05152+2920	17.9	57	176	−5	50	6	85	3	.45	.33L	.40L	1.68L	D	CM K		5500000000			1	2	DO 11171		30	95
05153+2405	22.7	27	181	−8	82	21	86	2	.79L	.67L	.40L	2.05		C F C		6600100000								
05153+2409	22.7	36	181	−8	43	7	86	3	.50	.34L	.40L	2.03L	C	BL		8700100000								
05154+2430	24.3	59	180	−7	55	6	85	3	.67	.39L	.40L	2.37L	B	BD		7600000000								
05154+2116	27.9	43	183	−9	44	7	86	3	.51	.30L	.40L	9.60L	C	A		7400100008								
05155+2352	33.1	38	181	−8	42	24	86	2	.30L	.51L	.47L	3.67		D JCJ D		5681100020		8						
05156+2603	36.5	25	179	−7	49	6	85	3	1.66	.50	.40L	6.64L	CD	AC	0	9600001008			1	23	LDN 1553		506	
05156+2317	40.7	33	181	−8	96	33	86	2	.51L	.42L	.44L	2.37		D D		2600000000								
05156+2654	40.9	50	178	−6	57	5	85	3	.85	.35L	.40L	1.69L	B	AF		9701000000								
05157+2632	45.5	32	179	−6	68	7	85	3	.38	.38L	.40L	7.50L	C	BD		2400000008								
05158+2106	48.5	29	183	−9	42	18	86	3	.25L	.34L	.44L	3.29		E JLFC		7600000008								
05158+2648	48.6	55	179	−6	69	43	86	2	.27L	.65L	.46L	2.22		D K		9502000020								
05158+2458	49.9	18	180	−7	21	5	85	3	2.41	1.57	.91	2.64	BCCC	AABA	0	3701000000								
05158+2349	53.2	41	181	−8	48	8	86	2	.42	.34L	.40L	2.60L	D	C		5601100000								
05159+2708	54.8	23	178	−6	38	22	85	3	.25L	.35L	.40L	2.36		D BD		9700000100								
05159+2327	55.5	25	181	−8	41	6	86	3	4.16	2.13	.55L	2.23L	BC	AAB	0	2700001000								
05159+2442	57.9	45	180	−7	26	5	86	3	13.08	6.33	1.99	1.60L	BBC	AAA	0	5600000000	16		3	4	TMSS +20104		53	21
05160+2022	4.0	33	184	−10	39	6	86	3	1.28	.28:	.40L	8.36L	BD	ACF	2	8500000008								
05160+2842	4.0	47	177	−5	69	9	85	3	.30	.30L	.40L	1.80L	C	D H		1500000000								
05162+2202	16.2	45	183	−9	31	6	86	3	3.25	.79	.40L	2.41L	BC	ABI L	0	3600000000			3	13	77097 K0		1	50
05162+2004	16.4	60	184	−10	33	7	86	3	1.47	.36:	.40L	8.44L	BE	AB	0	9600000008			2	13	77098 K0		8	61
05164+2955	24.1	47	176	−4	31	27	175	2	.25L	.31L	.42L	2.47		F K D		3600000000								
05164+2647	27.7	15	179	−6	76	26	85	2	.27L	.47L	.40L	2.50		D D D		9500000000								
05164+2301	28.3	11	182	−8	61	26	86	2	.73L	.48L	.40L	2.07		C K D		3600000000								
05164+2358	29.5	24	181	−8	28	6	86	3	.71	.37L	.40L	1.56L	E	C		8700020000		1						
05164+2729	29.7	31	178	−6	86	9	85	2	.34	.36L	.40L	2.48L	C	D		5600000000			1	2	DO 11194		79	106
05165+2025	33.3	47	184	−10	65	7	86	3	.45	.34L	.40L	9.32L	D	C		8400000008			1	2	DO 11196		30	108
05165+2405	33.9	23	181	−7	36	30	86	3	.25L	.48L	.40L	2.88		D K F		7600000200		4						
05166+2607	37.9	35	179	−6	26	5	85	3	4.55	1.51	.68:	2.20L	CCD	AADD	2	8600000100			1	23	LDN 1553		529	
05167+2337	44.1	45	181	−8	70	6	86	3	.44	.31L	.40L	2.03L	C	CG		7700000000								
05169+2542	58.9	7	180	−6	46	27	86	2	.25L	.45L	.40L	2.87		D J E		9701000000								
05170+2708	2.1	38	178	−6	38	24	85	3	.25L	.37L	.40L	2.15		C I E D		9700000000								
05171+2445	7.7	57	180	−7	88	11	86	2	.29	.41L	.40L	2.94L	C	EF		6500000000								
05172+2622	15.0	51	179	−6	43	10	85	3	.48	.30L	.40L	1.70L	C	DL		7600000000								
05172+2334	17.4	31	181	−8	34	25	86	2	.28L	.41L	.50L	2.13		F JE		2700000000			1	2	DO 11200		44	105
05173+2925	20.9	20	177	−4	63	28	85	3	.26L	.49L	.40L	2.24		C BDE		3600000010								
05174+2234	24.6	34	182	−8	27	19	86	3	.25L	.87L	.40L	2.49		C I C		3780000000								
05175+2130	34.8	1	183	−9	48	6	86	3	.79	.37L	.40L	8.13L	B	AFG		8500000008			1	2	DO 11206		12	105
05176+2911	37.4	47	177	−4	46	7	85	4	.48	.38L	.40L	1.65L	B	DF		3700020000		1	1	2	DO 11204		48	108
05176+2543	38.4	51	180	−6	35	23	86	2	.26L	.65L	.40L	3.10		C HHD		7701000020		8	1	32	X0517+257		114	8
05176+2054	38.4	44	184	−9	71	10	86	2	.32	.34L	.40L	9.55L	C	E		6500000008								
05179+2505	54.0	45	180	−7	64	6	86	3	.98	.41:	.40L	1.49L	BF	BC	0	6600100000								
05179+2341	58.5	31	181	−7	31	7	86	3	.64	.50L	.40L	1.99L	D	BD		3600000000								
05179+2841	59.0	11	177	−5	69	29	85	2	.40L	.30L	.43L	2.37		D E F		4400000000								
05180+2005	3.3	57	184	−9	27	15	86	3	.25L	.34L	.36:	4.07		DC GMI B		9500000008								
05181+2508	11.6	56	180	−7	38	20	86	3	.25L	.37L	.40L	2.94		C HGC		6580100000								
05182+2912	16.0	7	177	−4	51	7	85	3	.55	.40L	.40L	2.45L	C	CE		5600000000								
05183+2609	20.4	48	179	−6	36	34	86	3	.25L	.37L	.40L	3.03		C G F		8501000030		8						
05183+2321	21.1	42	182	−8	57	6	86	3	1.21	.31:	.40L	1.93L	BD	AC	0	5600000000								
05184+2041	25.5	34	184	−9	42	5	86	3	1.22	.39:	.45L	9.40L	BD	ABJ	0	9500000008								
05184+2719	27.9	58	178	−5	66	13	85	2	.30	.30L	.43L	1.71L	F	C		5600110000								
05185+2723	30.1	1	178	−5	55	7	85	3	1.87	.67	.40L	1.58L	BD	AC D	0	5600110000		2	13	77125 M0		7	90
05186+2814	41.0	5	178	−5	70	34	85	2	.32L	.34L	.40L	2.20		D E		3500000000								
05187+2140	44.3	7	183	−8	46	27	86	3	.25L	.33L	.45L	3.50		C H GE		6580000220		C						
05187+2121	46.2	16	183	−9	21	6	86	3	2.73	1.10	.40L	8.36L	BC	ABI	2	8400000008								
05188+2617	51.9	32	179	−6	66	11	86	2	.31	.67L	.40L	2.38L	E	C		3600110000								
05188+2656	52.8	38	179	−5	64	7	85	3	.55	.33L	.40L	2.62L	C	BL E		4600000000								
05188+2718	53.0	13	179	−5	79	15	85	3	.51L	.30L	.53	1.89L		D K CE		3600010000								
05190+2254	0.0	25	182	−8	76	8	86	3	.39	.35L	.40L	2.36L	C	CG		5600010000			1	13	77128 K0		41	85
05190+2613	0.9	30	179	−6	58	22	85	2	.25L	.32L	.45L	2.14		C HB		7600100010								
05190+2955	3.3	45	176	−4	84	25	85	2	.25L	.88L	.40L	2.37		C L D		4600000000								
05190+2149	4.7	11	183	−8	30	23	86	2	.25L	.50L	.40L	2.86		C H C		6500000000								
05192+2204	13.3	11	183	−8	38	22	86	3	.25L	.38L	.40L	3.28		C LKC		7600000000								
05192+2110	15.3	3	184	−9	26	6	86	3	2.05	.63	.54	3.73:	BDDC	ABHC	6	9700000108								
05193+2241	23.8	36	182	−8	31	6	86	3	2.67	1.37	.40L	1.69L	BC	AAD	1	7700101000								
05196+2634	37.9	41	179	−6	63	8	86	3	.48	.36L	.40L	1.73L	B	CE		3601100000								
05196+2244	39.2	7	182	−8	84	13	86	3	.40L	.33L	.80	1.97L		C C		6700101000								
05196+2628	41.9	59	179	−6	62	25	86	2	.59L	.67L	.40L	2.23		C KE C		3500100000								
05197+2714	42.4	59	179	−5	31	6	86	3	.68	.26L	.40L	1.59L	B	C		2601010000								
05197+2251	43.8	55	182	−8	31	8	86	3	1.38	1.60	.57	1.85L	BCC	AAC	2	5700000000								
05197+2424	44.8	46	181	−7	39	37	86	2	.33L	.79L	.42L	1.98		D EE F		2600000000								
05197+2723	47.8	58	179	−5	33	5	86	3	1.43	.82	.40L	1.72L	BC	ABF	0	1700000000								
05198+2902	49.9	43	177	−4	36	5	85	3	.69	.27L	.40L	1.91L	D	B		4600000000								
05200+2534	1.2	60	180	−6	87	12	86	2	.37	.39L	.40L	2.67L	C	E		1600000000			1	13	77137 K0		1	80
05201+2252	7.4	56	182	−7	74	26	86	2	.25L	.59L	.40L	2.14		D G C		5700000000								
05203+2459	19.1	50	181	−6	68	9	86	2	.44	.40L	.40L	2.59L	D	CF		4501000000								
05203+2121	21.0	58	184	−8	75	24	86	3	.25L	.30L	.40L	2.92		D C		8701100008								
05205+2117	33.7	9	184	−8	41	6	86	3	5.38	2.38	.50	7.03L	BEE	AAB	9	9401200008								
05207+2644	42.6	45	179	−5	30	6	86	3	.96	.35L	.40L	2.17L	B	AD		2700010000								
05208+2151	51.6	18	183	−8	28	9	86	3	.61	.34L	.40L	1.97L	C	BJH		4600000000								
05209+2454	56.7	55	181	−6	25	5	86	3	5.39	11.50	7.95	5.00	BBCC	AAAA	0	2400000000		1	1	13	77144 A2		1	81
05209+2021	57.2	9	185	−9	81	11	87	2	.33	.29L	.40L	2.17L	C	B		3600000000		1	1	13	77143 K2		9	87
05209+2126	59.4	7	184	−8	40	7	86	3	.25L	.50	4.91	7.38		CCD HBAA		7400100008								
05212+2655	12.2	40	179	−5	24	5	86	3	2.22	.63	.40L	6.28L	BC	AB	0	5600001008			1	2	DO 11237		72	110
05213+2005	19.0	52	185	−9	56	10	86	2	.34	.31L	.40L	2.66L	C	D		1600020000		1	1	13	77146 K0		19	85
05215+2836	30.8	20	178	−4	45	22	85	2	.31L	.37L	.51L	2.06		C JB		5500000020								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
05215+2541		32.4	33	180	6	48	9	86	2	.44	.42L	.42L	1.93L	E	CH		1700000000								
05216+2016		38.3	39	185	9	49	6	86	3	.91	.51	.40L	2.37L	BD	BB F	0	1600000000								
05217+2403		44.6	45	182	7	51	5	86	3	.54	.32L	.40L	2.11L	B	B		6700000000			1	13	77151 K5		3	88
05217+2303		47.5	28	182	7	32	5	86	3	5.17	2.25	.78	7.06L	BCC	AAAI	3	9601000008								
05218+2203		53.5	18	183	8	19	5	86	3	2.74	.74	.40L	1.94L	BC	ABKC	0	3601001000			1	2	DO 11239		83	90
05221+2934		7.4	42	177	3	33	14	85	3	.25L	.52L	.93:	2.59	EC	DHD		3500000300		4	1	32	X0522+295		14	4
05222+2909		12.9	55	177	4	49	5	86	3	2.08	.62L	.40L	1.84L	B	AB C		6500100000			1	13	77158 K5		18	83
05222+2423		14.2	52	181	6	22	6	86	3	.61	.41L	.40L	1.61L	B	AI		2700000000								
05223+2649		19.6	43	179	5	23	9	86	3	.25L	.26L	.63	4.05:	CC	GCB		3681100418		4						
05223+2808		22.9	44	178	4	50	7	86	2	.56	.37L	.40L	1.98L	C	BK		6600000000			1	19	100		6	100
05224+2913		26.7	29	177	3	54	9	86	2	.30	.65L	.40L	3.15L	C	CN H		5500200000								
05224+2935		28.7	40	177	3	20	5	85	3	1.61	.52	.40L	1.64L	BC	AC	0	3600100300		4						
05224+2148		29.0	50	184	8	33	9	86	3	.25L	.33L	.71	3.11	CC	I BB		9600100120		8	2	9	U03304		71	170
05225+2931		31.2	20	177	3	72	7	86	3	.45	.38L	.40L	1.76L	C	CHG		3600100300		4						
05226+2911		36.8	5	177	3	36	28	85	2	.27L	.69L	.40L	2.00	D	L C		4500100000								
05227+2035		44.2	25	185	8	30	4	87	3	4.14	1.67	.40L	7.79L	BC	AAED	7	7400000008			1	16	01973		19	146
05227+2855		47.6	2	178	4	72	23	85	2	.27L	.38L	.45L	1.83	D	MC		9700000000								
05228+2144		49.6	32	184	8	79	9	86	2	.36	.38L	.44L	1.58L	C	D		7700200000								
05228+2747		50.1	39	179	4	42	6	86	3	.70	.35L	.40L	1.90L	B	BJL		3600010000			1	2	DO 11252		76	115
05228+2609		50.2	24	180	5	57	14	86	3	.27L	.38L	.50	1.95L	C	D		2500000000								
05229+2146		54.4	25	184	8	44	9	86	3	.60	.32L	.40L	1.57L	C	B		8701100020		8						
05229+2825		54.9	41	178	4	62	28	86	3	.28L	.30L	.40L	2.44	C	I NC		9500000020		8						
05229+2511		56.7	58	181	6	55	9	86	2	.37	.34L	.40L	1.89L	C	D J		6501010000								
05231+2833		8.1	58	178	4	37	6	86	3	6.35	1.35	.40L	1.66L	BC	AA	0	9701000000			3	13	77168 B8		5	17
05232+2400		13.4	27	182	6	16	5	86	3	4.61	1.22	.52	1.92L	BCC	AAC	0	8600000000								
05232+2452		15.7	60	181	6	55	10	86	2	.38	.36L	.40L	1.61L	C	BJL		6700000000								
05232+2533		17.8	28	181	5	42	28	86	3	.25L	.32L	.40L	2.48	C	G		4600000000								
05233+2823		20.0	28	178	4	95	31	86	2	.25L	.34L	.40L	3.28	D	D		9500000020		8						
05233+2347		23.8	19	182	6	63	21	86	3	.32L	.29L	.44L	2.96	C	H EC		9600000000								
05235+2508		30.6	42	181	6	80	29	87	2	.25L	.68L	.40L	1.94	D	D		8500000000								
05235+2939		35.2	9	177	3	57	9	87	2	.33	.33L	.48L	2.70L	D	C D		3500000000								
05236+2252		40.3	51	183	7	62	7	86	3	.48	.39L	.40L	9.62L	C	BG		7500100008								
05236+2646		40.8	50	180	5	55	8	86	3	.88	.35L	.40L	10.43L	B	BEK		3500000008			1	2	DO 11260		51	116
05237+2447		45.4	40	181	6	78	10	86	2	.32	.33L	.40L	2.36L	C	B		6600100000								
05237+2442		47.0	47	181	6	39	6	86	3	2.39	.74	.40L	2.02L	CC	AB	6	7600100000								
05239+2255		58.1	18	183	7	72	8	86	2	.75	.41L	.40L	9.55L	F	BG		7500100008			1	13	77178 M0		3	87
05239+2952		58.3	46	177	3	25	7	86	3	13.24	4.60	1.04	2.04L	BBC	AAA	0	9600000100	17		3	13	77179 K5		3	80
05239+2829		59.3	24	178	4	100	16	86	3	.25L	.35L	.40L	2.48	C	B		8600000000								
05241+2640		8.1	34	180	5	48	7	86	3	1.43	.46:	.40L	2.11L	BD	AB G	0	3600000000								
05241+2333		9.1	14	182	6	55	21	86	2	.25L	.30L	.42L	3.28	F	B		9581000008								
05242+2303		16.6	56	183	7	22	7	86	3	20.95	9.97	1.80	7.46L	BBC	AAA	5	8611000108	24		3	3	RAFGL 751		6	8
05243+2507		21.3	54	181	5	73	10	86	2	.59	.35L	.40L	2.24L	C	BI		7500000000			1	2	DO 11267		82	103
05244+2126		26.1	28	184	7	57	7	86	2	.55	.31L	.40L	1.76L	E	B		3600000000			1	13	77182 B0		7	87
05245+2007		33.6	52	185	8	25	18	87	3	.25L	.43L	.40L	2.44	C	FGHB		7600000238		8	1	32	X0524+201		106	8
05246+2820		37.1	18	178	4	72	29	87	2	.25L	.30L	.50L	3.97	D	HGE		8501000100								
05246+2605		39.4	52	180	5	28	6	86	3	1.50	.43:	.40L	1.58L	CE	AC D	0	3700000000			2	13	77185 K7		2	88
05247+2342		44.3	42	182	6	63	15	86	3	.25L	.34L	.40	4.60	FC	EC		9501000420		4						
05247+2550		47.7	19	180	5	53	14	86	3	.30L	.33L	.58	1.61L	C	I ME		2601000000								
05248+2617		49.0	54	180	5	58	7	86	3	.85	.32L	.40L	1.89L	B	AH		3600010000			1	2	DO 11271		16	111
05249+2634		59.5	58	180	5	73	26	87	2	.25L	.63L	.40L	1.87	C	HB		3601000000								
05250+2448		4.6	33	181	5	48	30	86	2	.76L	.43L	.40L	2.49	D	KI D		6600100210		4						
05251+2431		7.8	21	182	6	41	6	86	3	.89	.31L	.40L	1.63L	B	BL H		3600000000								
05251+2343		9.5	37	182	6	34	25	87	3	.25L	.29L	.47L	4.78	D	JF		9581000850		4	1	32	X0525+237		60	4
05253+2449		20.1	19	181	5	61	29	87	2	.26L	.50L	.44L	2.52	E	C		6600200210		4						
05254+2242		24.2	7	183	7	31	6	87	3	.68	.26L	.40L	2.98	B	C BF D		1601001000			1	13	77191 K0		2	76
05255+2832		33.2	39	178	3	61	10	86	2	.52	.42L	.41L	2.33L	C	DK		6602000000								
05256+2128		36.3	39	184	7	61	13	87	2	.33	.52L	.40L	1.93:	D	C CJ I B		3600000000			1	13	77192 K0		25	85
05256+2454		38.3	58	181	5	81	10	86	2	.30	.31L	.43L	3.56L	C	C		5600100000								
05258+2345		52.5	24	182	6	90	15	87	2	.50L	.70L	.43L	3.75	C	F JC		8502000340								
05259+2654		54.9	33	180	4	55	9	86	3	.26L	.35L	.73	1.96L	C	NI B		4700000000								
05259+2024		59.3	9	185	8	32	6	87	3	1.26	.35L	.40L	6.19L	C	AF		3401000008			1	13	77196 K0		6	73
05260+2356		1.1	38	182	6	28	10	87	3	.31:	.33L	.44L	3.04	E	C CHBB		9500000100								
05261+2202		8.9	2	184	7	48	5	87	3	.93	.29L	.40L	2.17L	C	AF		2600000000			1	2	DO 11292		48	103
05261+2506		11.3	37	181	5	79	11	86	2	.29	.49L	.40L	3.34L	F	CE		6500000000			4	13	77200		2	65
05262+2122		15.1	45	184	7	59	8	87	2	.44	.69L	.40L	1.59L	C	AL		2600000000								
05263+2918		22.7	34	178	3	29	5	86	3	5.69	4.61	.79	1.62L	BBD	AAB	0	3600000000								
05266+2323		37.5	12	183	6	20	11	87	3	.25L	.33L	.76:	7.68	CD	EB		94C1100648		C	1	32	X0526+233		133	12
05267+2636		43.0	52	180	4	60	8	86	3	.43	.33L	.40L	2.19L	B	CF		2600000000								
05268+2947		50.5	26	177	2	41	6	86	3	.60	.28L	.40L	2.19L	C	B		7700000000			1	13	77208 K2		8	86
05269+2930		55.1	39	178	3	43	6	86	3	.51	.28L	.40L	2.32L	C	B M		4700000000			1	13	77210 G5		3	71
05270+2459		0.1	29	181	5	23	6	87	3	2.51	1.21	.40L	2.29L	BC	AA	4	5500000000			3	39	PKS 0526+249		86	2700
05270+2343		2.2	16	183	6	24	5	87	3	.60	.32L	.40L	8.83L	E	B		9501000008			1	13	77211 G5		25	83
05271+2121		8.8	13	185	7	59	6	87	3	.63	.42L	.40L	1.50L	B	BE		1600000000								
05271+2050		11.3	47	185	7	47	6	87	2	.52	.33L	.40L	1.37L	E	B		1601000000								
05271+2740		11.4	50	179	3	30	5	86	3	1.64	.41	.40L	3.25L	BD	ACMC	0	6500000000			2	13	77213 M0		7	90
05272+2230		14.0	10	184	6	37	4	87	3	6.10	1.57	.45L	1.61L	BC	AAE	0	9600000000			2	13	77214 MB		2	83
05273+2019		19.5	47	185	8	26	4	87	3	5.24	3.53	.89	1.37L	BCF	AAB	9	5500000000								
05273+2413		20.6	5	182	5	82	29	87	2	.25L	.36L	.66L	3.65	C	HD		9500000110								
05273+2556		20.9	33	181	4	72	9	87	2	.41	.42L	.40L	2.18L	C	C		5600000000								
05273+2150		21.2	58	184	7	18	6	87	3	2.67	1.51	1.74	3.14	DCCC	AAAA	4	2601000000			1	1	DU TAU		56	3
05273+2517		22.2	41	181	5	28	5	87	3	5.59	12.59	27.98	18.95	BBCC	AAAA	5	6300000010			2	13	77217 A3		3	80
05274+2758		29.8	37	179	3	40	6	86	3	.86	.34:	.40L	9.68L	BE	ACHE	5	8400000008								
05275+2647		35.2	44	180	4	46	25	86	3	.25L	.30L	.40L	3.80	C	I HD		2500000230		8	1	32	X0527+268		56	8
05277+2225		43.0	31	184	6	34	5	87	3	1.69	.31:	.40L	2.36L	CE	AC	0	7600000000			2	13	77220 K0		11	65
05277+2248		46.4	31	183	6	20	9	87	3	.97	.47	.40L	12.82L	BD	AB	0	5400000008								
05277+2449		46.9	13	182	5	33	28	177	2	.27L	.76L	.40L	2.20	D	E		2601000000								
05278+2332		50.7	4	183	6	32	5	87	3	2.57	1.00	.40L	8.67L	CC	AB	5	9500000008								
05278+2013		51.0	1	186	7	28	10	87	2	.37	.28L	.40L	1.89L	C	D		6501100000								
05278+2706		51.9	31	180	4	37	6	86	3	.76	.53L	.40L	2.37L	B	BE		6502000000			1	2	DO 11314		79	100
05279+2737		55.8	21	179	3	71	21	86	2	.27L	.44L	.68L	4.14	D	FD		6500000010								
05281+2009		6.9	9	186	7	16	4	87	3	4.86	1.24	.40L	1.66L	BC	AACK	2	6501100000			3	13	77223 K5		1	83
05282+2908		12.9	13	178	3	78	23	87	2	.25L	.37L	.41L	3.83	D	M B		8600000000								
05282+2214		13.0	47	184	6	66	10	87	2	.53L	.33L	1.00	2.92L	C	JBK		6600000000								
05282+2406		14.6	2	182	5	49	6	87	3	.60	.47L	.40L	1.87L	B	BFG		9600010000								
05282+2141		15.9	21	184	7	53	9	87	3	.42	.29L	.40L	2.11L	C	B F		0600000000								
05282+2615		17.5	44	181	4	82	7	87	3	.37	.38L	.40L	3.29L	C	CM		6500000000			2	2	DO 11316		22	96
05283+2535		18.1	19	181	4	42	6	87	3	1.70	.72	.40L	1.90L	CE	ABL	0	5600000000								
05283+2930		21.1	43	178	2	43	31	86	3	.25L	.30L	.45L	5.49	C	LEI I		7600000140		8						
05284+2856		25.2	31	178	3	54	8	86	2	.25L	.47	.56L	2.96L	D	BC		9601000000			1	11	PK 178– 2.1		1	
05285+2330		33.9	58	183	6	42	12	87	2	.39	.29L	.40L	2.13L	F	D GD		9600000008			1	17	349		72	

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags						Associations					
Name			Galactic Coords	Uncertainty										VAR		LRS	S2		CAT				
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef		Confusion Flags*			#		Name	Type	Sep (″)	Mag
05285+2814	34.6	38	179– 3	42	6	86	3	1.12	.24:	.40L	11.60L	BD	AD	0	9501100008			1	17	348		62	
05286+2606	39.0	16	181– 4	58	20	87	2	.25L	.40L	.68L	3.05	C	EC		6601000000								
05287+2244	46.2	34	184– 6	36	35	87	2	.45L	.77L	.40L	1.95	C	D E		6600000000								
05287+2044	46.6	57	185– 7	58	6	87	3	.52	.41L	.40L	1.80L	D	CG D		1502000000			1	17	351		90	
05287+2503	47.2	21	182– 5	74	15	87	3	.25L	.54L	.49L	2.59	C	J BD		5500000000								
05288+2638	50.4	59	180– 4	53	5	87	3	1.31	.35:	.40L	2.73L	BE	AB	0	2600000000			2	13	77229 K2		15	76
05288+2929	53.1	36	178– 2	37	6	86	3	1.54	.51	.40L	2.25L	BD	ABM	0	7604010120		8						
05290+2729	2.7	59	180– 3	45	18	86	3	.25L	.32L	.55L	6.40	C	LDGD		5401000200		4						
05291+2439	10.4	9	182– 5	29	5	87	3	1.11	.31L	.40L	1.75L	B	BG		4601010000								
05291+2531	11.2	22	181– 4	60	35	87	2	.25L	.33L	.47L	2.30		D I F		6600000000								
05292+2229	12.6	27	184– 6	47	6	87	3	1.01	.65	.40L	2.26L	BD	BAKM	0	6600000000								
05292+2938	17.1	45	178– 2	26	5	86	3	3.98	1.15	.40L	2.58L	BC	AAH	1	6603000000			1	17	356		88	
05293+2827	20.6	47	179– 3	26	6	86	3	.55	.41L	.40L	21.52L	C	BH		9400010008								
05294+2758	26.3	54	179– 3	37	14	86	3	.25L	.27L	.82	6.66		CE M CC		9500000438								
05295+2900	33.2	48	178– 2	44	8	86	3	.40	.39L	.40L	2.66L	C	CFN		6600000000								
05295+2919	36.0	48	178– 2	77	28	87	2	.25L	.70L	.49L	7.54	C	EEE		6580100620		C	1	32	X0529+293		97	12
05296+2052	36.6	58	185– 7	51	5	87	3	1.57	.37	.40L	1.17L	BE	AD	1	0500000000			2	13	77241 M2		15	86
05297+2921	43.6	5	178– 2	42	19	86	2	.25L	.29L	.49	4.96:	CF	GC		6500100820		C	1	32	X0529+293		41	12
05298+2338	50.7	55	183– 5	59	12	87	2	.44L	.28L	.80	2.11L	C	B		7600000000								
05298+2551	51.5	34	181– 4	22	5	87	3	1.11	.31L	.40L	2.48L	B	AH		9700000000			1	13	77244 K0		2	80
05300+2306	3.7	30	183– 5	50	5	87	3	.62	.31L	.40L	2.50L	C	A F		9700010000			1	13	77246 K0		6	80
05300+2922	4.1	11	178– 2	37	27	87	2	.37L	.38L	.70L	3.75	C	I FC		6600100610		4						
05301+2936	8.4	3	178– 2	33	5	86	3	1.03	.29L	.40L	11.00L	B	AE		9500010008								
05301+2927	11.8	45	178– 2	21	5	86	3	3.54	1.34	.40L	10.07L	BC	AAH	0	9500100008								
05303+2122	20.4	30	185– 6	53	10	87	2	.35	.32L	.40L	1.48L	C	BE		1600000000								
05304+2425	25.0	0	182– 5	19	5	87	3	3.32	2.18	.42:	2.48:	BCDD	AAEC	0	9700000008			1	16	02118		42	148
05304+2435	25.7	43	182– 5	40	6	87	3	.32L	1.13	1.30	6.28L	CC	FBB		9601000008			1	13	77252 B8		11	68
05304+2749	27.9	7	180– 3	49	6	87	3	.57	.33L	.40L	12.79L	C	BD		4501120238		1						
05307+2636	42.7	7	181– 3	21	5	87	3	4.47	1.97	.40:	2.26L	BCD	AAEK	2	6700000000								
05307+2305	43.5	18	184– 5	50	11	87	3	.43L	.31L	.76	2.15L		D I B		9700000000								
05307+2443	44.5	23	182– 4	59	20	87	3	.25L	.34L	.40L	3.12		F B		9600000008								
05307+2459	45.0	56	182– 4	36	5	87	3	1.46	.48L	.40L	2.44L	B	AB		3700000000								
05307+2707	46.6	49	180– 3	42	6	87	3	.91	.33L	.40L	10.02L	B	BI		6500000008			1	13	77258 K0		1	80
05308+2134	49.9	40	185– 6	64	24	87	2	.27L	.64L	.40L	1.84	C	E C		1701000000								
05308+2320	50.4	3	183– 5	25	5	87	3	2.27	1.07	.40L	1.59L	BC	AAJ	0	9701000000								
05308+2845	52.0	29	179– 2	47	7	87	3	.54	.32L	.40L	13.33L	B	B		9400000008			2	13	77260 K5		3	88
05309+2644	56.8	15	180– 3	58	7	87	3	.46	.35L	.40L	2.40L	C	BC		7700000000			1	2	DO 11353		26	96
05309+2903	57.6	20	179– 2	49	8	87	3	.57	.31L	.43L	3.07:	B	E C JE		7600000008								
05310+2822	2.4	41	179– 2	99	17	87	3	.26L	.32L	.54L	5.37		D J I C		9400000008								
05310+2411	4.0	56	183– 5	42	5	87	3	.54	.33L	.40L	9.16L	E	BJ G		9601010008								
05311+2534	11.4	19	181– 4	35	5	87	3	1.34	1.25	.45:	2.03L	BCD	AAD	0	9700110000			1	1	AD TAU		12	3
05312+2924	14.4	37	178– 2	77	26	87	2	.32L	.32L	.45L	4.00		F C		9600000008								
05312+2746	15.6	59	180– 3	36	13	87	3	.25L	.32L	.90	8.91:		CF BC		9580200358								
05313+2449	21.2	16	182– 4	28	5	87	3	5.01	1.20	.40L	1.82L	CC	AB	0	1702101210			2	2	DO 11363		66	96
05313+2851	23.5	52	179– 2	51	11	87	3	.25L	.35L	1.07	3.70		FC HDB		5601001208		4						
05314+2540	24.2	27	181– 4	22	12	87	2	.39L	1.90L	3.99L	9.58		D BABD		9580310230		4	1	32	X0531+256		109	4
05314+2020	28.0	56	186– 7	18	4	87	3	4.18	2.25	.37:	1.00L	BCD	AAF	1	3700000000								
05314+2400	28.3	18	183– 5	49	19	87	3	.33L	.28L	.52L	4.53		E GCFC		9701000008								
05314+2200	29.1	11	185– 6	32	6	87	2	1.79L	3.07	.40L	8.64L	D	FC D		7502133330		F	14	1	CM TAU		69	5
05314+2751	29.7	50	180– 3	36	6	87	3	.61	.32L	.40L	9.03L	C	BM		9500200108			2	13	77267 K2		3	80
05315+2801	30.2	9	179– 3	39	8	87	3	.47	.28L	.40L	9.33L	C	CC		9500000008			2	13	77268 B8		3	80
05315+2540	31.9	38	181– 4	23	6	87	3	.48:	2.31	4.21	8.61:		FCDD DAAD	2	9500210230		4	1	32	X0531+256		11	4
05315+2158	32.0	42	185– 6	22	7	87	3	1.25L	4.11:	61.51:	120.63		DEC FBI B		7282133330		F	16	*23	CED 053		33	
05315+2542	33.2	41	181– 4	75	8	87	2	.35L	.36	.43L	3.15L	E	B		9600300230		4						
05316+2548	37.4	29	181– 4	58	7	87	3	.47	.33L	.40L	3.14L	D	CK		3600200000			1	1	V416 TAU		48	3
05316+2630	38.7	33	181– 3	43	14	87	3	.25L	.33L	.72:	6.67		FC JDEC		8581000310		4	1	32	X0531+265		12	4
05316+2208	40.6	37	184– 6	41	4	87	3	.99	.49L	.40L	1.72L	B	AC		6700000000			4	* 2	DO 11369		38	95
05317+2934	42.1	11	178– 2	44	17	87	3	.25L	.34L	.40L	4.54		D ECI B		9680000008								
05317+2915	43.2	26	178– 2	91	24	88	2	.29L	.40L	.41L	3.29		D J C		9600000008								
05317+2422	44.3	33	183– 4	66	11	87	3	.48L	.33L	.60	10.31L		C LC		9501103108								
05317+2551	45.8	9	181– 4	50	5	87	3	2.42	.73:	.40L	2.74L	BD	ACH	0	5700100000			2	13	77271 K7		10	85
05317+2942	47.8	1	178– 2	65	13	88	2	.44L	.31L	.67	10.87L	C	C		9501000008								
05318+2749	48.0	2	180– 3	22	6	87	3	2.38	7.64	20.57	29.00:	BBCD	AAAA	1	9480100128								
05318+2645	49.5	8	181– 3	76	10	87	2	.35	.60L	.43L	2.28L	C	EKK		7600000000								
05320+2415	0.6	33	183– 4	41	5	87	3	.85	.33L	.40L	10.46L	B	BK D		9501000008			1	13	77276 K0		11	73
05320+2425	3.2	32	183– 4	72	22	87	2	.25L	.66L	.41L	3.34		D MNC		9700112108		4						
05320+2602	4.5	50	181– 3	26	6	87	3	2.51	1.47	.40L	1.86L	FD	AAHE	8	7700000000								
05321+2728	6.9	59	180– 3	51	7	87	3	1.08	.41L	.40L	11.40L	B	AC		9400000008			2	13	77280 M0		5	88
05321+2543	9.3	5	181– 4	98	37	87	2	.36L	.55L	.40L	5.85		D MI MF		9500000020								
05321+2508	9.5	41	182– 4	50	8	87	2	.45	.53L	.44L	2.02L	D	BC		2600000000								
05323+2718	18.1	46	180– 3	65	17	87	3	.25L	.42L	.40L	5.98		C FJD		9500000118								
05325+2351	30.2	26	183– 5	31	5	87	3	25.51	11.56	2.20	4.69L	BBD	AAAJ	0	5702000038		8	1	16	02249		48	150
05325+2940	33.5	35	178– 1	60	19	87	3	.25L	.29L	.40L	4.76		E KC		9602000208		4						
05325+2200	34.7	9	185– 6	50	14	87	3	.25L	.28L	.40L	3.52		C B		8600000100			1	39	AMWW 16		102	2700
05326+2636	38.3	50	181– 3	100	30	87	2	.42L	.68L	.52L	2.93		D LHE		6600000000								
05327+2737	46.9	53	180– 2	19	5	87	3	4.40	1.08	.40L	3.43:	BC	E AAFC	0	9600101008			3	13	77295 K0		2	65
05328+2901	48.3	35	179– 2	41	6	87	3	.62	.29L	.40L	10.58L	C	BD		6401100108			1	2	DO 11381		61	101
05328+2443	53.7	4	182– 4	30	5	87	3	6.21	20.66	21.88	13.65	BBDE	AAAA	1	9500000108			2	13	77299 F5		6	85
05329+2558	58.1	22	181– 3	75	24	87	3	.25L	.32L	.40L	5.06		C HF C		4600000110			1	23	OCL 0460		245	
05330+2426	3.7	51	183– 4	39	6	87	2	.42	.71L	.48L	3.21:	C	D BGL C		9500110128		8	1	13	77304 K2		2	88
05330+2749	4.6	4	180– 2	28	14	93	3	.25L	.29L	.64:	8.03		DE GC		9502100428		C	1	32	X0533+278		45	12
05331+2732	7.8	54	180– 2	33	10	87	3	.29L	.43L	.68	9.43L		D GBBE		9401100008								
05331+2543	10.8	60	182– 3	77	21	87	3	.31L	.30L	.40L	3.52		C ENC		9600100000								
05332+2248	12.2	30	184– 5	100	11	87	2	.27	.35L	.40L	3.15L	C	E		4601000000								
05332+2406	15.1	19	183– 4	44	10	87	2	.30	.30L	.40L	12.14L	D	E E		9401010108								
05333+2704	18.4	39	180– 3	78	20	88	2	.25L	.37L	.58L	4.13		D HEC		5500000008								
05333+2523	20.0	33	182– 4	75	16	87	2	.45L	.36L	.63	3.27L		C D		6600000000								
05333+2549	21.8	40	182– 3	25	6	87	3	1.03	.36L	.40L	2.37L	B	BJ		4600110000			1	23	OCL 0460		557	
05333+2420	23.9	16	183– 4	19	5	87	3	2.14	.51	.40L	10.54L	BD	AC	0	9400000008			1	13	77312 K2		6	81
05334+2930	27.8	59	178– 1	27	18	87	3	.25L	.27L	.42L	4.15		E FGC		9600000018								
05334+2740	28.5	25	180– 2	72	14	87	3	.25L	.30L	.56L	3.72		C M FB		9600000008								
05335+2121	30.2	12	185– 6	54	9	87	2	.40L	.49L	1.21	2.74L		C EAE		2500000000								
05336+2900	41.7	27	179– 2	40	6	87	3	.60	.34L	.44L	12.72L	B	BD H		4400000008								
05339+2739	57.0	56	180– 2	32	9	87	3	.91	.57L	.45L	31.12L	B	BDE		9300210028								
05340+2044	1.8	6	186– 6	18	5	88	3	1.14	.43L	.40L	1.78L	B	ADF		1600010000								
05341+2734	8.5	45	180– 2	63	9	87	2	.31	.62L	.46L	15.17L	E	CG		9401100008								
05341+2203	8.8	40	185– 5	99	32	87	3	.25L	.32L	.40L	2.54		C K G		5600000000								
05341+2443	9.6	6	183– 4	56	6	87	3	.46	.31L	.54L	10.45L	E	DLF		7500100008								
05342+2815	12.7	15	180– 2	61	9	87	3	.42L	.32L	.85	14.56L		C DB		9401000008								
05342+2744	14.6	44	180– 2	24	4	87	3	3.85	14.21	17.14	31.12	BBCE	AAAA	1	9380110148		8						

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags				LRS	S2	Associations					
Name			Galactic Coords	Uncertainty				12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*			#	CAT	Name	Type	Sep (″)	Mag
α h m	δ ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		(Jansky)														
05342+2058	16.0	51	186– 6	92	15	87	2	.83L	.44L	.48	2.08L	C	C		1600000000								
05342+2837	16.6	47	179– 2	49	5	87	3	1.00	.52	.40L	10.04L	BD	AC E	6	3400000008								
05343+2637	22.7	26	181– 3	38	5	87	3	1.26	.38L	.40L	2.80L	B	AD		6600000000			1	2	DO 11404		58	93
05344+2256	28.1	17	184– 5	21	5	87	3	1.17	.46L	2.37	7.59:	C DF	ABBC		9580010238		C	1	13	77329 M0		45	86
05345+2156	30.2	24	185– 5	55	7	87	3	.56	.31L	.40L	2.53L	D	B		3600000000			1	2	DO 11407		87	130
05345+2229	30.7	54	184– 5	64	20	88	3	.25L	.43L	.40L	3.34		C L B		6600000110								
05345+2657	34.3	28	181– 3	36	5	87	3	.33	1.73	4.45	5.33	CCCC	DAAB	1	5500000008								
05346+2106	38.6	49	186– 6	34	4	88	3	8.30	3.87	1.21	1.76L	BBC	AAA	3	1600000000	16		4	13	77336 B3P		10	30
05346+2439	40.8	12	183– 4	56	10	87	3	.25L	.30L	1.18	7.96L	C	J FCE		8500000308		4	1	32	X0534+246		86	4
05347+2805	43.3	22	180– 2	55	18	88	2	.25L	.41L	.40L	4.60	E	M C		9600100008								
05347+2342	43.7	22	183– 4	33	6	87	3	.25L	.60	1.66	4.36:	ECC	KBAB		7600001018								
05347+2857	46.2	22	179– 1	31	6	87	3	1.13	.42:	.40L	11.22L	BF	AD	0	3502100008			1	2	DO 11409		85	100
05348+2902	48.9	10	179– 1	48	26	88	2	.59L	.64L	.41L	3.50	D	L N E		8602100000								
05348+2455	50.2	39	182– 4	79	27	88	2	.25L	.42L	.40L	2.16	C	D B		5600000000								
05348+2333	52.4	42	184– 4	31	9	88	3	.63	.30L	.44L	9.87L	B	BCJI		9500110138								
05349+2204	54.4	31	185– 5	47	5	88	3	.65	.31L	.40L	2.14L	B	AC		3700010110			1	17	375		25	
05349+2611	54.6	27	181– 3	23	5	87	3	1.00	.63	.40L	2.86L	CD	ABEC	3	8601000000								
05349+2754	57.2	31	180– 2	24	7	87	3	.30	.45L	2.69	15.23	C CD	DI CC		8400033348		F	1	32	X0534+279		26	15
05349+2422	59.4	42	183– 4	32	7	87	3	.48	.32L	.40L	11.57L	C	BGG		9500000008								
05350+2405	0.6	9	183– 4	70	7	87	2	.47	.31L	.40L	8.83L	D	A G		9602000008								
05350+2809	2.8	59	180– 2	70	8	88	2	.41	.41L	.40L	4.88L	C	CE		9400100000			1	19	109		71	
05350+2346	3.4	52	183– 4	75	25	87	2	.40L	.32L	.45L	3.30	D	C		8600000018								
05351+2152	9.5	13	185– 5	21	4	88	3	4.59	1.15	.40L	8.63L	BC	AAL	2	3500001008			4	13	77342 M0		7	87
05352+2247	12.1	29	184– 5	16	4	88	3	9.87	3.16	1.00	9.30L	CBC	AAB	1	9500000108			2	4	TMSS +20115		13	29
05352+2143	13.6	38	185– 5	53	7	88	3	.43	.28L	.40L	2.02L	C	D		3700000000								
05352+2725	14.8	18	180– 2	33	6	87	3	.38	1.37	8.63	22.01	ECCD	BBAA	0	9300102008	2							
05352+2832	15.4	21	179– 2	91	9	87	3	.41L	.32L	1.22	4.59L	C	A		7400000000								
05352+2300	17.8	14	184– 5	33	16	88	3	.25L	.32L	.50L	3.32	C	H BC		9600000118								
05353+2758	20.1	37	180– 2	96	31	87	2	.43L	.34L	.70L	5.39	E	GG		9500022440	F							
05354+2508	24.4	15	182– 3	21	16	88	2	.27L	.38L	.40	3.50L	C	CH		3500201220	E							
05354+2223	26.6	12	185– 5	30	6	88	3	.54	.33L	.40L	13.41L	B	BH		9501100108			1	2	DO 11426		82	95
05354+2524	27.9	14	182– 3	57	8	87	3	.46	.35L	.40L	2.69L	C	DC		4601000000			1	1	IX TAU		43	3
05354+2458	28.2	26	183– 3	28	5	87	3	104.23	59.20	11.82	5.49	BBCB	AAAA	0	5510000000	22		5	1	GP TAU		24	3
05355+2719	33.5	42	181– 2	68	11	87	3	.27L	.34L	.86	22.01L	C	BEBB		9300100008								
05356+2512	38.0	58	182– 3	20	5	90	3	.33L	1.12	4.63	10.36	DCC	KAAA		3400202220		E	1	32	X0535+251		114	14
05356+2014	40.7	13	187– 6	53	5	88	3	.89	.28L	.40L	7.00L	C	A		6400000008			2	13	77347 K5		2	90
05357+2758	47.4	31	180– 2	30	5	87	3	5.46	2.93	.61	3.34L	BBC	AACG	0	9600000100			1	*41	05357+2758		3	7
05358+2826	49.3	0	180– 1	38	7	87	3	.39L	.97	1.45	3.31L	CC	BBA		8500001400		4	4	*13	77349 B		15	81
05358+2635	49.5	27	181– 2	55	6	87	3	.97	.42L	.41L	2.85L	B	AC		7600000000			3	*13	77350 K0		11	65
05358+2953	51.9	56	178– 1	30	7	87	3	9.69	6.48	6.40	10.41:	BBDD	AAAE	0	968000020C								
05358+2551	53.9	37	182– 3	45	7	87	3	.38	.42L	.40L	3.67L	C	DC G		4600010000			1	*41	05358+2551		40	5
05360+2730	1.9	30	180– 2	75	16	87	2	.42L	.26:	.58	11.24L	FD	BDD		8402100108			1	*41	05360+2730		46	6
05360+2917	3.8	55	179– 1	32	9	87	3	.61	.31L	.40L	4.61L	C	CJ		8600000000								
05361+2406	6.5	5	183– 4	51	6	88	3	.87	.33L	.40L	11.56L	B	BE		9501000008								
05361+2726	7.2	9	181– 2	70	13	87	3	.25L	.36L	.88	14.75L	C	ADB		6401100108			1	*41	05361+2726		29	12
05361+2048	7.6	24	186– 6	85	9	88	3	.29L	.27L	.76	2.04L	C	BC		5600000008								
05362+2800	17.8	17	180– 2	39	18	87	2	.25L	.29L	.41L	4.51	C	HD		9500000000			1	*41	05363+2759		20	8
05363+2317	18.7	25	184– 4	28	15	88	3	3.54	.94	4.98	23.95	BCCF	AAFC	6	9540101338		C	4	22	S243		145	360
05363+2620	23.3	49	181– 3	23	7	87	3	1.74	2.20	4.46	36.68	BCCC	AABB	0	7400211330		C	3	* 1	RR TAU		3	4
05363+2008	23.4	50	187– 6	58	8	88	2	.52	.29L	.40L	5.96L	C	B N		7500000008			2	2	DO 11441		87	128
05363+2454	23.6	56	183– 3	36	7	88	3	.40	1.94	3.91	4.11	CCCB	CAAB	3	2500000000								
05363+2618	23.9	20	182– 3	24	7	87	3	1.04	1.43	2.86	25.24L	BCD	AABE	0	7480211330		C	4	* 7	*RR TAU		32	121
05364+2517	27.2	9	182– 3	40	6	88	3	.91	.27L	.40L	2.84L	D	B		3601001000			2	13	77357 M0		5	86
05366+2950	40.1	52	179– 1	33	7	87	3	2.59	.68	1.51L	12.33L	BC	AA	2	960100100C								
05366+2552	41.2	31	182– 3	47	11	87	3	.29:	.50	2.17	2.66L	CDC	BDD	0	4700002100			2	1	*41	05366+2552		25	7
05367+2749	47.4	32	180– 2	42	8	87	3	1.78	.54	.41L	13.12L	BC	ABG	4	8401000008				1	*41	05367+2749		8	3
05367+2600	48.0	51	181– 2	142	21	87	2	.87L	.41L	.45L	6.42	D	J I E		7601100240		C						
05368+2841	50.5	15	180– 1	22	7	87	3	31.35	14.87	3.32	2.93L	DDD	AAAM	9	6700000000	15		5	* 1	AW AUR		7	3
05368+2308	51.2	29	184– 4	32	6	88	3	1.57	.54	.40L	12.25L	CC	AC	0	8501000008								
05369+2350	57.0	17	184– 4	21	11	88	3	.25L	.41:	.76L	5.39	F D	DEB		7680000108								
05369+2542	57.5	53	182– 3	31	8	88	3	.35:	.30L	5.54	19.24	C CC	EDBA		2501031300		5	2	*32	X0536+257		24	5
05370+2027	5.5	24	187– 6	53	6	88	3	.60	.35L	.40L	6.43L	B	BG J		9501020008		1	1	13	77368 K7		18	87
05371+2630	7.0	7	181– 2	47	8	87	3	1.32	.34L	.40L	2.96L	B	ADF		6701200240		C						
05371+2358	9.3	8	184– 4	64	9	88	2	.38	.38L	.75L	14.11L	C	D H		9501000008								
05371+2632	11.0	48	181– 2	72	41	88	2	.25L	.42L	.41L	4.11	E	H G		6700100240		C						
05372+2322	12.2	23	184– 4	57	9	88	2	.28	.54L	.40L	15.54L	F	CG		9500000008			1	13	77374 K5		18	88
05372+2459	12.7	13	183– 3	43	9	88	3	.27L	.53L	.66	2.31L	D	CBA		1700000000								
05372+2253	13.2	20	184– 4	28	21	88	3	.25L	.33L	.48:	4.62	DD	GED		9640000108								
05372+2430	13.7	45	183– 3	51	7	88	3	.60	.42L	.40L	12.31L	C	BF F		5500020008			1	1	13	77375 K0	6	70
05372+2823	17.4	5	180– 1	84	24	88	2	.25L	.72L	.46L	4.14	C	LCB		8700000000				1	*41	05373+2823	33	8
05372+2955	17.8	15	179– 0	61	10	87	3	.25L	.33L	1.41	9.14	CC	FGBB		960000030C								
05373+2349	21.3	22	184– 4	30	6	88	3	9.02	26.56	125.22	193.80	BBDE	AAAA	0	5181000118								
05373+2756	21.9	56	180– 1	59	12	87	3	.25L	.29L	.77	3.16L	C	B		8700000000			1	*41	05373+2756		11	4
05374+2857	25.3	7	179– 1	54	7	87	3	.93	.41L	.40L	2.94L	C	AH		6700000000			1	13	77381 K0		3	71
05375+2350	34.7	55	184– 4	77	10	89	3	.26L	.68	.86L	193.80L	E	LBDE		9101100018								
05376+2734	40.9	48	181– 2	41	7	87	3	1.23	.48	.40L	7.36L	BD	ABDH	0	5500200118			1	*41	05376+2734		36	7
05376+2448	41.1	16	183– 3	23	7	88	3	.73	1.50	8.44	19.81:	CCCD	AAAA	0	0580003008			2	1	32	X0537+248		24	2
05378+2804	53.1	54	180– 1	34	6	87	3	63.49	33.40	5.36	3.34L	BBC	AAAB	0	4700010000	15		5	1	AB TAU		2	3
05378+2928	53.8	59	179– 1	28	6	87	3	.60	.95	9.46	22.36	BCCC	BAAA	0	4480010100								
05379+2420	56.3	47	183– 3	36	7	89	3	1.34	.44	.40L	9.85L	BD	AD	3	5520100008								
05379+2124	57.2	8	186– 5	54	7	88	3	1.32	.75	.72L	2.12L	BC	ABHG	1	2700002000								
05379+2226	60.0	50	185– 4	67	10	88	3	.27L	.30L	1.10	13.71L	C	EA		9501200218		4						
05379+2231	60.0	3	185– 4	35	9	88	3	.25L	.74L	1.98	7.73	CC	I CBA		9581101008								
05380+2020	0.8	36	187– 5	21	7	83	3	2.29	1.93:	34.72	118.64	BFDF	EBCB	0	93C1333338		F	1	32	X0538+203		36	15
05380+2014	2.3	55	187– 5	45	8	88	3	.63	.36L	.40L	118.64L	B	BE		9301200008								
05382+2002	13.6	17	187– 5	30	7	88	3	1.32	.32L	.40L	9.47L	B	AD		7600000008			2	13	77395 K5		2	80
05382+2310	17.3	60	184– 4	74	23	88	2	.25L	.31L	.70L	3.09	C	HC		9681000110								
05384+2010	25.1	5	187– 5	49	26	88	2	.25L	.53L	.57L	4.39	E	DEC		9781000108								
05384+2635	25.4	23	182– 2	30	12	88	3	.25L	.37:	2.28	2.81L	DC	ECFD		6700002100	2							
05384+2326	29.0	41	184– 4	96	29	88	3	.25L	.35L	.40L	3.80	C	I KI E		9600010010								
05384+2951	29.3	51	179– 0	66	7	87	3	1.42	.55	1.55L	18.76L	CC	AB	0	840000011C								
05385+2247	31.2	43	185– 4	60	14	88	2	.44L	.51L	.61	16.47L	D	FCF		8402000008								
05385+2904	33.2	18	179– 1	39	6	87	3	5.65	2.62	.69:	3.47L	CCC	AAD	6	5500000000								
05385+2355	35.0	17	184– 3	38	9	88	3	.25L	.36L	1.06	4.07	CD	BBB		4601000008								
05386+2654	37.7	30	181– 2	42	14	88	3	.25L	.48L	.95	8.07:	CD	I GC		0601000338		C	1	32	X0538+269		88	12
05386+2445	39.6	58	183– 3	76	10	88	2	.30	.36L	.40L	10.80L	D	D		0500000008								
05386+2835	41.6	58	180– 1	94	23	87	2	.25L	1.52L	.74L	5.36	C	J HC		5600000100								
05387+2614	45.9	6	182– 2	39	9	88	2	.89	.27L	.47L	3.55L	C	B D		7600120020		8	2	13	77407 M0		4	85
05387+2706	47.8	9	181– 2	58	9	88	3	.42	.42L	.40L	3.06L	B	CJ		6701000000								
05388+2013	48.1	36	187– 5	72	25	88	2	.25L	.37L	.58L	3.78	F	FC		9701000208								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name	α h m.	δ ° ′	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
05388+2225	48.3	44	185– 4	58	7	88	3	1.26	.61L	.40L	11.57L	B	AC F		9503000008									
05388+2626	53.1	35	182– 2	60	14	88	3	.25L	.42L	1.12	13.51L	E	NEDB		9501000508		4	1	32	X0538+264		122	4
05390+2808	1.9	21	180– 1	52	9	87	3	.40	.38L	.43L	3.77L	C	CM		4700000000									
05390+2238	2.2	14	185– 4	27	6	88	3	1.51	.55:	.40L	11.30L	BF	AC	6	8501200008			2	13	77420 K2		3	65
05390+2922	2.7	43	179– 0	76	31	88	2	.33L	.35L	.59L	3.60	D	D E		1600000000									
05390+2815	5.3	58	180– 1	44	6	87	3	1.91	.65	.40L	3.08L	BC	AB	0	4700000000			1	17	382		47	
05391+2451	6.7	47	183– 3	69	7	88	3	.65	.39L	.40L	4.11L	B	BB		6600100000									
05392+2645	16.3	17	181– 2	42	22	88	3	.25L	.30L	.40L	4.66	E	K D		9600000008									
05392+2308	17.7	46	185– 4	53	8	88	3	.60	.34L	.40L	2.82L	B	BI I		9700000000									
05393+2242	18.6	27	185– 4	47	9	88	3	.33L	.31:	1.71	11.87L	EC	HDA		6501200208		4							
05393+2447	19.0	28	183– 3	56	12	88	3	.30L	.55	.62	3.85L	DC	KCB		6600100000									
05393+2235	19.8	23	185– 4	30	7	88	3	2.86	8.47	12.54	11.30	CBCD	AAAA	0	7500100008									
05393+2248	23.5	1	185– 4	22	7	88	3	1.10	2.94	11.25	25.09	CCCD	BABA	9	95C1112200		6	1	32	X0539+227		101	6
05394+2847	29.6	34	180– 1	56	9	87	3	.42L	.33L	1.48	4.44L	C	KAB		9500000100									
05396+2855	37.8	29	180– 1	28	7	87	3	.79	1.64	16.33	49.47:	CDCD	BAAB	6	9280132328		3	1	32	X0539+289		37	3
05396+2159	38.0	58	186– 4	33	7	88	3	2.40	.80	.40L	2.50L	BC	AA	3	4600001000			2	1	DZ TAU		9	3
05396+2618	39.3	13	182– 2	30	6	88	3	2.01	.47	.40L	12.54L	BD	AA	0	9503001208		4	1	2	DO 11495		48	88
05396+2427	41.6	35	183– 3	44	22	88	2	.37L	.34L	.44L	4.94	C	H NB		6502130110									
05397+2733	43.8	55	181– 1	26	10	88	3	.45	.26L	.40L	2.86L	D	BM		6602000010									
05397+2424	44.5	55	184– 3	63	11	88	2	.49	.72L	.40L	2.30L	C	BC		7602130110									
05399+2631	56.0	39	182– 2	27	7	88	3	.27L	.53	1.92	5.79	CCC	GCBB		9600001008									
05400+2308	1.5	27	185– 4	37	6	88	3	1.60	.66	.40L	2.05L	BC	ABK	3	9701100000									
05400+2324	1.6	55	184– 3	34	18	88	3	.25L	.26L	.48L	5.27	C	HC		9681000000									
05400+2333	1.8	6	184– 3	84	12	88	3	.40L	.26L	.77	2.81L	C	CE		9600000100									
05401+2904	6.1	28	180– 0	30	16	96	3	.26L	.26L	.60	6.54	FE	KFC		5401000328			1	39	BG 0539+29		61	408
05402+2910	12.3	40	180– 0	55	7	88	3	1.08	.25L	.41L	12.73L	B	AL		4500100008			1	13	77449 K0		7	66
05402+2813	14.6	57	180– 1	64	9	88	3	.37	.30L	.40L	3.13L	C	B E		6700000000									
05403+2310	18.9	57	185– 3	30	10	88	3	.58	.33:	.40L	2.52L	BD	BB	1	9700100000			3	13	77450 B3		23	60
05403+2403	22.1	49	184– 3	65	6	88	3	1.16	.55:	.40L	2.63L	BF	AB	0	5600001000			1	13	77452 K0		4	81
05403+2037	22.2	23	187– 5	95	34	88	2	.27L	.34L	.40L	1.96	D	E		9601000000									
05404+2425	24.3	6	184– 3	38	21	88	2	.25L	.44L	.57L	3.06	C	MGB		7600010000									
05404+2913	28.6	13	180– 0	50	10	88	3	.25L	.31L	1.24	4.58	CD	I AA		4600100228									
05405+2525	34.6	4	183– 2	33	7	88	3	.66	.53:	.81L	2.88L	CD	BDGE	0	6601001300		4	3	13	77459 B2P		15	68
05405+2151	35.4	10	186– 4	40	6	88	3	1.89	.63	.40L	2.08L	BE	AB	3	5700000000			1	13	77460 K7		9	83
05406+2835	37.1	41	180– 1	49	27	88	3	.25L	.33L	.43L	4.38	C	C E		7600000100									
05406+2305	39.9	43	185– 3	27	9	88	3	.25L	.31L	1.77	5.54	CC	J ECC		9600010220		C	1	32	X0540+230		73	12
05407+2438	42.9	19	183– 3	47	10	88	3	.29L	.33L	.82	3.65L	C	LBC		7600000200		4	1	39	B2.2 0540+24		40	408
05407+2857	46.4	19	180– 0	97	11	87	2	.34	.37L	.54L	13.31L	F	C D		9300100008									
05408+2510	53.9	19	183– 2	70	13	88	2	.40	.33L	.40L	2.89L	C	C		3600000000			1	13	77471 K5		3	86
05409+2907	54.8	38	180– 0	31	12	88	3	.25L	.28L	.96	5.44	DD	KKDB		6601000438									
05410+2521	2.4	10	183– 2	28	7	88	3	1.08	.36:	.40L	2.98L	BF	BEL	6	6600000300		4	2	13	77474 K5		1	91
05410+2630	5.3	44	182– 2	44	7	88	3	.85	.40L	.40L	7.85L	D	AE		9500000008			1	2	DO 11516		49	106
05411+2049	9.4	44	187– 4	30	6	88	3	1.32	.36L	.40L	1.52L	B	AHJ K		8600000000			1	2	DO 11521		50	96
05411+2157	9.8	51	186– 4	53	12	88	2	.40	.49L	.40L	2.63L	C	DJ J		3600100000									
05411+2150	9.9	46	186– 4	41	24	88	3	.25L	.32L	.40L	5.91	C	I D		6581100330		C							
05412+2413	15.6	6	184– 3	47	20	88	3	.25L	.33L	.40L	4.44	C	G D		6501000000									
05412+2550	15.7	9	182– 2	87	19	88	3	.25L	.33L	.43L	3.91	C	I GI C		5500000010									
05412+2354	15.9	59	184– 3	61	8	88	3	.51	.36L	.40L	2.86L	B	BGF		2601000000									
05413+2816	23.1	47	180– 1	31	7	88	3	3.49	1.82	.40L	1.93L	BD	AAH	9	5700000000									
05414+2833	25.0	45	180– 0	70	8	88	3	.59	.27L	.40L	2.98L	C	A		6700000000			1	13	77482 K5		9	90
05414+2128	26.1	33	186– 4	55	10	88	3	.25L	.27L	1.04	2.79L	E	BB		8600000100									
05414+2152	26.4	3	186– 4	22	6	88	3	5.03	1.80	1.24:	5.27:	BCCD	AABE	1	7581200430		C	4	2	DO 11529		46	86
05414+2908	27.4	43	180– 0	58	20	88	3	.25L	.32L	.52L	3.36	D	EC		7702000418									
05414+2859	28.8	30	180– 0	62	14	88	3	.26L	.31L	1.02	4.50L	C	DDF		9401000308		4	1	7	38116		29	78
05415+2640	33.1	48	182– 1	58	7	88	3	.50	.25L	.40L	8.79L	B	BG K		9501010008									
05415+2654	35.3	52	182– 1	42	11	88	3	.25L	.25L	1.02	2.92L	C	F BB		7600000000									
05416+2300	36.4	1	185– 3	47	6	88	3	1.19	.29:	.40L	2.23L	CF	AI	5	9701000000			1	13	77488 K5		6	81
05416+2311	41.5	31	185– 3	82	32	88	2	.25L	.35L	.43L	2.73	F	H I G		9701000000									
05417+2554	43.0	4	182– 2	49	7	88	3	.61	.28L	.40L	11.20L	B	BGFL		3400100138									
05417+2346	43.4	25	184– 3	22	6	88	3	.65	.36L	.40L	2.26L	C	BC		3700010000			1	2	DO 11534		20	101
05418+2244	49.9	26	185– 3	45	8	88	3	.33	.28L	.40L	2.56L	C	B		9700000000									
05418+2212	50.4	51	186– 4	47	6	88	3	.61	.29L	.40L	2.04L	C	BEJ		6600010000									
05418+2550	54.0	14	183– 2	54	19	88	2	.25L	.37L	.55L	5.05	C	DJC		5500100130									
05419+2126	54.3	58	186– 4	41	15	88	3	.29L	.33L	1.24	3.13L	C	NFC		7500000300		4	2	7	38191		45	86
05420+2429	0.3	35	184– 2	85	9	88	3	.44	.29L	.40L	2.89L	C	C		3600100000									
05421+2424	9.8	1	184– 2	34	6	88	3	35.21	9.17	2.63	2.24L	BBC	AAA	0	4600100000	42		6	13	77502 N3		1	
05423+2201	18.0	36	186– 4	39	17	88	2	.25L	.29L	.72	6.14	DD	GD		5480111530		C							
05423+2905	18.9	54	180+ 0	24	6	88	3	49.81	39.29	10.61	11.24L	BBD	AAAC	9	9300021008	29								
05423+2827	20.2	54	180– 0	67	8	88	3	.39	.25L	.40L	3.07L	C	DD G		7701000000									
05424+2851	24.1	17	180– 0	68	23	88	3	.25L	.38L	.40L	4.06	C	LG D		9400000000									
05424+2548	24.8	23	183– 2	56	24	88	3	.25L	.26L	.40L	5.98	C	M F		5580000340									
05424+2955	25.0	53	179+ 1	49	22	88	3	.27L	.30L	.40L	3.59	D	K KC		2600000008									
05424+2505	28.5	50	183– 2	49	8	88	3	.60	.37L	.40L	2.12L	B	BE		2601000000			1	13	77513 K0		6	76
05425+2202	35.6	14	186– 4	60	21	88	3	.25L	.44L	.40L	7.07	C	I L D		5401111540		C	1	32	X0542+220		74	12
05425+2708	35.8	24	182– 1	63	18	88	3	.43L	.31L	.43L	2.25	C	LKCB		7700100000									
05426+2031	37.6	51	187– 4	90	17	88	3	.25L	.27L	.53L	3.11	C	HEB		4600000000									
05426+2040	40.9	33	187– 4	38	6	88	3	143.96	50.79	13.20	4.17	BBCC	AAAA	0	4620000000	45		7	13	77516 N3		6	
05427+2528	42.6	33	183– 2	30	6	88	3	2.49	1.17	2.19	2.21L	BCC	AAA	0	5700000000			1	17	392		66	
05427+2731	42.6	1	181– 1	53	26	88	2	.88L	.55L	.40L	3.41	C	E C		6600100000									
05428+2404	51.3	28	184– 2	56	7	88	3	.59	.44L	.40L	1.95L	F	BG		1700000000									
05428+2604	51.7	32	182– 1	95	27	89	2	.28L	.48L	.43L	2.87	D	J I C		4600000008									
05429+2725	54.4	14	181– 1	53	7	88	3	.89	.33L	.40L	2.63L	D	DE		6600110000									
05429+2236	54.5	38	185– 3	37	21	88	3	.25L	.36L	.40L	3.04	C	EHD		7601000000									
05429+2255	55.0	19	185– 3	65	8	88	3	.70	.47L	.40L	1.83L	B	BCH		9700000000									
05430+2551	4.3	20	183– 1	53	16	88	3	.25L	.41L	.59L	5.01	C	CED		5581001510		4							
05431+2245	7.6	12	185– 3	70	10	88	2	.37	.55L	.48L	2.66L	C	CM		8701000000			1	13	77532 K0		17	82
05431+2541	7.7	27	183– 2	34	6	88	3	1.78	.60	.40L	2.48L	BD	BCM	3	5601201000									
05431+2629	8.1	32	182– 1	25	6	88	3	.75	1.21	9.70	31.71	BCCE	ABAA	0	6401012038		2							
05431+2146	9.4	53	186– 4	67	15	88	3	.25L	.38L	.50:	3.38	DC	I FED		7500000120									
05432+2458	12.9	34	183– 2	40	6	88	3	1.60	.96	.40L	2.55L	BC	AB	1	0600100200		4							
05433+2040	18.8	33	187– 4	43	7	88	3	1.58	.37	.44L	1.86L	CD	ABKF	0	4700001000			1	2	DO 11557		54	106
05433+2645	20.0	20	182– 1	46	20	88	3	.25L	.37L	.55L	4.12	D	GCD		9500000208									
05433+2138	24.0	18	186– 4	55	12	88	3	.25L	.33L	.76	4.36	DC	LDB		5500000110									
05434+2515	26.3	22	183– 2	35	8	88	3	.72	.35L	.40L	16.45L	C	BF		6500000008			1	13	77540 M0		17	86
05434+2536	28.2	60	183– 2	44	6	88	3	2.82	.97	.40L	10.65L	BC	AA F	1	9501100008			1	17	397		45	
05435+2246	30.1	23	185– 3	80	9	88	2	.48	.49L	.93L	2.04L	C	CI N		8700000000									
05435+2213	32.3	56	186– 3	99	26	88	2	.70L	.38L	.43L	2.16	C	MN E		6600000000									
05436+2853	41.2	19	180+ 0	43	18	89	2	.26L	.38L	.40L	3.36	D	E H		7501110120		8	1	32	X0543+288		50	8
05437+2045	42.1	5	187– 4	106	37	88	2	.79L	.67L	.40L	3.28	E	CNH		4600001000									
05437+2605	43.7	11	183– 1	45	15	88	3	.25L	.57L	.58L	5.65	D	HEC		9500000118									

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

ORIGINAL PAGE IS
OF POOR QUALITY

Name	Position (1950)						HCON	Flux Density (Not Color Corrected)				Flags					Associations				
			Galactic	Uncertainty																	
α δ h m. ° ′	α (s)	δ (″)	l	b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
									(Jansky)														
05437+2633	46.1	3	182−	1	22	13	88	3	.25L	.33L	.40L	6.96	D	DKB		9601000238							
05437+2420	46.3	58	184−	2	40	6	88	3	2.11	8.96	4.28	2.26L	BBC	AAAF	0	1600000000			1	11	PK 184− 2.1	22	
05437+2502	46.7	41	183−	2	31	5	88	3	2.43	7.57	27.68	45.04L	CBC	AAAA	7	34C0110308		4					
05437+2451	47.6	17	184−	2	48	6	88	3	.97	.30L	.40L	2.67L	C	AE		1700000000							
05437+2411	47.7	5	184−	2	60	9	89	2	.38	.37L	.40L	2.82L	C	DM		1601000000							
05438+2337	48.2	27	185−	3	26	5	88	3	16.47	7.80	1.67	2.00L	BEF	AAA	9	4700000000							
05438+2850	49.7	25	180+	0	54	7	88	3	1.22	.41L	.40L	2.19L	C	AC		6501110120		8					
05438+2546	50.5	38	183−	1	28	13	92	3	.25L	.34L	.49L	6.29	E	MJC		9582000308							
05438+2924	53.0	30	180+	1	66	19	88	3	.40L	.35L	.40L	2.93	C	HGC		3700000008							
05439+2015	58.1	51	188−	4	42	7	89	3	1.21	.43L	.40L	2.79L	B	AEIF		4601010000			2	13	77547 K0	2	71
05439+2530	59.6	26	183−	1	59	10	88	3	.68L	.32L	.82	8.68L	C	HFC		9600000008							
05440+2059	2.8	7	187−	4	19	6	89	3	.88	2.78	10.68	28.66	BCCC	CDBA	0	2380023200		7	1	32	X0544+209	25	7
05441+2309	9.3	16	185−	3	35	6	88	3	2.36	.71	.48L	1.80L	BC	ACC	1	9801000000			2	13	77552 M0	1	85
05441+2226	10.4	60	186−	3	59	8	88	2	.40	.34L	.40L	2.33L	C	B		9700110000							
05441+2325	11.4	59	185−	3	84	8	88	2	.37	.36L	.40L	2.37L	D	CH		6700000000							
05442+2144	14.7	14	186−	3	67	10	88	2	.37	.65L	.40L	3.35L	C	BEG		8600100100							
05442+2230	16.2	39	186−	3	67	10	88	3	.33	.40L	.40L	2.36L	C	DHH		9700110000			1	13	77556 K0	36	77
05442+2823	16.6	6	181+	0	46	13	88	3	.46L	.40L	.73	2.49L	C	HBD		2600000100							
05443+2707	22.6	10	182−	1	25	5	88	3	19.68	9.28	1.36	2.43L	BBC	AAAE	6	9600000100			1	1	AW TAU	67	3
05443+2352	23.6	4	185−	2	68	8	88	3	.58	.36L	.40L	2.72L	F	CD		1500000000			1	13	77558 K2	4	85
05444+2628	24.8	10	182−	1	31	7	88	3	.47	1.21	2.06	10.14L	CDC	CBAC	4	9500001008							
05444+2254	27.3	19	185−	3	49	8	88	3	.50	.30L	.40L	2.30L	D	CH		9700000000			1	13	77559 K0	2	75
05444+2533	29.1	6	183−	1	19	6	88	3	1.42	.37L	.40L	10.72L	B	AC		9500000008			1	13	77560 K0	1	65
05446+2842	36.9	51	180+	0	28	7	88	3	1.62	.54	.40L	2.12L	BC	AC	0	3600001000							
05446+2342	39.6	23	185−	2	81	11	88	3	.42L	.44L	.75	2.65L	C	KFC		3500000000							
05447+2354	44.0	16	185−	2	45	9	88	3	.30	.35L	.40L	3.08L	D	EF		2500100000							
05447+2400	47.0	47	184−	2	37	6	88	3	.27L	1.08	4.23	7.51	CCC	JAAA		4400001000							
05448+2057	49.1	56	187−	4	60	7	89	3	.53	.31L	.40L	1.72L	B	BD		2700000000							
05448+2440	50.3	13	184−	2	22	5	88	3	2.09	.50	.40L	2.40L	BC	ABGG	0	2701010000			3	13	77569 K2	20	71
05449+2912	54.5	44	180+	1	66	24	89	2	.42L	.33L	.40L	2.52	D	C		9700000008							
05449+2954	55.8	31	179+	1	75	9	88	3	.53	.33L	.40L	10.77L	E	DD		1400000008							
05449+2352	57.8	19	185−	2	44	9	88	2	.35	.36L	.40L	2.58L	C	C		2500100000							
05450+2720	2.0	13	182−	0	90	26	88	3	.25L	.30L	.40L	3.06	C	D		5700000000							
05450+2653	2.5	42	182−	1	30	10	88	2	.25L	.56L	1.03	7.85L	C	CBC		9500200008							
05450+2044	5.2	30	187−	4	42	6	89	3	1.50	.95	.40L	6.82L	BC	AA	0	9500100008							
05451+2338	7.2	21	185−	2	75	24	88	3	.25L	.35L	.40L	2.57	C	D		5700000000							
05452+2654	12.8	8	182−	1	29	11	88	3	.25L	.35L	.95	3.70	CD	DBA		9601200008							
05452+2251	14.3	36	185−	3	44	38	89	2	.25L	.39L	.44L	3.22	D	GE		9601000000							
05452+2649	15.8	47	182−	1	63	7	88	3	.75	.36L	.40L	11.46L	B	BD		9500200008							
05452+2001	17.6	1	188−	4	33	5	89	3	15.74	9.62	1.95	6.63L	BED	AAA	9	9500000008	15						
05452+2937	17.7	29	180+	1	41	8	88	3	.25L	.30L	1.42	3.12:	CE	KAC		8700000108							
05454+2409	25.2	3	184−	2	34	7	89	3	3.44	1.40	.50L	1.91L	BC	AAD	4	3600000000							
05454+2122	26.9	56	187−	3	66	23	89	3	.25L	.32L	.40L	4.17	C	DF		3600001020		8	1	32	X0545+213	45	8
05454+2450	28.2	22	184−	2	23	13	88	3	.25L	.37L	1.60	2.96	CC	DDB		1700000300		4	1	32	X0545+248	23	4
05455+2627	32.8	32	182−	1	26	6	88	3	2.22	.83	.40L	11.65L	BC	ABNJ	0	9500001118							
05455+2309	35.2	53	185−	2	51	7	89	3	1.04	.57	.40L	1.76L	BE	BC	0	9800000000							
05455+2733	35.8	1	182−	0	52	6	88	3	.57	.27L	.40L	2.12L	C	C		4701000000			1	16	02642	79	126
05456+2702	37.6	37	182−	0	84	18	89	2	.25L	.33L	.51L	3.17	E	EC		9600000100							
05456+2612	40.5	18	183−	1	49	7	88	3	.76	.36L	.40L	15.21L	B	BLC		9500000008							
05457+2850	42.8	15	180+	1	27	6	88	3	3.33	1.41	.40L	1.48L	BC	AAB	2	2600000000							
05457+2649	47.9	12	182−	0	54	9	88	3	.25L	.36:	1.15	12.81L	EC	DBI		9500001218		8					
05458+2812	52.3	60	181+	0	47	7	88	3	.97	.37L	.40L	1.95L	C	BDM		2700010000							
05459+2433	56.1	8	184−	2	24	5	89	3	4.85	1.07	.40L	1.74L	BC	AAM	2	3801000000			4	13	77592 K0	8	50
05459+2318	56.3	22	185−	2	53	6	89	3	.60	.72:	.40L	1.99L	BF	BDE	2	8700001000							
05459+2547	56.8	42	183−	1	30	23	88	3	.25L	.34L	.41L	3.78	E	DC		9700000348		8					
05460+2629	0.5	33	182−	1	62	14	88	2	.25L	.28L	1.20	5.83:	DE	ED		9600000418							
05460+2538	0.8	9	183−	1	31	6	88	3	1.11	.48L	.40L	10.74L	B	AC		9600100528			1	13	77593 K0	5	75
05462+2412	16.0	31	184−	2	70	11	89	2	.34	.42L	.40L	2.82L	D	EI		4800000000			2	13	77597 K0	10	76
05463+2805	18.3	18	181+	0	33	5	88	3	17.26	6.29	1.28	2.18L	BCC	AAA	8	3700000000	16						
05463+2652	19.8	57	182−	0	53	9	88	3	.25L	.42:	1.02	4.12:	DCD	HEBC		9600000108							
05463+2037	20.0	5	188−	4	61	6	89	3	.99	.33L	.40L	8.10L	C	AD		9500100008			1	2	DO 11601	37	103
05463+2853	21.7	15	180+	1	61	9	88	3	.45L	.31L	1.52	2.34L	C	AH		1500000000			1	23	OCL 0458	151	
05463+2032	22.5	52	188−	4	75	22	89	2	1.18L	.33L	.49L	1.70	E	CB		9700100008							
05464+2714	25.2	35	182−	0	66	8	89	2	.32	.30L	.40L	3.30L	D	A		7700000010							
05464+2109	27.1	21	187−	3	48	6	89	3	.75	.26L	.40L	1.92L	D	BD		2700000000							
05464+2558	29.4	57	183−	1	30	6	88	3	1.88	.74	.40L	14.02L	CD	ABII	0	6500000008							
05464+2732	30.0	13	182+	0	42	5	88	3	1.88	.52	.40L	2.30L	BF	AAG	0	5702000000			2	13	77604 K0	4	72
05465+2318	31.4	53	185−	2	21	7	89	3	.25L	.98	2.57	2.54L	EC	HADE		7701202330		E	1	32	X0546+232	107	14
05465+2321	31.7	58	185−	2	30	6	89	3	4.71	1.39	.40L	2.36L	BC	AAEH	3	7701202100		2					
05465+2540	32.6	14	183−	1	53	7	89	3	.45	.29L	.45L	14.47L	D	DGH		9502000418							
05465+2922	35.5	27	180+	1	111	28	89	2	1.31L	.35L	.40L	3.03	F	KC		9700000008							
05465+2932	35.7	1	180+	1	33	6	88	3	1.35	.45	.40L	9.06L	BD	AB	3	9500000008							
05466+2126	37.2	17	187−	3	57	11	89	2	.35	.38L	.40L	2.75L	C	GL		3600000000							
05466+2706	38.0	10	182−	0	23	7	88	3	.28L	.51:	1.80	13.27	FCC	ECBC		9500010440		C					
05466+2316	39.4	12	185−	2	25	9	89	3	.25L	.36:	3.08	9.70	ECC	KDAC		7600202330		E	1	32	X0546+232	91	14
05466+2406	40.0	5	185−	2	27	5	89	3	2.72	.96	.40L	2.17L	BD	AB	7	5700002000			1	1	AX TAU	25	3
05466+2353	40.8	46	185−	2	78	23	89	2	.28L	.30L	1.09L	4.54	F	JGB		2601000330		8					
05467+2051	43.6	34	187−	3	67	11	89	2	.43	.48L	.40L	5.99L	F	DI		9500000008							
05467+2524	45.1	33	183−	1	33	9	89	3	.93	.46:	.40L	12.28L	BD	AFJ	2	8600100008			1	1	AY TAU	41	3
05467+2514	47.6	4	184−	1	57	7	89	3	.50	.35L	.40L	17.00L	C	BBHH		4500100008							
05468+2613	48.0	37	183−	1	44	17	88	3	.26L	.37L	.40L	3.68	C	C		9700000008							
05468+2011	51.4	20	188−	4	27	11	89	3	.33	.30L	.40L	9.49L	C	DK		9500100008							
05468+2007	51.7	3	188−	4	38	7	89	3	.25L	.46:	1.44	3.88	DCC	GCBB		9601100008							
05469+2516	55.2	21	184−	1	31	5	89	3	1.83	.53	.40L	14.56L	BC	AB	0	5500100008			1	17	410	82	
05469+2038	58.1	59	188−	3	50	6	89	3	.44	.31L	.40L	7.09L	B	CB		9500000008			1	13	77612 K7	14	85
05469+2215	59.2	20	186−	3	21	5	89	3	1.55	.51	.40L	1.94L	BC	AC	2	5700000000			1	17	412	30	
05470+2232	0.0	29	186−	2	39	5	89	3	1.40	.43L	.40L	1.94L	B	AC		6700100000			2	13	77614 K2	16	81
05470+2150	3.7	49	187−	3	31	5	89	3	5.81	2.78	.57:	1.94L	BBE	AACK	2	4600000000			2	1	QU ORI	6	3
05470+2952	4.7	32	180+	1	30	20	88	3	.65L	.34L	.45L	2.22	D	IB		6600000108							
05471+2228	6.1	35	186−	2	34	6	89	3	.25L	.31L	6.24	19.03	CC	EAA		6400100000							
05471+2644	7.0	32	182−	0	59	8	88	2	.46	.32L	.40L	13.12L	D	B		9700000108							
05471+2809	7.3	54	181+	0	35	7	88	3	.35	.43	3.55	16.70	CDCC	ECBA	0	3500021100		1					
05471+2351	10.2	28	185−	2	17	5	89	3	6.40	40.36	97.49	133.79	BBDF	AAAA	0	8281120658		C	1	32	X0547+238	43	12
05473+2819	20.9	0	181+	1	73	8	88	3	.37	.34L	.40L	2.63L	C	DEM		4701010000							
05474+2709	24.4	20	182+	0	87	25	89	2	.50L	.72L	.40L	3.92	C	MC		6600000100							
05475+2227	33.8	51	186−	2	50	5	89	3	1.27	.65L	.40L	1.82L	B	ACH		4701000000							
05476+2449	36.6	11	184−	1	45	6	89	3	.55	.27L	.40L	3.05L	D	BD		2700000000							
05476+2740	39.2	24	182+	0	37	5	88	3	5.46	1.32	.40L	12.00L	BC	AA	0	9501100008			2	13	77621 M0	4	77
05476+2047	40.9	25	188−	3	26	5	89	3	.46	1.75	16.30	28.70	CECD	BAAA	0	7400010008							
05477+2419	45.2	41	185−	1	23	17	89	3	.25L	.29L	.43L	4.63	C	GC		3700000120		8					

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name (h m. ° ′)	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
05478+2757	49.7	19	181+	1	27	5	88	3	1.95	.49	.40L	3.09L	BD	AC E	0	4601000000			2	13	77625 K0		10	55
05478+2925	51.0	60	180+	1	61	10	88	3	.25L	.27L	.76	2.24:	DE	J BC		7600000018								
05479+2622	55.0	25	183−	0	51	16	88	2	.25L	.32L	.68	6.78:	DE	DD		9902000348		C	1	32	X0547+263		45	12
05479+2039	55.6	28	188−	3	64	11	89	2	.34	.43L	.46L	9.62L	D	E		7500000008								
05479+2014	55.9	3	188−	3	26	5	89	3	1.01	1.40	1.48	2.92:	BCCD	AAAB	1	9600001008								
05480+2544	1.9	50	183−	1	14	5	92	3	4.28	.25L	288.02:	727.48:	B FF	ECAA		9212233558		F	1	32	X0548+257		25	15
05480+2710	4.6	24	182+	0	267	3	94	3	.25L	.28L	1.30	6.99:	DD	HCA		9702101108								
05480+2545	4.8	29	183−	1	41	5	89	3	.25L	29.58	380.80	644.77:	BCD	AAA		9201233558		F	1	32	X0548+257		43	15
05481+2524	7.1	19	184−	1	40	18	89	2	.57L	.26L	.60L	4.44	F	E GB		9802010218								
05481+2007	10.0	36	188−	3	31	6	89	3	.58	.28L	.40L	9.26L	B	BF H		9500000008								
05481+2541	11.4	45	183−	1	24	5	89	3	1.77	2.32	.41L	12.57L	BC	AAM	0	9701233548		F	2	7	1G 355		86	
05481+2653	11.6	53	182+	0	49	24	88	2	.25L	.31L	.76L	6.60	E	GC		9801031408		4						
05483+2728	21.5	6	182+	0	26	6	89	3	.40:	2.34	15.37	25.34	DCCD	BCAA	0	9601023008		2	1	32	X0548+274		20	2
05485+2336	30.8	30	185−	2	57	7	89	3	.55	.30L	.40L	17.51L	C	C		6400000008								
05485+2416	31.1	25	185−	1	77	22	89	2	.25L	.67L	.54L	3.45	C	EEC		8800000000								
05485+2817	32.3	43	181+	1	23	6	88	3	10.80	3.44	.49:	1.57L	BCD	AAD	2	4700000000			3	4	TMSS +30130		28	27
05485+2706	33.0	11	182+	0	46	7	89	3	.85	.76:	.69L	125.04L	CE	DCI E	1	8500430008								
05486+2652	36.8	39	182+	0	29	9	89	2	.46L	.33L	3.40	9.14L	D	F B		9842141008								
05486+2957	38.6	58	180+	2	59	8	88	3	.38	.35L	.40L	1.74L	C	CB J		1700000000								
05486+2641	39.9	23	183+	0	56	6	89	3	.45	.31L	.43L	12.84L	C	B		9700100008								
05487+2833	45.3	28	181+	1	56	9	89	2	.34	.30L	.40L	3.69L	C	D		4601000000								
05488+2701	48.3	17	182+	0	25	7	89	3	.90	4.06	44.59L	681.88L	CC	BCE	0	6302654338		F	5	22	S242		114	420
05488+2322	48.6	17	185−	2	28	5	89	3	3.13	.80	.40L	12.54L	BD	AA	1	9400000008			3	13	77647 K5		8	70
05488+2601	48.9	26	183−	0	27	10	89	3	.36L	.30L	1.77	9.95	CE	I EB		9781000438		C						
05488+2721	50.5	56	182+	0	34	10	89	3	.30L	.32L	1.45	13.91L	C	AC		9600100438		C	1	32	X0548+273		62	12
05488+2753	50.5	53	182+	1	55	11	89	3	.30L	.31L	.69	17.41L	C	CD		9501000108								
05488+2728	51.2	41	182+	0	51	5	89	3	.96	.43L	.40L	15.75L	C	BE		9700120008			1	1	CG TAU		9	3
05488+2657	53.4	56	182+	0	29	13	88	2	.56L	.34L	14.28	681.88L	D	D EE		6342534338		F	4	22	S242		196	420
05489+2701	56.9	41	182+	0	17	7	89	2	1.09	4.50L	.40L	681.88L	E	DE		7302544338		F	2	23	DG 084		125	
05489+2347	58.4	32	185−	1	98	19	89	2	.36L	.47L	.40L	3.31	D	F B		7600000108								
05489+2723	58.6	23	182+	0	31	14	89	3	.25L	.44L	.96L	8.00	E	JECC		9800200438		C	1	32	X0548+273		89	12
05490+2930	3.1	24	180+	2	37	5	88	3	1.05	.30L	.40L	1.68L	B	AI		6600000000			1	13	77650 K2		15	81
05490+2658	5.2	52	182+	0	16	5	89	3	6.51	30.12	340.42	681.88	BBCD	DABB	0	7343344338		F	1	32	X0548+270		122	15
05491+2222	6.7	49	186−	2	65	11	89	3	.27L	.30L	.95	3.33L	C	BB		3700000000								
05492+2549	12.5	2	183−	0	37	5	89	3	3.59	.93	.40L	10.74L	BC	AA	3	9701001308			2	1	BB TAU		52	3
05492+2652	15.4	54	183+	0	24	6	89	3	.95	1.89	36.60	51.42L	CCD	FCDB	0	9541033208								
05492+2630	17.3	24	183+	0	47	7	89	3	.49	.38L	.42L	9.70L	B	BM		9800000008			2	13	77652 K7		4	87
05493+2131	22.9	8	187−	3	44	8	89	3	.46	.28L	.40L	2.06L	C	E		5700000000								
05495+2252	31.8	9	186−	2	36	30	179	2	.25L	1.09L	.40L	2.43	D	H F		6600000000								
05495+2748	32.2	35	182+	1	16	8	89	3	.43:	.29L	1.48	7.90	F CD	DDBA		9601011338		4						
05495+2953	34.7	45	180+	2	20	5	88	3	3.68	1.29	.66	2.18L	BCD	AAC	1	4600100000			2	16	02684 C		9	130
05495+2620	35.4	33	183+	0	28	6	89	3	.25L	1.56	5.15	8.00	CCD	LAAB		9601012308		6						
05495+2520	35.4	47	184−	0	18	5	89	3	14.03	6.22	1.38	11.73L	DCC	AAB	9	9700000008	15							
05496+2949	41.4	40	180+	2	17	5	88	3	1.13	.33:	.40L	2.30L	BE	AD	1	4601100000			1	17	416		14	
05497+2721	42.7	56	182+	1	45	6	89	3	.67	.33L	.40L	11.62L	C	BI H		9700000008			1	2	DO 11656		82	101
05497+2006	45.4	41	188−	3	45	28	89	2	.28L	.34L	.40L	2.03	E	D		9700000008								
05498+2302	50.6	21	186−	2	71	19	89	2	.26L	.30L	.40L	5.04	E	C		4681010018								
05498+2137	51.6	50	187−	2	47	6	89	3	2.91	.78	.40L	1.82L	BD	ABM	1	5710001000								
05498+2200	52.6	35	187−	2	68	14	89	2	.78L	.40L	.59	1.69L	C	B		3700000200		4						
05498+2657	52.7	9	183+	0	22	10	89	3	.42L	.36L	9.11	58.41L	C	GCEC		85C0233338		5						
05498+2034	53.1	24	188−	3	56	16	89	3	.25L	.32L	.53:	4.71	DE	KEDB		9600000428		8						
05499+2413	55.1	55	185−	1	30	5	89	3	1.50	.80	.40L	2.44L	BD	ABKF	0	6700000000								
05499+2045	55.7	33	188−	3	54	18	89	2	.25L	.31L	.84L	3.26	E	HB		9600000208		4						
05499+2540	56.8	51	184−	0	59	14	89	2	.25L	.33L	.53L	3.82	D	E HC		9701000108								
05500+2904	0.6	8	181+	1	47	8	89	3	.38	.26L	.40L	2.05L	C	C		3601000000								
05500+2025	0.8	19	188−	3	41	7	89	3	2.51	.74	.40L	11.18L	C	AN		9501000008								
05500+2530	3.6	33	184−	0	22	6	89	3	.36	.32L	.40L	13.01L	BC	AB	4	9501000008								
05500+2702	3.9	12	182+	0	87	19	89	2	.88L	.32L	.61	57.75L	D	D		8500101008			1	13	77670 B8		32	90
05500+2817	4.2	30	181+	1	90	11	89	2	.39	.36L	.45L	2.26L	C	E		5700120000		1						
05501+2655	8.1	23	183+	0	54	12	89	3	.56:	.32:	5.97	58.41L	EDC	GCFB	2	65C0133338		5	1	32	X0550+269		101	5
05501+2816	10.0	7	181+	1	54	9	89	3	.48	.28:	.73	2.01L	DDC	BDBI	3	5700120000		1	1	2	DO 11673		78	103
05501+2736	11.7	8	182+	1	54	7	89	3	.61	.26L	.40L	8.81L	C	BMGG		9801000108			3	13	77675 A0		10	45
05501+2833	11.8	0	181+	1	32	24	89	2	.27L	.36L	.48L	2.09	C	C		4700000000								
05502+2424	13.3	7	185−	1	35	6	89	3	1.25	.31:	.40L	2.16L	BE	AC	0	4700000000								
05502+2131	17.0	49	187−	2	85	10	89	2	.35	.34L	.40L	2.85L	C	EI		6600000000			1	13	77678 G5		24	80
05505+2618	30.4	46	183+	0	47	15	89	3	.26L	.34L	.42L	4.84	D	I MB		9700000308		4						
05505+2558	31.6	34	183+	0	23	14	89	3	.29L	.30L	.66	8.23L	F	DMEH		9600011558		C	1	32	X0550+260		120	12
05505+2052	32.7	17	188−	3	102	24	89	2	.26L	.37L	.40L	2.96	E	K C		9601000308		4						
05506+2108	36.3	47	188−	2	60	9	89	2	.55	.44L	.40L	3.10L	C	BGN		9601000000			1	13	77690 K2		6	80
05506+2016	37.2	16	188−	3	43	17	89	2	.25L	.53L	.55L	3.42	D	I HA		9601100108								
05506+2010	38.1	27	188−	3	91	14	89	2	.40L	.40L	.64	14.13L	D	I EC		9402100008			1	*41	05506+2010		19	4
05506+2351	38.2	10	185−	1	25	6	89	3	3.72	1.82	.40L	10.33L	BC	AAM	4	5500000008			1	1	BD TAU		58	3
05506+2414	41.0	11	185−	1	66	6	90	3	14.93	63.83	103.37	97.65	BBDE	AAAA	0	5281000100			1	3	RAFGL 5171		61	
05507+2215	42.7	5	187−	2	50	7	89	3	.74	.34L	.40L	2.72L	B	BC		4601000000								
05507+2909	46.2	34	181+	2	61	7	89	3	.41	.32L	.40L	1.79L	C	DMD		2600000000			1	13	77696 K5		16	90
05507+2144	47.4	40	187−	2	28	6	89	3	.94	.48	.40L	2.64L	BD	ACL	0	4500000000								
05508+2547	52.6	11	184−	0	52	16	89	3	.26L	.31L	.42L	3.93	D	J GC		9700000208		4						
05509+2838	56.2	15	181+	1	28	6	89	3	.57	.26L	.40L	2.43L	C	CE K		5600110000								
05509+2040	56.9	4	188−	3	54	6	89	3	.80	.41L	.40L	7.51L	C	CEGF		9501100118			2	*41	05509+2039		22	3
05509+2450	59.7	40	184−	0	17	6	89	3	.70	.57:	.40L	2.18L	CF	BC K	0	1700000000			1	1	CS TAU		54	3
05510+2747	5.9	16	182+	1	29	6	89	3	4.52	2.71	.51	9.68L	BBF	AAD	0	9400000008								
05511+2836	10.1	1	181+	1	38	6	89	3	2.06	1.07	.40L	1.43L	BC	AAF	0	4600110000			1	1	FX AUR		27	3
05512+2036	13.6	48	188−	3	33	15	89	3	.25L	.35L	.47L	4.04	E	KGC		9601100128		8	2	*41	05512+2036		17	8
05512+2422	13.6	41	185−	1	44	5	89	3	.73	.43	.40L	2.20L	BD	BC	0	2601010000								
05512+2928	16.3	54	181+	2	39	7	89	3	.68	.31L	.40L	1.54L	B	BI		2601000000								
05513+2330	18.3	22	186−	1	59	22	89	3	.25L	.46L	.46L	3.00	D	CKB		9700000108								
05514+2016	25.5	4	188−	3	29	5	89	3	2.88	.70	.40L	6.54L	CC	AB G	0	9600000008			5	*13	77705 F8		11	45
05515+2224	33.6	39	187−	2	34	7	89	3	.48	.32L	.40L	2.58L	B	CE		3701000000								
05515+2006	33.9	57	189−	3	38	12	89	3	.25L	.28L	.58:	7.23	DD	HC		9500010618		4	1	*41	05515+2007		25	12
05515+2143	34.2	33	187−	2	66	15	89	3	.26L	.34L	.40L	2.79	C	JJ B		4500100000								
05516+2345	36.4	12	185−	1	32	24	89	2	.26L	.48L	.60L	2.41	D	NGI C		7602000008								
05516+2550	39.0	25	184+	0	36	15	89	3	.31L	.29L	.90	6.83L	C	FB		8600100228								
05516+2718	39.2	42	182+	1	53	7	89	3	.55	.32L	.45L	8.75L	C	B M		9500010008								
05516+2149	40.3	19	187−	2	28	5	89	3	1.78	1.21	.40L	1.85L	BC	AAK	0	4600101000								
05518+2524	48.1	37	184−	0	85	12	89	3	.31L	.31L	.73	10.23L	C	B		9501000008								
05518+2814	49.2	53	182+	1	35	10	89	3	.25L	.28L	.81	1.98	CC	HFCB		2600000000								
05518+2230	52.6	44	187−	1	32	5	89	3	1.07	.33L	.40L	2.36L	B	BG		3701000000			1	13	77710 K0		2	70
05520+2744	4.8	13	182+	1	69	18	89	3	.25L	.32L	.40L	2.67	E	HHB		9600000108								
05521+2736	6.7	10	182+	1	36	14	89	3	.25L	.31L	.62	6.28:	ED	ELFC		9581000418		4	1	32	X0552+276		103	4
05522+2333	14.9	25	186−	1	66	14	89	2	1.22L	.41L	.56	11.49L	E	D		9500000108								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
05522+2607		17.8	42	184+	0	81	12	89	2	.28	.38L	.47L	7.80L	C	EGK		9601000108								
05523+2910		20.6	4	181+	2	45	8	89	3	.38	.31L	.40L	1.40L	C	C		1600000000			1	13	77721 G5		35	75
05524+2841		24.1	51	181+	2	40	7	89	3	.25L	.57L	1.83	2.87	CC	CAB		4500000100								
05524+2014		26.6	11	189−	3	22	4	89	3	2.20	.97	.40L	8.26L	BD	AB	7	9502001008			1	*41	05524+2014		23	7
05524+2447		27.4	11	185−	0	20	5	89	3	.70	.35L	.40L	2.29L	B	BF		5700000000								
05525+2638		34.5	54	183+	1	40	15	89	3	.28L	.47L	.41:	5.01	EC	DI I C		9601010318								
05525+2155		35.8	14	187−	2	36	6	89	3	.53	.27L	.40L	2.07L	B	A		9601100000								
05526+2228		37.4	15	187−	1	28	19	89	2	.26L	.31L	.44L	4.29	C	KB		9700101220		4						
05526+2158		37.8	31	187−	2	31	4	89	3	3.68	1.23	.40L	2.07L	DC	AA D	7	4701100100								
05526+2027		38.8	45	188−	2	20	4	89	3	2.14	.49:	.40L	11.16L	BD	AB	1	9500000008			1	13	77726 K5		5	81
05528+2010		50.9	7	189−	2	32	4	89	3	682.09	259.24	39.13	14.17	BBDD	AAAA	0	9423001228	26	C	8	13	77730 M7E		2	53
05528+2131		51.4	32	188−	2	44	5	89	3	.59	.59	.40L	2.34L	CF	BC	0	9700000000								
05528+2231		54.0	48	187−	1	47	9	89	3	.37L	.51L	1.01	6.49	CC	CHBC		9700101220		4	1	32	X0552+225		38	4
05529+2251		54.5	30	186−	1	40	6	89	3	.66	.50L	.40L	2.49L	C	BC C		9600010000								
05531+2358		10.2	47	185−	0	56	7	89	2	.34	.34L	.40L	3.27L	D	B		1700000000								
05531+2151		10.6	19	187−	2	32	5	89	3	1.28	.43	.40L	2.24L	BD	AB	0	9700000000								
05532+2608		13.5	13	184+	1	31	8	89	3	.25L	.53L	1.21	4.89	DC	CBB		9601000008								
05532+2238		14.9	45	187−	1	31	20	89	3	.25L	.38L	.40L	4.77	C	FI DD		9700000210								
05532+2453		15.3	47	185−	0	45	5	89	3	.58	.29L	.40L	2.25L	C	BG		9700000000								
05533+2131		19.1	25	188−	2	85	9	89	2	.40	.31L	.40L	2.47L	C	B		9700000000								
05533+2856		23.0	14	181+	2	19	9	89	3	.38	.36L	.40L	1.54L	C	BF E		5700000000			2	13	77744 A2		4	63
05534+2848		24.4	21	181+	2	45	6	89	4	.49	.33L	.40L	2.19L	E	BG G		6600000000								
05534+2438		27.5	21	185−	0	36	10	89	4	.34L	.42L	.72	2.44L	D	ECB		4701000000								
05534+2712		29.8	59	183+	1	67	22	90	2	.84L	.66L	.40L	2.39	D	C		9600000008								
05535+2736		30.6	8	182+	1	60	24	89	3	.27L	.35L	.40L	2.30	D	DD C		9600000008								
05537+2658		42.4	30	183+	1	42	13	89	4	.31L	.62L	.48:	4.51	CD	GJ EC		7580100428		C						
05537+2905		44.3	11	181+	2	40	18	89	4	.40L	.43L	.40L	2.44	C	L HC		5500000200		4						
05538+2125		50.1	31	188−	2	26	5	90	4	1.13	.35:	.40L	2.15L	BD	AB	0	7700100000								
05538+2245		51.5	1	187−	1	44	5	89	4	1.31	.60L	.40L	2.82L	B	ABE		9601100000								
05538+2655		52.3	50	183+	1	54	7	89	3	.37	.31L	.40L	11.94L	C	C L		7401200428		C						
05538+2414		52.5	41	185−	0	34	5	89	4	.68	.39L	.40L	2.84L	D	AB		2600000000			2	13	77750 B3		4	60
05539+2006		55.8	12	189−	2	26	4	90	4	2.09	.61	.40L	8.38L	BD	AB	1	6500002008		2	1	2	DO 11742		66	96
05539+2544		55.8	36	184+	1	19	13	89	3	.37	.38L	.40L	4.67	E	EGEB		9602020428		D						
05539+2016		57.0	57	189−	2	29	4	90	4	18.15	9.63	1.85	7.93L	BBC	AAA	2	9500000008	16		5	2	DO 11744		86	110
05539+2718		57.4	41	183+	1	44	5	89	4	.65	.34L	.60L	11.30L	C	BEDE		9401100238		8	1	13	77753 G5		1	76
05539+2142		57.9	60	188−	1	17	5	90	4	.25L	.61	2.91	4.95	FCC	BAA		9600000000								
05539+2230		58.4	35	187−	1	23	4	89	4	1.51	.49	.40L	2.54L	BE	AB	5	9800000000								
05539+2052		59.1	6	188−	2	20	4	90	4	3.70	1.01	.40L	8.61L	BC	AA	1	7500002008								
05539+2159		59.9	44	187−	1	19	4	90	4	.88	1.36	3.16	5.62	DBCB	BAAA	8	4600103300		6						
05539+2025		60.0	18	189−	2	44	16	85	4	.25L	.54L	.40L	5.66	D	LLB		9601010178		8						
05540+2714		0.5	15	183+	1	19	13	89	4	.25L	.32L	.49:	3.39	DE	MEDB		9680100238		8						
05540+2408		1.6	18	185−	0	32	8	89	3	.36	.58L	.40L	3.17L	F	BF		1700000000								
05540+2250		5.4	2	187−	1	20	4	89	4	37.59	13.25	2.33	2.45L	BBC	AAA	4	9700100000	16		5	13	77756 M3		1	80
05541+2131		6.7	0	188−	2	30	16	90	3	.25L	.40L	.64L	4.01	C	NFHB		8701100110								
05541+2557		7.3	23	184+	1	16	14	179	2	.46L	.55L	.69:	3.34	DD	HDB		9600000008								
05541+2157		10.1	13	187−	1	61	5	90	4	.50	.80	.82L	2.49L	CC	CBC	3	1700103300		6						
05541+2650		11.8	55	183+	1	50	6	89	2	.74	.36L	.40L	17.37L	C	AD		9401100008			1	13	77759 K2		0	83
05542+2459		14.9	50	185+	0	43	6	89	3	.72	.37L	.40L	17.00L	D	BI L		9401000008			2	13	77763 K5		12	91
05542+2639		15.5	45	183+	1	52	16	89	2	.37L	.28L	.63	14.56L	D	KCF		9400000108								
05543+2933		19.3	31	181+	3	44	7	89	3	.52	.30L	.40L	1.70L	B	A		1600000000								
05543+2306		19.7	44	186−	1	26	12	89	2	.25L	.49L	1.02	4.73	CE	KDC		5601000208		4						
05543+2114		20.6	23	188−	2	73	11	90	2	.32	.39L	.48L	3.51L	D	B HD		6700000000								
05543+2507		21.7	34	185+	0	29	10	89	3	.25L	.31L	1.66	13.02	CD	DB		9500100338		C						
05544+2007		26.7	23	189−	2	82	23	90	3	.43L	.37L	.40L	3.90	C	JI D		6800000108								
05544+2733		28.4	31	183+	2	32	7	89	3	.47	.34L	.40L	8.08L	B	BJ		9500000008								
05545+2625		30.7	58	184+	1	75	29	89	2	.26L	.41L	.44L	2.85	E	KEC		9600000208								
05545+2502		34.6	58	185+	0	38	12	89	3	.25L	.31L	1.00	13.52L	C	M DG		9501200338		C	1	7	+251047		7	
05545+2333		35.1	11	186−	0	38	6	89	3	.82	.34L	.40L	14.13L	B	AF		4500000008			1	2	DO 11758		54	100
05546+2341		36.5	37	186−	0	49	6	89	3	.67	.49L	.40L	13.91L	C	BE C		5400000008			1	2	DO 11757		52	101
05550+2106		1.4	32	188−	2	55	18	90	3	.44L	.30L	.59	3.10L	D	JDB		8700000100								
05550+2827		1.9	50	182+	2	39	5	89	3	8.71	2.62	.76	1.87L	BCC	AABL	0	5600000000			1	17	429		58	
05550+2013		2.2	11	189−	2	49	11	90	3	.25L	.46L	2.70	15.81:	CE	EED		8600013408		6						
05550+2244		2.6	57	187−	1	73	8	90	3	.45L	.33L	1.51	2.33L	C	BC		8700000000								
05550+2454		2.7	11	185+	0	63	6	89	3	.64	.35L	.40L	2.70L	D	BF		9700010000								
05550+2431		2.9	8	185+	0	43	6	89	3	.83	.39L	.40L	2.88L	B	AA N		3700000000								
05550+2204		3.7	46	187−	1	58	6	90	3	.78	.33L	.40L	2.78L	B	B		1700010000			2	13	77780 K5		15	90
05550+2924		5.9	30	181+	3	62	7	88	2	.38	.34L	.59L	2.80L	D	B KI		3500000000			1	13	77779 K5		36	86
05551+2305		8.6	59	186−	1	28	6	90	3	7.21	5.51	.73:	8.44L	BBC	AABG	1	5510110008								
05551+2855		10.1	49	181+	2	25	6	89	3	1.21	.69	.40L	2.00L	BC	AA F	5	4502000200								
05551+2818		11.8	32	182+	2	75	11	89	2	.27L	.33L	.82	3.10L	C	BF		2600000000								
05552+2558		13.7	11	184+	1	37	6	89	3	1.43	.52L	.50L	10.19L	C	AEFH		9401102448		E	1	2	DO 11770		28	101
05553+2642		23.6	12	183+	1	16	5	94	3	1.07	1.67	21.46	56.93:	BCCF	BBBC	1	5281034338		F	1	32	X0555+266		40	15
05554+2659		24.3	60	183+	1	64	9	89	2	.28	.68L	.40L	9.15L	C	CH		6400000008								
05554+2013		26.2	44	189−	2	29	6	90	3	4.09	33.95	166.82	269.91	BBCC	AAAA	0	7300145738		F	1	32	X0555+202		79	1
05554+2035		27.2	40	189−	2	30	15	90	2	.27L	.28L	.94:	8.47	EE	G GC		8781010338		C	1	32	X0555+206		40	12
05555+2750		31.8	35	182+	2	19	5	89	3	3.96	1.12	.40L	8.44L	BC	AAH	1	9500002008			3	4	TMSS +30133		27	29
05555+2502		31.9	58	185+	1	80	14	89	3	.25L	.33L	.51:	3.43	DD	EB		9700000008								
05555+2447		33.3	41	185+	0	43	7	89	3	.50	.40L	.40L	2.42L	C	CI		5701000000			1	13	77790 G5		16	75
05555+2339		35.4	46	186−	0	26	5	89	3	2.92	.78	.40L	3.57L	BC	AB E	1	5601000008			3	13	77792 M0		5	80
05556+2524		36.8	19	185+	1	31	15	89	3	.32L	.31L	.56:	4.20	CE	D CC		9600100318		4						
05556+2518		39.0	35	185+	1	69	8	89	3	.27L	.35L	1.26	8.44L	C	I B		9500200108			1	11	PK 184+ 0.1		17	
05556+2010		41.6	52	189−	2	36	8	90	3	.43	.31L	13.31	269.91L	C F	CDEC		5340133338		D						
05556+2423		41.9	51	185+	0	79	38	89	2	.28L	.34L	.41L	2.96	D	F		3600000000								
05557+2807		42.1	59	182+	2	38	5	89	3	1.09	.65	.40L	1.39L	BD	ABJ	4	2700000000								
05557+2515		42.4	18	185+	1	42	6	89	3	.88	.54L	.41L	10.56L	B	ADG		9500300208			4	2	13	77794 K7		6	93
05557+2723		44.9	24	183+	2	34	8	89	3	.25L	.55L	1.15	7.07	CD	HCB		9500000208			4						
05557+2546		47.0	28	184+	1	31	6	89	3	.81	.33L	.40L	10.88L	B	BM		9400000008				1	13	77800 K0		2	65
05557+2613		47.3	43	184+	1	46	6	89	3	.85	.33L	.40L	3.47:	B	D B E		8600000318			4	2	1	CO TAU		24	3
05558+2648		50.9	34	183+	1	29	6	89	3	1.42	.53	.40L	8.58L	CD	AB	0	2400000008								
05559+2511		55.8	29	185+	1	39	16	89	2	.27L	.45L	.70	8.71L	F	LC		9500200208			4						
05560+2714		4.5	55	183+	2	33	8	89	3	.25L	.36L	2.97	13.72	CD	LEBA		4400000008								
05561+2817		7.1	15	182+	2	50	6	89	3	.94	.37L	.40L	1.41L	B	AE		1700000000				1	2	DO 11781		46	101
05561+2836		11.6	9	182+	2	41	6	89	3	1.97	1.01	.40L	1.13L	BC	AA	0	3700000000								
05562+2521		13.8	10	185+	1	23	11	89	3	.25L	.31L	.65:	5.45	DE	I CB		9600010618								
05562+2918		14.0	57	181+	3	36	11	89	3	.33	.32L	.40L	1.91L	C	CE		3600000000								
05562+2009		14.5	58	189−	2	67	8	90	3	.59	.39L	.40L	3.54L	C	CGI C		3600000008			2	13	77810 K7		6	86
05563+2909		23.1	34	181+	3	23	6	89	3	2.27	1.03	.40L	1.38L	BC	ABH	0	2600000000								
05564+2345		25.6	8	186+	0	46	6	90	3	3.24	1.29	.43:	2.24L	BCC	AACF	0	3700001000				1	2	DO 11794		77	108
05564+2041		26.7	52	189−	1	45	8	90	3	.27L	.35	1.95	8.17	DDC	HECA		4501021228			D	1	32	X0556+206		84	13
05564+2533		29.8	3	184+	1	57	8	90	2	.64	.38L	.80L	1.85L	F	A MH		9700000008				1	2	DO 11793		41	110

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
05565+2404	31.4	57	186+	0	55	19	90	2	.44L	.43L	.46L	2.28	C	J I B		2600000000								
05565+2027	33.0	16	189−	2	54	9	90	3	.25L	.42L	1.17	4.96	CC	GDCB		4640001208		4						
05566+2645	37.4	24	183+	2	26	9	89	3	.92	.53	.40L	9.86L	BE	AC H	1	2500000008			1	1	BF TAU		81	3
05566+2623	38.2	52	184+	1	68	11	89	3	.31L	.53L	.81	9.19L	C	DB		4400000008								
05566+2543	40.1	53	184+	1	51	17	90	2	.41L	.86L	.41L	2.51	E	GL C		9600000008								
05566+2557	40.1	8	184+	1	64	9	89	3	.48	.38L	.40L	10.13L	C	CI I		9501100008								
05567+2019	44.8	34	189−	2	47	10	90	3	.27L	.31L	.98	4.44	CC	LDCB		2600000308		4	1	32	X0556+203		8	4
05567+2724	47.8	2	183+	2	29	26	89	2	.32L	.53L	.40L	1.92	D	B		6600000000								
05567+2322	47.9	54	186−	0	67	9	90	2	.39	.47L	.43L	2.92L	C	BL I		9601100000			1	2	DO 11804		46	110
05568+2448	49.1	26	185+	1	20	6	89	3	9.76	2.49	.69:	3.30:	BCCD	AACB	1	9502000108	01		1	17	432		65	
05568+2312	50.4	40	187−	0	73	10	90	3	.42	.37L	.40L	2.75L	C	CH		9700100000								
05568+2733	50.6	29	183+	2	48	8	89	3	.48	.32L	.40L	1.81L	B	B M		5600000000			1	2	DO 11799		52	106
05568+2010	51.1	50	189−	2	56	22	90	2	.28L	.42L	.65L	3.79	D	MC		6601000008								
05568+2502	52.2	6	185+	1	55	11	89	3	.25L	.33L	1.08	7.84	DD	CC		9400000228		4						
05569+2807	54.6	29	182+	2	35	7	89	3	3.89	.97	.40L	1.46L	BC	AB	0	1701000000			3	13	77818 K5		12	70
05569+2716	57.7	17	183+	2	48	8	89	3	.94	.32L	.40L	1.55L	B	AN		5600000000			1	13	77819 K0		3	67
05569+2914	59.6	3	181+	3	26	7	89	3	6.76	3.16	.52L	1.58L	BC	AAE	1	2601000000			1	1	BO AUR		7	3
05570+2307	2.9	31	187−	0	81	17	90	2	.26L	.54L	.44L	3.22	C	D F		9601110120		8						
05571+2322	6.8	1	186−	0	72	8	90	2	.75	.31L	.40L	3.16L	C	BF		9602100000								
05571+2119	7.1	2	188−	1	53	20	90	3	.26L	.34L	.52L	4.65	D	EJC		8581000118								
05571+2815	9.6	27	182+	2	33	7	89	3	1.17	.74	.40L	1.98L	CC	AB	0	1600000000								
05572+2246	12.1	3	187−	0	64	9	90	3	.72	.43L	.40L	3.28L	B	AE		9600000000								
05572+2009	13.4	37	189−	2	84	21	90	2	.84L	.41L	.61	8.54L	C	CB		8501000008								
05572+2449	13.7	33	185+	1	58	8	90	3	.69	.38L	.40L	8.19L	B	BH F		9401000008								
05572+2031	13.9	19	189−	1	34	8	90	3	.45	2.05	6.07	6.62	CCCC	CAAA	2	8500000008								
05573+2003	20.1	14	189−	2	68	10	90	2	.62	.29L	.40L	10.29L	C	A		6501000008			1	13	77828 K5		14	83
05574+2929	28.2	8	181+	3	39	9	89	3	.47	.30L	.40L	1.63L	B	B LL		1600000000								
05574+2102	28.4	46	189−	1	95	11	90	2	.27	.38L	.41L	15.13L	D	C		7400000008								
05575+2051	32.3	47	189−	1	22	7	90	3	1.17	.38:	.40L	12.85L	BD	AD	0	9400000008			1	16	02769 C		5	121
05575+2141	33.1	9	188−	1	36	7	90	3	.25L	.42	6.17	16.57	DCD	MDBA		8400011338		C	1	32	X0557+216		58	12
05575+2309	33.2	13	187−	0	35	9	90	3	.75	.30L	.46L	2.77	C D	B FE		9601010220		8						
05575+2947	33.8	34	181+	3	117	32	89	2	.30L	.37L	.40L	2.40	F	JF		1600000000								
05576+2501	38.6	39	185+	1	38	7	90	3	.33:	.77	1.77	4.72	CCCC	CBAB	0	9500000028								
05577+2036	44.5	33	189−	1	59	21	90	3	.25L	.32L	.40L	5.36	E	EMD		9600000008								
05577+2416	44.8	50	186+	1	59	7	90	3	.65	.38L	.40L	8.10L	B	BHK		7500100218		4						
05578+2734	48.4	17	183+	2	85	8	89	2	.50	.46L	.55L	1.35L	C	CKJ		3700000000								
05578+2615	51.4	29	184+	2	62	15	89	3	.27L	.37L	.64	2.43	CD	LHEC		7601000208		4						
05578+2625	51.5	53	184+	2	39	15	89	3	.25L	.41L	.62	3.85	DD	LEB		4500000208		4						
05578+2110	53.6	3	188−	1	32	10	90	3	.25L	.29L	1.06	5.43	CD	BB		9580100218		4						
05579+2553	56.6	25	184+	1	43	6	89	3	1.61	.37:	.40L	8.64L	BD	ABI	0	9501001008			2	13	77838 K7		14	90
05580+2105	1.7	19	189−	1	39	6	90	3	1.79	.71	.40L	13.53L	BC	ABJ	0	9400100008								
05580+2224	5.3	32	187−	0	27	5	90	3	15.96	9.84	2.90	2.78L	CBC	AAAG	2	6600000000	15		1	17	435		65	
05581+2329	6.1	26	186+	0	41	6	90	3	1.07	.40L	.40L	2.21:	B D	AGDD		8600000000								
05581+2320	8.5	6	187+	0	65	6	90	3	.85	.46L	.40L	2.59L	C	BD		9601000000			2	7	250289		69	83
05581+2450	8.7	45	185+	1	43	16	90	2	.25L	.36L	.73	11.15L	E	CCB		9400000328		C						
05581+2232	10.4	55	187−	0	35	5	90	3	7.56	2.59	.66	3.09L	CCE	AAC	8	7600000000								
05582+2833	12.2	6	182+	3	66	8	89	3	.63	.40L	.40L	1.67L	C	C J		1600000000			1	1	BP AUR		14	3
05582+2301	13.5	1	187+	0	65	13	90	2	.47L	.52L	.69	3.43L	D	DC		9601000000								
05582+2120	17.8	58	188−	1	63	6	90	3	.63	.38L	.40L	14.00L	B	BC		9400100008								
05583+2134	19.8	23	188−	1	48	6	90	3	1.29	.45L	.40L	17.13L	C	AC		8400000008			1	16	02778 M		12	110
05583+2740	21.2	17	183+	2	32	9	89	2	.44	.43L	.40L	2.19L	C	C		3600000000								
05583+2351	23.0	19	186+	0	63	6	90	3	.62	.41L	.40L	2.47L	B	BG		3700000000			1	1	DO GEM		3	3
05584+2530	25.0	49	185+	1	56	8	90	3	.32L	.59L	4.50	17.77	DD	EBBA		94C2011318		4	1	7	+251077		50	
05585+2446	30.3	58	185+	1	116	14	92	3	.26L	.39L	.89	6.45	EC	FFDB		7501000328		C	1	32	X0558+247		79	12
05585+2007	30.7	23	189−	1	35	16	90	2	.43L	.54L	.77L	5.14	D	DGB		9601111108								
05585+2631	30.9	11	184+	2	27	10	89	3	.30L	.56L	2.67	7.95:	CD	GHDA		6500021308								
05585+2927	32.1	17	181+	3	28	5	89	3	6.46	2.24	2.04	2.04	BCCC	AAAC	1	8501000000	01		3	2	DO 11828		72	125
05585+2123	33.1	12	188−	1	33	12	90	3	.25L	.35L	.57:	3.92	DC	L CB		9500100008								
05585+2011	34.0	51	189−	1	29	5	90	3	1.73	.54	.40L	12.27L	BF	ADHE	3	9501112238		E	1	16	02779 C		3	115
05586+2241	36.9	44	187−	0	33	7	90	3	.25L	.53L	3.15	8.62	CC	CAB		9500100130		8	1	32	X0558+226		118	8
05587+2305	45.2	56	187+	0	62	22	90	2	.25L	.51L	.67L	4.22	E	KDC		9601001100								
05587+2243	46.7	1	187−	0	66	7	90	2	.37	.47L	.40L	3.41L	C	AF		9600200330		C	1	32	X0558+226		79	8
05587+2258	47.3	37	187+	0	43	6	90	3	.81	.44	.40L	3.06L	BD	AB	0	9600000000								
05588+2625	48.4	1	184+	2	29	5	89	3	4.51	15.77	121.71	172.70	BBCD	BAAA	0	7200130308		5	2	22	BFS49		48	
05588+2148	48.4	25	188−	0	50	7	90	3	.26L	.30L	2.98	11.07L	C	FA		5401101008								
05588+2619	48.8	44	184+	2	32	5	90	3	2.54	1.03	.40L	172.70L	BC	AA	1	9200101008								
05588+2532	49.2	30	185+	1	20	13	90	3	.26L	.36L	.95:	5.61	DD	LIEC		9581011428		C	1	32	X0558+255		34	12
05588+2149	51.5	6	188−	0	23	5	90	3	8.35	3.17	.40L	10.50L	BB	AA C	0	4401101008								
05589+2127	59.0	14	188−	1	34	6	90	3	.58	.32L	.40L	12.03L	E	BLJ		9400000008								
05589+2731	59.6	33	183+	2	25	4	89	3	4.06	1.16	.47	1.54L	BCC	ABDG	1	3601000000			2	2	DO 11835		57	108
05589+2828	59.8	20	182+	3	34	11	90	2	.41L	.69	1.02	1.94L	FC	DBCB		0601001100								
05590+2008	3.8	49	189−	1	19	5	90	3	.41	.90	5.72	23.03	CCCE	BBAC	0	9541112338		E	1	32	X0558+201		87	14
05590+2244	4.8	15	187+	0	70	16	90	3	.27L	.31L	.40L	5.06	C	GC		9600100320		C						
05590+2745	4.8	43	183+	3	53	10	89	3	.35	.32L	.47L	2.15L	C	D I		1600010000								
05591+2440	10.2	36	186+	1	103	11	90	2	.27	.76L	.46L	10.36L	D	DL		8501100008								
05591+2027	11.2	17	189−	1	16	5	90	3	1.11	1.41	14.44	29.41	CCCD	BAAA	0	9401002008		2						
05593+2226	22.2	56	188−	0	33	29	88	2	.42L	.51L	.43L	4.29	D	KHHF		6482000100								
05593+2832	23.4	5	182+	3	33	7	90	2	.42	.35L	.40L	1.58L	C	C		1600001000			1	2	DO 11843		80	110
05594+2901	24.4	42	182+	3	37	17	89	3	.25L	.34L	.52L	2.60	C	KB		4801000210		4						
05594+2418	28.2	59	186+	1	30	9	90	3	.25L	.31L	1.12	6.15	DD	CB		7501000308		4	1	32	X0559+243		29	4
05594+2502	29.4	42	185+	1	81	20	90	2	.43L	.39L	.57	10.52L	D	JDC		6501000318		4						
05595+2938	33.1	50	181+	4	36	5	89	3	1.44	.46	.40L	1.45L	CC	AB	4	6900000000			1	*41	05595+2938		7	5
05595+2201	34.2	58	188−	0	28	6	90	3	.28L	.32L	3.07	5.54	CC	DDAA		3401000000								
05596+2621	36.3	54	184+	2	53	5	90	3	1.00	.33L	.40L	9.93L	B	BD G		5500000008								
05596+2020	38.2	39	189−	1	23	20	90	2	.25L	.34L	.76L	4.15	E	DB		9603000108								
05597+2518	44.9	35	185+	1	25	21	180	2	.25L	.86L	.40L	2.92	E	M C		7600000008								
05597+2454	46.7	49	185+	1	30	9	90	3	.60	.29L	.40L	9.82L	C	B		8500100008			1	2	DO 11850		19	101
05598+2952	49.7	34	181+	4	38	16	89	3	.25L	.34L	.71:	2.13	DC	HGC		7900000000			2	*41	05597+2952		51	8
05599+2406	55.1	40	186+	1	27	6	90	3	.80	.35:	.71L	6.90L	BD	BFEG	1	5500132328		D	1	32	X0559+240		115	13
05599+2222	57.3	15	188+	0	41	11	90	3	.25L	.32L	.44:	3.02	DC	CB		4500100000								
05599+2402	59.1	10	186+	1	72	27	90	2	.34L	.38L	.63:	6.90	DE	L FD		3500131328		D						
06000+2448	1.8	52	186+	1	61	8	90	2	.41	.43L	.40L	7.53L	C	B D		7600100008								
06000+2023	3.8	56	189−	1	51	12	90	3	.25L	.31L	.89	5.87	DE	GI EB		9600000408		4						
06000+2542	3.9	31	185+	2	42	6	90	3	.63	.32L	.40L	6.85L	B	B FD		6600100008			1	2	DO 11854		88	98
06001+2415	9.5	6	186+	1	58	13	90	3	.25L	.32L	.45L	4.30	C	I B		6601000208		4						
06001+2220	9.8	41	188+	0	56	6	90	3	.59	.33L	.40L	1.93L	B	BI		4500100000			2	13	77891 K2		10	78
06002+2341	13.6	20	187+	1	65	6	90	3	.60	.31L	.40L	9.84L	B	B L		7501000008								
06002+2033	17.6	57	189−	1	17	6	90	3	3.27	2.09	.40L	10.36L	DD	AA	9	9501200208			1	*41	06003+2033		24	3
06004+2600	25.2	9	185+	2	30	6	90	3	2.53	.81	.49L	6.12L	BD	ABFC	0	6601001008			1	17	443		13	
06004+2920	25.2	10	182+	4	50	6	89	3	1.13	.41:	.40L	1.83L	BF	AF	0	9900000000			1	13	77899 M0		8	91

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name	α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
06006+2641	40.1	43	184+	2	60	19	90	3	.25L	.43L	.40L	2.42	D	J I B		3600000008								
06006+2735	40.2	28	183+	3	51	8	90	3	.25L	.33L	1.42	1.91:	CC	J EBB		2600000000								
06007+2007	42.1	11	190−	1	43	8	90	3	.48	.33L	.40L	3.79L	C	C KH		9700130008								
06007+2621	43.0	20	184+	2	39	7	90	3	2.23	.64	.40L	5.68L	BD	AB	0	5502000008			1	13	77905 K7		33	86
06007+2504	47.5	49	185+	2	31	6	90	3	2.80	.70	.40L	7.37L	BC	ABGC	0	5600101008			2	13	77907 M		2	88
06007+2351	47.6	49	186+	1	32	16	90	2	.25L	.64L	.81	6.74:	DE	DDB		9501010458								
06008+2716	50.4	51	183+	3	85	17	90	2	.25L	.48L	.55:	1.90:	FD	KDC		2600000100								
06008+2652	52.9	35	184+	2	55	6	90	3	2.22	.49	.44L	11.86L	BD	ABFE	0	3400000008								
06009+2008	56.3	29	190−	1	47	8	90	3	1.57	.52:	.40L	11.03L	BF	AB H	1	9600120008			5	*13	77911 B2P		9	46
06010+2113	1.2	44	189−	0	26	.7	90	3	9.67	3.66	.73	7.12L	BBC	AACH	6	6600000108			3	4	TMSS +20132		56	26
06010+2458	2.1	56	185+	2	46	7	90	3	.85	.43L	.40L	12.16L	C	BE C		3500100008			2	13	77912 K7		2	88
06010+2900	2.4	31	182+	4	69	10	90	2	.38L	.54L	.76	2.88L	C	GBL		4800000000								
06010+2526	4.6	52	185+	2	72	10	90	2	.52	.60L	.42L	6.23L	C	CE N		3400010008			1	13	77918 K0		26	70
06011+2512	6.1	8	185+	2	37	7	90	3	2.00	1.07	.40L	6.43L	BC	AA	0	3400001008								
06011+2316	6.5	0	187+	1	26	7	90	3	6.13	1.35	.40L	8.16L	BC	AAF	0	5600000008			3	13	77915 G5		23	42
06011+2829	6.7	13	182+	3	21	6	89	3	67.90	34.61	6.10	2.19L	DBC	AAAB	9	1600000000	28		4	1	BS AUR		70	3
06011+2818	11.7	16	183+	3	49	12	89	2	.40	.34L	.57L	2.19L	C	B M		0600000000			1	16	02811− K2		62	83
06012+2951	15.8	17	181+	4	28	7	89	3	4.74	1.75	.40L	2.66L	BC	AA	3	6801000000			2	* 1	BT AUR		52	3
06013+2347	20.2	6	187+	1	27	14	91	3	.25L	.33L	1.14:	13.45	DF	KEFC		9480120348								
06013+2619	20.5	58	184+	2	49	11	90	3	.25L	.36L	1.30	5.76:	CD	i BD		8580000228		C						
06014+2323	29.1	34	187+	1	48	10	90	3	.25L	.31L	1.13	5.15	CC	FBB		8600000208		4						
06015+2421	34.2	50	186+	1	50	7	90	3	1.15	.52:	.40L	9.92L	BD	ACJ H	0	8500010008								
06015+2852	35.8	11	182+	4	79	12	90	2	.42	.34L	.40L	2.81L	C	E L		3600000000								
06016+2103	36.4	48	189−	0	53	8	90	2	.54	.69L	.42L	8.64L	C	BH		6600000008								
06016+2525	37.1	25	185+	2	47	7	90	3	.64	.42L	.40L	1.82L	B	BGE		2600010000								
06016+2250	38.7	47	187+	1	33	30	180	2	.25L	.44L	.48L	3.15	E	E		6600100330		C	1	32	X0601+228		110	12
06017+2031	46.6	3	189−	1	37	9	90	3	.25L	.45L	.95	6.30:	EC	CCC		968000030C		4	1	*41	06017+2030		38	12
06018+2823	49.6	25	183+	3	58	11	89	2	.32	.35L	.51L	2.27L	C	C		1500000000			1	17	446		60	
06018+2746	51.3	8	183+	3	56	8	90	3	.62	.32L	.40L	1.80L	C	BJ		0600010000			1	19	130		35	101
06018+2208	52.1	17	188+	0	27	19	90	3	.34L	.33L	.46L	4.23	C	HMCE		2600000000								
06018+2251	52.4	16	187+	1	66	31	90	2	.69L	.38L	.63L	4.14	E	M DF		6601100330		C	1	32	X0601+228		85	12
06019+2201	54.2	41	188+	0	68	13	90	3	.31L	.32L	.56	3.04L	C	JC		2600000000								
06019+2239	55.6	44	188+	1	58	15	90	3	.27L	.34L	.69	2.43L	C	L CB		5500000000								
06020+2356	1.0	16	187+	1	37	18	90	2	.41L	.26L	.47	8.53L	C	J E		9500101108			1	23	OCL 0465		244	
06020+2346	2.1	55	187+	1	62	15	90	2	1.67L	.26L	.60	5.84L	C	I BC		9501220208								
06020+2352	2.9	49	187+	1	24	13	90	3	.25L	.26L	.96	11.07L	C	GG		9401311108								
06022+2040	15.3	52	189−	0	49	6	91	3	.68	.81	1.51L	8.36L	BC	BBI E	1	950000000C								
06023+2713	22.0	6	184+	3	64	11	90	3	.45L	.41L	.74	1.67L	C	FBH		1600000000								
06024+2928	24.1	42	182+	4	52	8	89	3	.80	.39L	.40L	12.54L	C	BD		9600000108								
06024+2220	24.1	60	188+	1	20	6	90	3	1.52	.73	.40L	1.97L	BD	ABE	0	4600001000								
06024+2727	25.7	51	183+	3	75	11	90	2	.33	.58L	.40L	2.18L	D	D		1600000000								
06025+2552	33.9	25	185+	2	32	6	90	3	2.13	.49:	.40L	1.38L	BE	AB	0	0700000000								
06027+2515	44.3	0	185+	2	25	6	90	3	5.42	2.66	.44L	2.41L	BB	AADJ	0	3600000000			1	1	BI GEM		22	3
06027+2240	44.8	5	188+	1	88	10	90	2	.29	.33L	.42L	2.91L	C	D		5500000000								
06028+2052	51.9	46	189−	0	33	16	90	3	.25L	.30L	1.48L	5.11	D	L GC		790000110C								
06028+2356	52.8	37	187+	1	28	15	90	3	.25L	.34L	.77	7.90:	CD	E CD		9501010548								
06029+2039	58.7	15	189−	0	26	6	91	3	1.44	.36:	.90L	6.41:	DE	E ADFC	0	998010033C								
06031+2317	9.3	11	187+	1	31	14	90	3	.26L	.44L	.40L	3.28	C	LGLB		7700000108								
06031+2906	10.7	10	182+	4	23	10	90	3	.62	.27L	.40L	9.87L	B	B		6500000008								
06031+2931	11.1	5	182+	4	24	6	90	3	15.78	3.98	.70	8.12L	BBC	AACE	0	9600000218	16		5	13	77958 M0		3	62
06032+2537	12.6	8	185+	2	63	10	90	2	.32	.43L	.40L	1.77L	C	CH		2600000000								
06032+2333	14.7	35	187+	1	28	7	90	3	.28L	.32L	2.92	11.38:	CD	I CB		9681011218		4	1	32	X0603+235		49	4
06032+2612	15.2	29	185+	3	62	20	90	2	.42L	.38L	.45	7.32L	E	D		9500000008								
06032+2808	16.4	46	183+	4	96	11	90	2	.33	.40L	.55L	1.57L	C	D N		3600010000								
06032+2826	18.0	27	183+	4	76	7	90	3	.51	.38L	.40L	2.33L	B	BB		4600000000			1	2	DO 11903		56	103
06033+2356	19.4	19	187+	1	29	12	90	3	.25L	.49L	.79	5.71	FE	I DDC		9502010338								
06033+2919	23.4	52	182+	4	74	15	90	3	.43L	.38L	.57	9.58L	D	B		8600000008								
06034+2955	24.3	28	181+	4	41	21	89	3	.33L	.35L	.58L	3.77	D	LHCC		7680000018			1	23	LDN 1557		416	
06035+2113	34.4	56	189+	0	76	6	91	3	.83	.30L	.47L	16.57L	E	B M		9700000008								
06035+2539	35.7	36	185+	2	76	7	90	3	.82	.52L	.40L	1.73L	C	AE I		3600000000								
06036+2038	37.1	26	190−	0	30	8	91	3	.25L	.55:	3.40	20.81:	EED	DBC		98C211344C		A	1	32	X0603+206		67	10
06037+2153	42.8	37	188+	1	55	9	90	2	.42	.33L	.40L	13.16L	C	D		8500100008			1	13	77967 K0		3	80
06037+2338	45.8	43	187+	1	27	6	90	3	1.79	.42:	.40L	9.69L	BF	ADH	1	9500110308			1	13	77971 K0		1	68
06037+2448	47.3	36	186+	2	32	8	90	3	.40	.34L	.41L	9.23L	C	CC		8300000008								
06038+2006	50.2	20	190−	0	70	7	91	3	.26L	.36L	2.61	10.73L	D	DAD		980100000C			1	*41	06038+2006		27	15
06038+2649	50.5	4	184+	3	61	7	90	3	.58	.25L	.40L	6.71L	C	B		9500000008								
06038+2839	50.9	17	183+	4	36	6	90	3	.71	.30L	.40L	1.94L	C	AE H		4600000000								
06038+2043	53.3	17	190+	0	81	12	91	3	.32L	.30L	.69	13.96L	D	DH		980320120C		2						
06039+2640	55.5	39	184+	3	33	7	90	3	.51	.26L	.46L	6.63L	B	CI DF		9501030128		D	1	13	77974 K0		1	75
06039+2359	55.8	2	187+	2	90	20	90	2	.35L	.53L	.75L	6.95	E	GGI D		4401000378								
06040+2152	0.5	45	189+	1	49	8	90	3	.29L	.37L	1.18	2.91:	CE	I I BB		9700100008								
06040+2038	0.6	45	190+	0	23	10	91	3	.29L	.39L	2.33:	13.96	FE	FEA		98C210361C		2						
06040+2958	3.8	26	181+	5	28	6	90	3	3.77	6.70	34.35	71.10	BCDF	AAAA	1	9381031338		D	1	32	X0604+299		17	5
06040+2210	4.3	48	188+	1	43	9	90	3	.59	.30L	.49L	2.35L	C	B JD		3701110000			2	13	77976 K2		9	85
06041+2311	6.6	24	187+	1	25	5	90	3	2.54	1.41	.40L	9.23L	BC	AA F	1	6600000008								
06041+2206	8.6	49	188+	1	53	5	91	3	.78	.33L	.40L	3.29L	B	A		2701110000			1	13	77977 K2		10	80
06041+2132	9.3	35	189+	0	27	19	91	3	.25L	.54L	.54L	5.75	E	DHD		7880000218								
06042+2245	15.0	3	188+	1	54	17	90	2	.34L	.30L	.40	4.58L	D	H C		3700000000			1	13	77981 A0		14	90
06042+2335	16.8	52	187+	2	20	6	90	3	.51	.33L	.68L	9.41L	B	C KE		9501120308								
06043+2237	18.0	35	188+	1	50	26	91	2	.42L	.35L	.50L	2.75	D	FE		3700010000								
06043+2049	18.1	37	189+	0	49	6	91	3	1.73	.48L	1.86L	16.02L	B	AC F		780011031C			1	13	77983 K2		10	68
06043+2427	18.8	44	186+	2	45	11	90	3	.37	.36L	.40L	13.38L	C	DI E		9502103338		E						
06044+2032	24.1	23	190+	0	63	8	91	3	.43L	.63	2.94	13.45L	DE	CAA		980000000C								
06044+2344	26.4	44	187+	2	78	17	90	3	.25L	.46:	1.65	3.72	DFC	EFG		9540100300		4	1	32	X0604+237		112	4
06044+2725	27.1	34	184+	3	52	6	90	3	1.15	.30L	.40L	1.71L	C	AGF		0700000000								
06044+2938	28.0	32	182+	5	26	7	90	3	.25L	.74	1.45	7.70L	DC	CAH		8400112228		E						
06044+2257	28.7	2	188+	1	77	27	90	2	.48L	.74L	.58L	3.00	D	JFMB		5701000000								
06045+2923	30.8	22	182+	4	22	6	99	3	.66:	.71	27.62	66.93:	EDDE	FCBA	6	8281032348		F	1	32	X0604+293		26	15
06045+2425	34.3	20	186+	2	24	7	90	3	.25L	1.23	6.72	13.73:	CCD	ABB		8582103338		E	1	32	X0604+244		26	14
06045+2020	35.3	45	190−	0	47	12	91	3	.25L	.38L	1.00:	5.79	CC	FEB		990100032C								
06045+2413	35.4	42	187+	2	27	6	90	3	1.01	.34L	.40L	12.19L	E	A		7500000008								
06046+2348	37.6	25	187+	2	20	6	90	3	1.17	.51	.40L	2.28L	BF	AFC	1	8600100300								
06046+2046	38.2	47	190+	0	58	9	91	2	.37	.73L	1.63L	14.34L	F	C		580011020C			1	2	DO 11933		75	101
06046+2236	38.3	50	188+	1	80	7	90	2	.62	.32L	.44L	4.82L	E	B H		3700010000			2	13	77991 K5		0	85
06047+2124	45.7	18	189+	1	27	14	91	3	.35L	.40L	.92	9.62	DE	MECD		9801030308		5	1	32	X0604+214		83	4
06047+2040	46.3	5	190+	0	16	5	91	3	1.65	6.73	48.07	92.35L	BBE	AAAA	0	768011131C								
06048+2147	51.1	27	189+	1	27	5	91	3	1.80	.92	.40L	17.86L	BC	AB	1	8500010008								
06048+2450	52.5	40	186+	2	83	9	90	3	.39	.32L	.40L	11.82L	C	E CE		8300000018			1	39	B2.2 0604+24		70	408
06049+2051	56.1	29	190+	0	33	8	91	3	.34L	.43:	4.37	21.30L	ED	DBAE		580010010C								
06050+2341	4.2	50	187+	2	37	8	90	3	.32L	.39L	1.95	3.74	CE	DDAA		9501000200								

*Confusion Flags: 6)-9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
06051+2123	7.3	17	189+ 1	59	14	91	2	.29L	.53L	1.18	15.57:	DF	KGBD		87C0351108		1	1	32	X0605+214		81	1
06051+2041	7.5	45	190+ 0	50	6	91	3	.58	1.27	10.41	15.06:	CDDE	DBAB	0	690211230C								
06051+2141	11.8	8	189+ 1	32	11	88	3	.39L	.54L	7.96	31.62:	EE	FFEC		6682235338		D	1	32	X0605+216A		111	12
06052+2104	14.6	5	189+ 0	57	9	91	3	.31L	.47L	1.73	14.38L	C	DBE		7900000338								
06052+2122	15.8	48	189+ 1	20	14	91	2	.33L	.37L	2.76	33.56L	D	CH		8700251008		1						
06052+2242	15.9	59	188+ 1	40	5	91	3	2.18	.71	.40L	2.10L	BC	AA	0	3801100000			2	16	02837 C		57	100
06052+2331	16.1	31	187+ 2	32	6	91	3	3.41	1.06	.40L	1.76L	BC	AAN	0	7701000000			1	2	DO 11938		50	93
06052+2807	17.9	13	183+ 4	59	11	90	2	.29	.30L	.40L	1.72L	C	D		2501000000			1	19	132		16	110
06053+2128	18.9	59	189+ 1	34	8	91	3	.41L	.35L	6.30	14.10L	F	JDC		7802225008		2						
06053+2036	19.1	57	190+ 0	32	6	91	3	1.53	4.92	72.99L	1714.87L	BB	BABC	1	648434540C		2	1	3	RAFGL 5179		79	
06053+2126	22.6	41	189+ 1	83	11	91	2	.30L	.71	.46L	24.64L	F	KC		8801433008		1						
06054+2641	27.4	21	184+ 3	38	7	90	3	.50	.45L	.40L	5.58L	C	BD		8502100108								
06054+2141	28.8	19	189+ 1	22	8	91	3	.95	.68	9.83:	66.90L	CDF	CBDB	0	970224842C		F	3	22	S247		260	540
06054+2237	29.3	33	188+ 1	36	8	91	3	.49	.38L	.41L	5.40:	D F	CCCC		9600100228		C	1	1	SS GEM		57	3
06055+2431	30.9	45	186+ 2	50	28	91	2	.41L	.40L	.40L	2.83	C	CFMC		9700100000								
06055+2137	31.1	11	189+ 1	34	8	91	2	.46L	4.44	23.38:	20.74L	CF	DAC		982325742C		F	6	22	S247		19	540
06055+2039	33.9	47	190+ 0	25	5	91	3	15.60	76.84	1032.21	1714.87	BBDC	DBBA	1	840224440C		2	1	32	X0605+206		23	2
06055+2034	34.4	22	190+ 0	47	10	91	2	.93:	3.92:	72.99	1714.87L	DCF	HGD	0	940433120C								
06055+2956	34.6	55	182+ 5	66	12	90	2	.26L	.48	1.10	7.82L	DC	CB		8602100138		8	1	32	X0605+299		16	8
06056+2025	37.3	37	190+ 0	26	6	91	3	1.55	.83L	4.84L	18.42L	B	BAE		990116460C			1	13	78027 K7		28	85
06056+2551	38.3	50	185+ 3	55	6	90	3	1.21	.45L	.40L	1.69L	B	AD		4600000000			1	16	02840		51	141
06056+2032	40.8	11	190+ 0	25	9	91	2	1.30	1.17:	72.99L	18.76L	CD	BB	0	990311220C								
06056+2131	40.9	32	189+ 1	30	5	91	3	48.64	241.27	1708.39:	2563.22:	CBCC	AAAA	1	922122410C		2	1	3	RAFGL 6366S		37	
06056+2539	41.9	17	185+ 3	35	6	90	3	4.36	1.18	.40L	1.65L	BC	AA	5	6700000000			3	13	78029 M0		1	75
06057+2457	44.3	52	186+ 2	18	15	91	3	.25L	.34L	1.33	15.13	DC	LFD		6401000430								
06057+2430	45.4	35	186+ 2	73	9	91	2	.42	.46L	.40L	2.32L	D	E G		6700100000			1	23	OCL 0466		576	
06058+2329	48.4	21	187+ 2	18	7	91	3	.82	.50L	.40L	1.96L	C	BC		7601000000								
06058+2257	48.8	56	188+ 2	47	10	91	3	.32L	.33L	.77	1.85:	CD	CC		3801000000								
06058+2138	53.9	57	189+ 1	20	5	91	3	13.99	140.17	955.50	1666.02	BBCD	BAAA	3	931002320C		2	2	3	RAFGL 5180		69	
06059+2052	54.5	29	190+ 1	29	10	91	3	.27L	.34L	1.80	15.98:	EE	BB		690101030C								
06059+2042	55.6	22	190+ 0	48	7	91	3	.99:	1.78	1.66L	18.74L	EC	DB	0	990126641C		6						
06059+2416	57.2	28	187+ 2	55	8	91	3	.40	.45L	.40L	1.63L	D	CD		5700000000			2	2	DO 11953		48	91
06059+2316	59.7	17	188+ 2	25	5	91	3	1.05	.39L	.40L	1.48L	B	AC		5700000000								
06060+2038	0.2	54	190+ 0	20	6	91	3	2.27	27.08	112.29:	18.39L	BBF	BCE	1	894124641C		4						
06060+2734	0.7	23	184+ 4	42	6	90	3	.93	.44L	.40L	1.73L	B	AF		0700000000								
06060+2059	2.4	25	190+ 1	31	13	91	3	.27L	.34L	1.19	8.91:	ED	GCB		990200140C								
06060+2037	4.9	5	190+ 0	99	11	91	2	.53	.51L	1.91L	2044.51L	C	D		840233441C		4						
06060+2030	5.1	19	190+ 0	32	9	91	3	.65:	1.26	66.17L	293.68L	DD	CEGC	3	960124250C			4	22	S252		519	2400
06061+2151	7.3	12	189+ 1	28	6	91	3	12.03	144.81	895.63	1129.78	BBBC	BAAA	0	923103153C	52	5	2	3	RAFGL 5182		26	
06061+2028	10.3	12	190+ 0	32	7	91	3	2.02	3.19	48.53	211.39:	BCFF	DBCA	0	96B034350C			3	22	S252		458	2400
06061+2426	11.2	11	187+ 2	66	10	90	2	.43	.47L	.42L	2.34L	D	BM		7700000100			2	13	78038 G0		9	78
06062+2632	12.9	15	185+ 3	20	6	90	3	6.73	3.18	.86	1.41L	BBC	AAB	1	7601000000			3	4	TMSS +30140		19	28
06062+2019	15.5	9	190+ 0	31	11	91	2	.85:	1.67L	17.36	54.17L	D E	HGCE		980224763C		8	1	23	OCL 0476		458	
06062+2140	16.4	44	189+ 1	31	6	91	3	.78	2.01	4.82	6.06:	DCDE	AABD	3	994201430C		2	1	23	ASS 51		522	
06062+2207	16.6	24	189+ 1	39	9	91	3	.29L	.34L	2.62	10.79:	CD	FFEB		9880100328		4	1	32	X0606+221		27	4
06062+2830	17.5	17	183+ 4	53	6	90	3	1.40	.40:	.40L	2.45L	BE	ABGG	0	3600000000			2	1	GH AUR		8	3
06063+2525	19.0	0	186+ 3	77	36	91	2	.29L	.52L	.40L	1.93	D	E E		6700000000								
06063+2109	19.0	10	189+ 1	81	14	91	3	.25L	.86L	1.05L	7.60	C	HEB		990100030C		4						
06063+2712	19.6	7	184+ 4	70	9	90	2	.35	.30L	.40L	1.93L	C	B K		3700000000			1	13	78041 K0		15	80
06063+2320	20.8	57	188+ 2	37	6	91	3	.75	.41L	.40L	2.92L	D	BCK		6600000000								
06063+2023	22.2	42	190+ 0	45	7	91	3	.25L	2.10	8.18L	16.94L	C	CI		992162440C			5	22	S252		470	2400
06063+2840	22.7	30	183+ 4	30	6	90	3	2.58	.69	.49	2.20L	BCC	ABBD	0	2620001000			1	13	78042 K7		5	77
06063+2040	23.0	2	190+ 1	42	8	91	3	9.74:	72.69	1156.67	2044.51	FBDD	EEDA	0	841213431C		4	1	3	RAFGL 5183		87	
06063+2456	23.0	15	186+ 3	30	7	90	3	.38L	.68	1.55	8.38	DCD	IBBC		8500020540								
06065+2025	30.1	45	190+ 0	74	10	91	2	.52	1.11L	48.53L	25.99L	F	DCEB		990143530C			5	22	S252		305	2400
06065+2211	30.6	59	189+ 1	41	6	91	3	7.07	1.85	.40L	25.49L	BC	AAF	0	9500200048			4	13	78045 K2		12	60
06065+2124	31.0	32	189+ 1	23	6	91	3	1.51	1.77	19.94	54.62	CDDF	CEBA	0	978013330C		7	1	32	X0606+214		34	7
06065+2033	34.9	21	190+ 0	48	7	91	3	.33L	2.59	737.50L	1134.16L	C	B		940243440C		5	5	22	S252		224	2400
06066+2029	37.5	22	190+ 0	55	10	91	2	.37L	6.24	737.50L	1134.16L	C	JFFJ		940144340C		5	8	22	S252		74	2400
06066+2512	40.0	56	186+ 3	72	9	91	2	.37	.47L	.40L	2.12L	C	BI		6700010000								
06066+2307	42.0	21	188+ 2	74	7	91	3	.41	.35L	.41L	2.38L	C	C		2800000000			4	13	78050 B1		4	57
06067+2037	42.7	36	190+ 1	30	9	91	2	.65	2.84L	1156.67L	2044.51L	D	CBJD		740233530C			3	22	S252		456	2400
06067+2107	44.5	0	190+ 1	27	8	91	3	.34L	.39L	1.81	10.11:	CC	EDAA		998200050C		4						
06067+2042	47.1	44	190+ 1	44	8	91	3	.62	.49:	12.47L	44.72L	EE	EHBJ	1	680133310C								
06067+2021	47.8	8	190+ 0	56	9	91	3	.35:	.35L	3.07	21.45L	C D	DI B		990114461C		2	5	22	S252		538	2400
06067+2138	47.8	47	189+ 1	21	5	91	3	.27L	2.50	25.56:	83.68	CFE	LAAA		960010030C			1	23	ASS 51		166	
06067+2055	48.0	20	190+ 1	22	5	91	3	1.38	1.36	14.54	25.55	BCDD	ABAB	0	590102300C		3						
06067+2500	48.0	38	186+ 3	26	16	90	3	.25L	.36L	.50L	6.05	C	GI FB		5500010550								
06068+2037	50.7	32	190+ 1	25	6	91	2	.60L	2.91	33.85L	122.68L	C	EBGD		970230310C			4	22	S252		468	2400
06068+2258	52.8	12	188+ 2	62	5	91	3	1.59	.63L	.45L	2.46L	B	ABF		2800000000			1	16	02848 M3		18	118
06068+2030	53.0	41	190+ 1	26	5	91	3	13.26	38.79	737.50	1134.16	BBBC	BBCA	0	945223330C		5	8	22	S252		160	2400
06069+2142	55.0	53	189+ 1	20	5	91	3	7.74	13.91	20.32	83.68L	BBC	AAAB	7	960120020C			1	23	ASS 51		423	
06071+2925	6.1	54	182+ 5	24	5	90	3	1.15	1.43	.96	2.10L	BCC	AAB	1	9700001100								
06071+2939	8.3	6	182+ 5	81	28	90	2	.25L	.51L	.40L	3.24	D	DKE		9600000000								
06071+2018	10.4	8	190+ 0	31	7	91	3	.38L	.58	8.08	47.56L	FD	DBCE		970302230C		2	1	23	OCL 0476		336	
06072+2714	12.8	28	184+ 4	51	8	90	3	.26L	.29L	1.16	2.69:	CC	DBC		5601000000								
06072+2025	13.1	50	190+ 1	62	11	91	2	.50L	.47L	3.43	1134.16L	F	FGBH		940200200C			5	22	S252		503	2400
06073+2948	22.5	28	182+ 5	48	8	90	3	.27L	.47L	1.01	2.26L	C	GA		9700000000								
06074+2558	27.1	34	185+ 3	80	18	90	2	.29L	.62L	.50	2.34L	D	KG		3600100000								
06075+2339	32.5	34	187+ 2	77	9	91	2	.40	.51L	.43L	3.11L	C	BE		4601000000								
06075+2051	34.9	41	190+ 1	33	7	91	3	.25L	.38L	3.98	10.96	DD	DCA		990101030C								
06076+2939	36.4	20	182+ 5	67	7	90	3	.41	.30L	.40L	2.45L	C	C		9600000000								
06076+2024	38.2	49	190+ 1	26	7	91	3	.66	.78:	15.69L	79.21:	CD F	FDFD	0	970212000C		1	2	20	G190.099		597	
06076+2044	40.2	59	190+ 1	50	10	91	3	.39L	.31L	3.37	109.53L	D	D		970210010C								
06077+2858	46.4	32	183+ 5	62	24	90	3	.25L	.36L	.40L	3.79	C	E		9600000000								
06077+2601	46.9	34	185+ 3	22	5	90	3	70.32	20.57	5.38	3.38	BBCC	AAAA	0	3600100000			4	13	78066 N0		2	73
06077+2039	47.2	30	190+ 1	18	9	91	2	.68L	1.12L	1.64L	109.53	F	DG B		960323330C								
06078+2242	48.3	52	188+ 2	37	6	91	3	.54	.29L	.40L	28.26L	C	C		9300000008			1	2	DO 11981		81	85
06078+2030	52.9	16	190+ 1	30	4	91	3	.42L	2.43	23.95L	73.54L	B	BAAG		974243410C		1						
06078+2037	53.6	24	190+ 1	31	5	91	3	.93:	7.59	50.08L	161.79L	DB	CDGH	0	960337340C			1	23	CED 067C		37	
06079+2033	54.1	6	190+ 1	29	5	91	3	1.00	1.00	23.95L	16.27L	CC	CB	0	990333510C								
06079+2007	58.1	56	191+ 1	21	5	91	3	.25L	.73	4.69	14.21	CDD	FBBA		880010121C		4						
06080+2015	1.0	40	190+ 1	50	10	91	3	.31L	.33L	1.10	17.70L	D	JC		990000000C								
06081+2503	7.6	17	186+ 3	38	6	91	3	.42	.36L	.40L	1.62L	C	CD		4600000000			1	2	DO 11987		60	105
06081+2025	9.3	30	190+ 1	25	5	91	3	.34L	1.63	21.14L	63.00:	C D	GBI E		974023120C		1						
06082+2003	12.6	44	191+ 1	58	10	91	3	.43L	.31L	1.31	14.21L	E	INDB		880311121C		4						
06082+2824	15.3	52	183+ 5	64	23	90	2	.25L	.31L	.40L	1.95	E	B		6700000008								
06084+2055	25.9	24	190+ 1	30	10	91	3	.25L	.63L	2.61	17.96L	D	KBC		590110132C		8	1	32	X0608+208		93	8
06084+2425	27.7	57	187+ 3	43	5	91	3	2.34	.59	.40L	1.68L	CE	AC K	0	3600000000			2	13	78079 K0		7	58
06084+2209	30.0	34	189+ 2	34	7	91	3	.51	.45L	.40L	17.17L	C	BF I		8500101108			1	2	DO 11992		71	101

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
										(Not Color Corrected) (Jansky)															
06086+2913		38.1	51	183+ 5		80	10	90	3	.31	.34L	.40L	2.28L	C	E		9602000000								
06086+2655		39.9	28	185+ 4		41	27	90	2	.28L	.42L	.40L	2.31	C	L C		4700000000								
06086+2302		41.5	35	188+ 2		61	7	91	2	.57	.43L	.43L	3.93L	C	BF		1600000000								
06086+2849		41.8	40	183+ 5		86	8	90	3	.42	.34L	.40L	12.13L	D	C K		9401000008								
06087+2031		43.5	40	190+ 1		75	9	91	3	.25L	.30L	5.86	32.66	EE	JCB		984202100C								
06087+2040		46.1	1	190+ 1		17	6	91	3	1.79	1.44	25.13:	107.35L	CFE	EGCC	1	96C324533C		8						
06087+2211		47.4	5	189+ 2		36	4	91	3	1.26	.49	.40L	29.47L	BD	ABI L	1	8300101108								
06088+2414		49.9	48	187+ 3		29	5	91	3	1.60	.59L	.40L	2.23L	B	AEK		3600001000			2	1	IW GEM		68	3
06088+2152		50.0	51	189+ 2		19	5	91	3	96.08	41.16	6.06	31.29L	CBD	AAA	0	941001000C	28		6	13	78092 M0		13	70
06088+2139		50.3	57	189+ 1		39	9	91	3	.25L	.32L	1.26	12.34L	E	FBK		970000030C								
06088+2930		53.0	18	182+ 5		61	7	90	3	.85	.34L	.40L	2.18L	B	AF		8600000000			1	13	78095 G5		14	73
06089+2547		54.0	52	186+ 4		66	9	91	3	.36	.34L	.40L	2.02L	E	C		3700000000								
06089+2313		54.3	7	188+ 2		18	4	91	3	11.15	3.05	.69	19.40L	BBC	AAC	0	4400001008	01		3	13	78094 K5		6	76
06089+2607		57.9	46	185+ 4		99	27	91	2	.36L	.53L	.47L	2.01	D	L C		3600000000								
06090+2116		0.9	39	190+ 1		43	9	91	3	.29L	.32L	1.97:	8.95	DD	I HDB		978000032C		C	1	32	X0609+212		111	12
06090+2229		3.2	1	189+ 2		45	7	91	2	.58	.59L	.61L	27.49L	C	CD		9401010008								
06090+2738		4.2	21	184+ 4		81	24	90	3	.40L	.39L	.40L	2.66	C	B		4600000000			3	39	OTL0609+276B		59	327
06091+2045		6.1	10	190+ 1		32	9	91	2	.51	.38L	4.31L	107.35L	C	CEJ		870133011C								
06091+2212		7.0	29	189+ 2		49	5	91	3	.55	.62:	.40L	30.29L	BE	BB	5	7300101008								
06092+2620		14.7	52	185+ 4		45	5	91	3	1.42	.26:	.40L	1.96L	BD	AD	0	4600000000								
06092+2255		17.0	17	188+ 2		16	4	91	3	78.20	47.59	10.50	3.62	BBCD	AAAB	0	3600100008	23		6	13	78098 K5		2	62
06093+2401		19.1	23	187+ 3		70	21	91	3	.25L	.30L	.40L	4.18	C	LC		3500000040		8	1	32	X0609+240		75	8
06093+2002		22.7	56	191+ 1		50	6	91	3	.73	.35L	1.60L	20.38L	C	AKI		950100000C								
06093+2750		24.0	9	184+ 5		70	34	91	2	.25L	.30L	.40L	3.05	C	HE		4701000000								
06094+2251		28.1	38	188+ 2		80	7	91	2	.37	.54L	.45L	16.84L	C	AJ		5400100008								
06095+2657		33.7	41	185+ 4		79	13	91	2	.32	.33L	.40L	3.94:	E	D F G		3601000010								
06095+2740		35.9	22	184+ 5		29	5	90	3	2.59	.80	.48L	2.58L	BC	AAEG	0	4700001000			1	17	466		41	
06096+2018		40.0	16	191+ 1		24	13	91	2	.88L	.60L	1.16	33.54L	C	NGB		9602263228		2						
06096+2640		40.0	33	185+ 4		45	6	91	3	.56	.30L	.40L	2.52L	D	C		4600000000								
06097+2835		44.7	0	183+ 5		46	17	90	3	.25L	.32L	.40L	5.95	D	JGJC		9600000108								
06097+2022		47.1	43	191+ 1		34	10	91	3	.37L	.32L	2.12	24.80L	C	KFEC		9601344318								
06098+2308		48.5	46	188+ 2		802	15	91	3	.25L	.34L	.79:	11.31	FD	I HHD		8501021328		D	1	32	X0609+231		11	13
06098+2502		49.5	35	186+ 3		34	5	91	3	.73	.41L	.40L	2.24L	C	BM		1600000000								
06099+2026		58.1	23	190+ 1		47	7	91	3	.37:	.69	1.06	20.04L	EFC	BBB	7	9601100008								
06099+2842		59.5	14	183+ 5		73	22	91	2	.25L	.31L	.40L	5.12	D	C		9500100008								
06100+2857		2.2	34	183+ 5		28	13	91	2	.38L	.38L	.43L	3.00	C	BHC		9500000000								
06100+2017		4.9	28	191+ 1		58	11	91	3	.25L	.53L	1.68	9.00	CC	LCDB		9740120108								
06101+2039		8.1	9	190+ 1		24	5	91	3	14.51	7.99	1.38	18.54L	BBC	AAB	1	8600000008	14		4	4	TMSS +20137		30	27
06101+2731		8.2	14	184+ 5		41	22	91	3	.25L	.65L	.40L	4.05	C	D		5600000000								
06101+2240		9.9	14	189+ 2		18	13	91	2	.25L	1.32L	.96	7.26L	E	I DG		660110031C		4	1	32	X0610+226		114	4
06102+2454		13.7	7	187+ 3		49	11	91	3	.25L	.35L	.72	5.25	CC	FGC		1500000308		4						
06102+2847		15.8	15	183+ 5		37	7	90	3	.43	.50L	.40L	11.00L	C	BKFE		9400100008								
06104+2711		24.1	0	185+ 4		36	6	91	3	2.52	.73	.40L	14.20L	BC	AB	0	9501000008			1	2	DO 12017		85	96
06104+2245		29.4	38	188+ 2		67	17	91	2	2.29L	.57L	.86:	6.50	ED	NDDD		960110131C		4						
06106+2450		37.6	31	187+ 3		35	11	91	3	.25L	.41L	.59	4.40	CC	CCB		2600000408		4						
06106+2345		37.6	36	188+ 3		53	6	91	3	.53	.36L	.40L	14.13L	B	BF		3500000008			1	13	78119 K0		10	83
06107+2718		44.6	39	185+ 5		81	28	91	2	.51L	.43L	.46L	4.28	D	HGGD		9601000008								
06108+2007		48.6	45	191+ 1		33	11	91	3	.25L	.32L	.97	7.75:	CE	MGCC		9600012108		6						
06108+2743		50.5	6	184+ 5		40	5	91	3	7.91	5.68	2.19	11.99L	CCC	AAA	9	8500001008			1	1	SU GEM		17	4
06108+2300		52.8	27	188+ 3		43	9	91	3	.25L	.42L	2.44	6.54	CC	CDCC		9600000308								
06108+2545		53.0	5	186+ 4		96	26	91	2	.41L	.44L	.45L	3.10	C	D		6600000000			1	*41	06108+2545		17	8
06109+2551		59.2	13	186+ 4		62	8	91	2	.34	.29L	.40L	3.61L	C	D		7601000000			1	*41	06109+2551		20	5
06110+2356		5.1	5	188+ 3		28	23	91	3	.25L	.35L	.40L	4.14	C	DKBD		8601000008								
06111+2157		6.8	36	189+ 2		45	6	91	3	.74	.34L	1.66L	13.12L	B	A		440000000C			1	2	DO 12023		18	88
06111+2010		10.3	50	191+ 1		24	6	91	3	.45L	1.00	3.74	10.70L	CC	HBDB		9781022338		F	1	32	X0611+201		82	15
06111+2808		10.9	55	184+ 5		72	6	91	3	1.05	.38L	.40L	10.70L	B	AE H		2400000008			1	19	139		12	106
06112+2655		12.8	5	185+ 4		51	17	91	2	.31L	.48L	.47:	5.33	DD	HGFE		2601001120								
06112+2253		13.6	59	188+ 3		82	14	91	2	.33	.55L	2.11L	11.39L	C	CI J		950021142C								
06113+2439		22.5	8	187+ 3		34	6	91	3	.92	.49L	.40L	10.57L	B	BC		3500000008			1	2	DO 12027		10	100
06113+2329		22.8	13	188+ 3		46	10	91	3	.25L	.30L	.89	5.49	CD	FCC		9700000118								
06114+2256		24.4	49	188+ 3		67	23	91	3	.29L	.58L	.67L	7.63	C	DEC		9600200528								
06114+2147		28.7	51	189+ 2		54	6	91	3	.91	.36L	.43L	3.37L	E	BK		4600000000			1	13	78129 K0		8	66
06115+2138		30.2	0	190+ 2		85	28	91	2	.25L	1.28L	.50L	4.87	C	GGD		4700100000								
06115+2011		30.5	1	191+ 1		49	14	92	4	.29L	.33L	.71	10.70L	C	DI EC		9681032458		F						
06115+2734		30.9	58	184+ 5		54	15	91	3	.25L	.34L	.52L	4.96	C	EA		7500000008								
06115+2336		32.9	13	188+ 3		52	10	91	3	.28L	.32L	.95	13.34L	C	MECJ		9600000008								
06115+2136		34.0	6	190+ 2		55	6	91	3	.85	.36L	.46L	3.94L	B	A I		4700100000								
06115+2639		35.5	22	185+ 4		51	8	91	3	.48	.31L	.40L	2.96L	C	CE		3600000000			1	*41	06116+2639		14	1
06116+2259		37.2	11	188+ 3		31	15	91	3	.25L	.38L	.70L	8.78	D	GB		9502100548								
06116+2237		38.3	20	189+ 3		39	9	91	3	.25L	.45L	2.26	6.16	EC	FCA		960010010C								
06116+2943		41.6	13	182+ 6		27	7	90	3	2.23	1.14	.42:	2.10L	BCE	AAE	0	7600000000								
06117+2515		43.3	50	186+ 4		58	6	91	3	.47	.25L	.40L	3.17L	C	BFI F		4601000000			2	*13	78132 K2		5	81
06118+2231		51.1	23	189+ 3		25	5	91	4	190.10	47.06	7.66	11.48L	ABD	AAAG	1	961020001C	18		7	13	78135 M0		4	36
06118+2244		52.7	10	189+ 3		54	6	91	4	1.35	.66	1.54L	12.10L	BE	AC	0	950000000C			1	39	AMWW 20		73	2700
06118+2603		53.9	39	186+ 4		35	8	91	3	.52	.36L	.40L	2.20L	C	CKN		5601000000			1	*41	06118+2603		13	3
06119+2437		54.2	56	187+ 4		83	10	91	2	.48	.37L	.46L	15.14L	C	D M		5400100008			1	2	DO 12033		48	103
06119+2303		59.4	50	188+ 3		36	16	91	2	.25L	1.80L	.74	12.25L	C	GCG		9601110428								
06119+2434		59.5	20	187+ 4		44	6	91	4	1.00	.55L	.40L	10.36L	B	AD		7501100008			1	13	78139 K5		10	81
06120+2903		0.0	39	183+ 6		58	7	91	3	.90	.44L	.40L	2.74L	B	AE		6600000000								
06120+2525		3.1	59	186+ 4		50	7	91	4	.52	.34L	.49L	2.68L	C	C GK		6601100000								
06121+2226		6.2	17	189+ 3		49	17	91	3	.25L	.33L	.72L	6.26	D	HGC		760010033C								
06121+2856		6.3	51	183+ 6		68	22	91	2	.32L	.57L	.40L	3.26	C	FFLB		6600000000								
06121+2731		9.7	2	184+ 5		70	20	91	4	.25L	.36L	.41L	3.76	D	KJJC		7600000008								
06121+2300		10.1	56	188+ 3		46	16	91	2	.48L	.46L	1.02	9.98L	C	DJEG		9781210628								
06121+2930		11.2	58	183+ 6		17	6	90	4	8.38	1.77	.40L	2.02L	BB	AA	8	5700101000			3	13	78143 K0		2	45
06122+2318		13.5	10	188+ 3		33	14	91	3	.25L	.33L	1.07	11.53	CD	KFD		9700110428								
06122+2615		13.8	51	186+ 4		34	18	91	4	.25L	.33L	.40L	4.29	C	EB		4580000100								
06123+2917		19.0	8	183+ 6		101	22	90	3	.49L	.40L	.40L	2.77	D	JF B		9601000100								
06123+2254		19.5	32	189+ 3		30	6	91	3	2.12	2.23	16.93:	45.33	BBDE	AAAA	0	954001110C								
06123+2521		19.5	3	186+ 4		28	6	91	3	4.49	1.24	.40L	1.98L	BC	AAH	1	6600100000			3	13	78146 K5		1	75
06123+2311		20.1	38	188+ 3		68	17	91	2	.25L	.35L	1.16	9.53L	D	FG		9700120608								
06123+2724		20.5	47	185+ 5		22	6	91	4	2.54	1.00	.40L	8.71L	BC	AA	2	9500000008			1	1	LS GEM		61	3
06123+2324		22.1	35	188+ 3		50	16	91	2	.45L	.43L	1.20	9.01L	C	DFDF		9702134638								
06123+2158		22.6	25	189+ 2		45	5	91	3	.71	.32L	1.73L	13.45L	D	B		460000000C			1	*41	06123+2158		7	1
06124+2835		24.0	46	184+ 6		35	29	180	2	.25L	.40L	.63L	3.45	D	GG		7500000320		C	1	32	X0612+285		29	12
06124+2928		25.1	33	183+ 6		41	6	90	4	.81	.28:	.40L	1.91L	BF	AD	0	6710201000			1	39	B2 0611+29		112	408
06124+2134		25.9	48	190+ 2		62	6	92	3	.93	.38L	.45L	2.56L	B	AH		3800000000								
06124+2020		28.4	35	191+ 2		31	24	92	2	3.93L	.40L	.83L	4.38	D	J CC		9701000108								
06124+2814		29.2	8	184+ 5		60	25	90	3	.27L	.38L	.40L	3.19	C	F E		4600100000								
06125+2109		31.3	7	190+ 2		39	6	92	3	1.83	.66	.43L	3.01L	BC	ABF	2	2600000000			3	2	DO 12040		59	110

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected)				Flags					Associations				
Name			Galactic	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (")	Mag
α h m.	δ ° '	α (s)	δ (")	Coords l b	SMJ (")	SMN (")	θ (°)			(Jansky)												
06125+2355		32.9	3	188+ 3	53	17	91	2	.29L	.36L	.54	21.24L	D	C		6501000008						
06126+2852		36.1	8	183+ 6	95	13	90	3	.33L	.37L	.59	2.38L	D	B		5600000000						
06126+2151		38.6	6	190+ 2	46	6	92	3	2.98	.95	.40L	3.01L	DE	BBK	9	4700020000		1	2	*17	469	71	
06127+2309		42.8	40	188+ 3	32	17	91	2	.33L	.35L	1.24	7.10:	DF	H DE		9781210508			1	*41	06127+2309	31	4
06127+2441		43.5	3	187+ 4	50	6	91	3	.96	.36L	.40L	11.21L	C	AI H		5400000008			1	2	DO 12042	41	108
06127+2501		44.5	43	187+ 4	48	6	91	3	1.34	.55	.40L	2.12L	CF	AC	8	3600000000			1	19	141	56	
06127+2929		44.9	11	183+ 6	52	7	90	3	.81	.33L	.40L	2.72L	B	BE K		6600101000							
06127+2752		45.5	45	184+ 5	57	7	90	3	.89	.34L	.40L	10.56L	E	B		4400000008			1	13	78149 K2	2	80
06127+2143		46.0	23	190+ 2	62	18	92	4	.30L	.38L	.67L	5.30		B	GDKC	3700000000			1	*41	06128+2143	41	8
06127+2130		46.2	40	190+ 2	84	20	92	4	.27L	.72L	.49L	4.93		C	E C	3700000000							
06127+2224		47.4	30	189+ 3	17	5	91	4	2.90	.95	1.18:	15.36L	BDD	AAC	4	750330166C		4	1	17	470	61	
06128+2705		50.0	44	185+ 5	83	24	91	2	.36L	.63L	.40L	2.75		D	ED D	9601000108							
06128+2250		51.6	35	189+ 3	22	7	91	3	3.06	.91	1.15L	8.39L	BD	AAGC	0	970112130C							
06129+2347		57.9	35	188+ 3	59	16	91	2	.25L	.38L	.79L	2.27		D	DD	4801100208		4					
06130+2657		2.2	12	185+ 5	58	19	91	3	.25L	.34L	.40L	3.48		D	N C	9501000008							
06130+2353		4.5	28	188+ 3	66	11	91	3	.28L	.37L	.99	2.96:		CE	CBD	2801200108		4					
06131+2112		6.2	49	190+ 2	46	14	92	4	.30L	.32L	.75	5.01L	B		FC	2700000000							
06131+2254		7.1	6	189+ 3	72	11	91	4	.35L	.37L	1.24	22.03L	E		I KB	960231010C							
06131+2237		9.1	44	189+ 3	90	8	91	2	.42	.38L	1.73L	30.96L	D		B C	950023121C		2	1	*41	06131+2237	5	1
06131+2243		9.8	20	189+ 3	54	12	91	3	.32L	.30L	1.97	22.03L		E	DH	960034152C							
06131+2336		11.5	11	188+ 3	70	14	91	3	.32L	.38L	.68	12.48L		E	CG	970000010C							
06132+2359		14.7	17	188+ 4	51	5	91	4	1.15	.55L	.52L	21.71L	B		AGFM	5500100008			2	13	78168 G5	14	60
06132+2320		16.9	20	188+ 3	16	5	91	4	1.13	.79	2.16L	25.07L	BC		AAEF	0	96C014655C		3	1	*41	06133+2320	19	1
06133+2419		20.0	13	187+ 4	22	5	91	4	.89	.97	14.70	33.22	BBCC		CAAA	0	6400043008		3	1	32	X0613+243	13	3
06133+2246		21.7	49	189+ 3	25	15	91	3	.25L	.44L	2.24L	11.40		E	LCCC	968014196C							
06134+2436		26.9	55	187+ 4	58	14	91	3	.25L	.32L	.58:	4.16		CC	EEB	6600000108							
06134+2001		28.8	5	191+ 2	55	10	92	4	.42L	.42L	.73	14.84L		B	FBE	9501000108							
06134+2047		29.6	37	191+ 2	87	18	92	3	.25L	.51L	.51:	5.13		DD	FD	6600000018							
06134+2348		29.6	29	188+ 3	25	6	91	4	1.00	2.77	8.75	14.37	BBCC	AAAA	2	9600000000C							
06134+2228		29.9	37	189+ 3	55	9	91	4	.31L	.33L	2.18	20.08L		C	L AH	950116242C							
06136+2923		39.8	49	183+ 6	46	7	90	4	.70	.33:	.40L	1.81L	BF	BCK	4	5700000000							
06137+2631		43.0	12	186+ 5	83	15	91	3	.30L	.31L	.55	2.06L		C	HI C	3600000000							
06138+2224		49.8	40	189+ 3	27	12	92	3	.25L	.41L	9.17	41.33:		ED	KCC	740127355C			2	*41	06138+2224	27	2
06138+2252		52.6	48	189+ 3	40	10	92	4	.40L	.42L	2.91	15.57L		C	FB	960010154C							
06139+2547		54.8	3	186+ 4	43	36	91	2	.91L	.71L	.40L	1.78		C	F	5600000000							
06139+2857		55.1	11	183+ 6	42	7	90	4	1.00	.35:	.40L	1.94L	BD	BC	0	4501010000							
06139+2345		56.5	36	188+ 4	84	8	91	4	.64	.34L	2.00L	24.71L	D	ACK		8501000000C			2	13	78176 B2	11	62
06139+2809		59.6	15	184+ 6	47	33	91	2	.25L	.78L	.40L	2.05		E	C E	6400000000							
06140+2524		2.1	36	187+ 4	55	7	91	4	.83	.34L	.40L	1.92L	D	BC		5601010000							
06140+2426		2.9	26	187+ 4	40	12	91	4	.25L	.37L	1.03	4.37:		CE	H EC	5601000548		C	1	32	X0614+244	113	12
06140+2000		4.4	26	191+ 2	47	12	92	3	.27L	.26L	.92	10.16:		CD	F CE	9580100338		C					
06140+2220		4.6	11	189+ 3	40	17	92	2	.41L	.38L	4.50	15.83L		E	DE	754232245C			1	*41	06140+2220	46	4
06140+2129		5.1	50	190+ 2	48	8	92	3	.45	.31L	.43L	3.61L	B		CK F	4800000000							
06141+2212		6.3	57	189+ 3	53	11	91	3	.25L	.38L	1.47	14.82L		C	DB	9501300000C			1	*41	06141+2212	8	4
06141+2850		6.7	32	184+ 6	80	30	91	2	.34L	.47L	.40L	2.24		C	M D	6502000000							
06141+2334		6.9	20	188+ 3	29	9	91	3	.40:	.42L	3.04	10.47:	C	DE	CBAD	878213055C		8					
06142+2254		14.3	31	189+ 3	27	15	92	3	.25L	.30L	5.28L	9.41		D	I HC	980022443C			3	*41	06142+2254	18	4
06142+2226		14.5	49	189+ 3	23	8	90	3	.76	.61L	19.89:	41.26	D	DF	BEDA	944126587C							
06142+2516		14.7	11	187+ 4	102	32	91	2	1.31L	.63L	.42L	1.42		D	E	3701000000							
06143+2209		21.1	57	189+ 3	42	9	92	3	.41	.35L	2.15L	21.93L	D		B	950020030C			1	*41	06143+2209	14	1
06144+2000		26.4	7	191+ 2	38	26	92	2	.25L	.37L	.84L	5.96		D	I C	9601000448		C					
06144+2527		28.0	51	187+ 4	26	8	91	3	.91	.66	.41L	1.19L	CE		AB	2	6700010000							
06144+2913		29.7	56	183+ 6	37	22	91	3	.25L	.28L	.40L	2.66		C	F C	4600000000							
06145+2627		35.3	37	186+ 5	46	9	91	3	.46	.35L	.40L	2.13L	C		BI HH	4500000000							
06145+2007		35.7	24	191+ 2	51	8	92	3	.78	.37L	.40L	15.05L	B		BD	9501000008			1	17	478	74	
06147+2243		43.6	7	189+ 3	56	11	92	3	.32L	.35L	4.19:	18.86		ED	EKFB	978412240C		1	6	*23	CED 073	340	
06147+2835		44.5	21	184+ 6	51	9	91	3	.61	.26:	.40L	1.59L	BE		BD	0	7601000000							
06147+2649		46.2	30	185+ 5	66	11	91	3	.38	.32L	.40L	2.01L	D		BF		6600010000							
06147+2558		46.7	48	186+ 5	33	8	91	3	1.03	.55:	.40L	1.66L	CF		ACG	9	1600000000							
06149+2354		54.1	2	188+ 4	43	7	91	3	2.30	.69:	1.50L	2.96:	BC	D	ABHB	0	690000020C		2	13	78192 M0	17	86
06150+2320		1.8	24	188+ 4	54	8	92	2	.37L	.73	4.65L	26.14L		D	BBB	960100000C			1	23	LDN 1664	325	
06151+2427		7.5	42	188+ 4	57	7	91	3	1.28	.39L	.40L	2.37L	C		ACF	8800010000							
06151+2246		8.0	21	189+ 3	35	10	92	3	.43:	.47:	10.22:	24.26	FF	DE	DEDA	7	97C114340C		1	23	CED 073	195	
06151+2106		9.1	15	190+ 3	43	6	92	3	1.13	.37L	.43L	2.59L	B		AG		0700000000		1	2	DO 12088	52	105
06151+2346		9.6	34	188+ 4	48	14	92	2	.25L	.57L	1.06:	4.45		ED	FCB	6800100200		4	1	23	OCL 0473	473	
06151+2150		9.7	14	190+ 3	78	19	92	2	.28L	.36L	.82L	7.09		C	GHC	5700100560		8					
06151+2032		10.7	60	191+ 2	89	12	92	3	.27L	.34L	1.12	19.63L		C	EC	9502000318							
06151+2236		12.0	48	189+ 3	36	10	92	3	.25L	.29L	8.52	41.69:		ED	GFBC	94C023160C							
06152+2647		12.9	32	185+ 5	63	10	91	3	.46	.35L	.40L	2.20L	E		B G	4600010000							
06152+2713		13.3	49	185+ 5	73	8	91	3	1.06	.37L	.40L	2.12L	B		AJ	7600000000			1	13	78196 K0	7	66
06152+2306		14.3	23	189+ 3	53	9	92	3	.29L	.28L	1.46	6.02		CE	EHCB	980110032C			1	*41	06152+2306	33	6
06153+2350		18.8	15	188+ 4	43	9	91	3	.36	.32L	2.58L	19.48L	D		CG	760010030C		4	1	13	78197 K0	6	85
06153+2539		20.2	59	186+ 5	84	28	91	2	.54L	.35L	.49L	3.40		D	J B	6600000200		4					
06153+2150		20.6	7	190+ 3	30	22	92	2	.36L	.36L	.44L	6.95		C	I C	5700100660		8					
06154+2257		29.3	30	189+ 3	27	14	92	3	.25L	.37L	1.48	3.49:		ED	CCB	9900200300							
06154+2525		29.3	48	187+ 5	43	8	91	3	.39	.31L	.40L	2.11L	C		C	6500000000							
06155+2218		31.1	47	189+ 3	46	13	92	3	.25L	.33L	1.43L	9.40		D	I EB	960000031C			1	*41	06154+2218	29	8
06155+2319A		32.7	26	189+ 4	22	7	91	3	6.67	25.74:	548.68:	1087.01	BC	CD	FCEB	0	921313334C		F	4	*22	BFS51	257	600
06155+2243		33.3	14	189+ 3	60	15	92	3	.29L	.33L	2.77	15.97:		ED	EDDB	970112130C			1	23	CED 073	591	
06156+2804		37.8	33	184+ 6	71	11	91	2	.36	.31L	.40L	1.98L	C		C	5400000000			1	13	78206 K0	3	80
06156+2827		37.9	49	184+ 6	64	26	91	3	.25L	.40L	.43L	1.96		C	G C	6400000000							
06156+2248		38.9	22	189+ 3	89	12	92	2	.44L	.52L	1.11	16.60L		D	HB	970021020C			2	*23	CED 073	595	
06156+2321		39.4	19	189+ 4	31	8	92	3	4.53	6.49L	5.43L	1087.01L	E		AAI	920323334C		F	3	22	BFS51	113	600
06156+2112		39.7	6	190+ 3	62	7	92	3	.59	.33L	.43L	2.73L	E		D	0801000000			1	13	78208 K0	10	80
06156+2252		39.8	9	189+ 3	24	11	92	3	.25L	.37L	1.25	11.72:		EF	HCE	9700200300C			1	*41	06156+2252	45	4
06156+2414		41.2	36	188+ 4	64	7	91	2	.69	.32L	.40L	3.42L	C		B I	8801000000							
06157+2005		47.5	2	191+ 2	96	10	92	2	.35	.29L	.72L	14.85L	C		B	9502100008							
06158+2351		48.8	24	188+ 4	72	9	92	2	.32	.35L	1.86L	15.23L	C		DFK	870000000C			1	2	DO 12097	41	98
06158+2047		49.9	51	191+ 3	44	20	92	2	.43L	.38L	.52L	4.32		E	K FB	9700000108							
06158+2333		50.5	19	188+ 4	30	7	92	2	11.96	5.37	1.59L	12.46L	FC		AAD	7	970130052C							
06158+2337		52.4	30	188+ 4	51	6	92	3	.78	.36L	1.50L	12.65L	C		A	970120041C			1	13	78210 G5	12	65
06158+2009		53.8	50	191+ 2	25	6	92	3	2.08	.56	.44L	11.04L	BD		ABF	0	9502201008		2	1	GL ORI	24	3
06159+2039		55.5	6	191+ 2	61	12	92	3	.42L	.30L	1.00	16.45L		C	C		9600330228	1					
06160+2252		3.3	59	189+ 4	36	12	92	2	.67L	.32L	1.88:	12.12		EE	JFDC	970100030C							
06160+2014		3.5	37	191+ 2	28	15	92	2	.25L	.38L	.65	4.09L		F	EEA	9601101108							
06161+2043		10.4	38	191+ 3	69	13	92	3	.28L	.34L	.81	15.21L		C	MDD	9602310438							
06161+2040		11.5	51	191+ 3	28	6	92	3	7.06	3.57	.42L	11.38L	BE		AA I	9	9601320218							
06162+2138		14.5	25	190+ 3	27	6	92	3	1.23	.51L	.45L	2.46L	B		AD		5801000000							
06162+2318		15.1	2	189+ 4	28	11	92	3	.38	.50L	3.39L	25.67L	D		DEI G		960104146C		1	23	VDB.66N 075	182	
06162+2033		15.6	41	191+ 2	30	9	92	3	.28L	.40:	3.62	16.36L		DC	JEDA		9501137338	3					

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ	SMN	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
06162+2029	15.8	1	191+ 2	18	8	92	3	.32L	.54	2.44	16.36L	CC	ECCC		9501127238		2					
06162+2704	17.5	41	185+ 6	50	9	91	2	.85	.53L	.41L	1.95L	C	ADHD		7601000000			1	2	DO 12108	34	100
06163+2300	19.7	35	189+ 4	41	10	92	3	.25L	.29L	1.47	7.13	FF	CB		984110043C		8					
06163+2047	22.3	54	191+ 3	41	12	92	3	.25L	.34L	1.49	8.92L	C	DEB		96C2110438							
06163+2234	23.1	30	189+ 3	72	11	92	3	.26L	.29L	1.10	13.45L	C	K C		970100050C							
06163+2540	23.8	18	187+ 5	54	8	91	3	.46	.37L	.40L	1.86L	C	BD		6600010000							
06164+2815	26.5	51	184+ 6	36	23	91	3	.25L	.36L	.40L	1.74	C	B		5500000000							
06165+2003	30.1	30	192+ 2	42	10	92	2	.71	.40L	.40L	10.16L	F	B E		9600010008							
06165+2431	33.7	45	188+ 4	24	6	92	3	1.73	.68	.40L	2.43L	BC	AC J	0	8800001000							
06165+2517	35.6	2	187+ 5	49	7	91	3	.65	.29L	.40L	1.46L	B	BE E		6600000000							
06166+2257	36.2	11	189+ 4	78	13	92	3	.37L	.34L	1.32	20.91L	D	C		670210045C		8					
06166+2725	39.2	9	185+ 6	35	34	1	2	.44L	.41L	.44L	1.81	D	EI D		8400010010							
06166+2249	41.4	31	189+ 4	57	12	92	3	.25L	.34L	2.83	15.83L	D	C		874030000C							
06167+2042	42.0	16	191+ 3	22	14	92	3	.25L	.33L	1.06	8.92L	D	EFC		9680010538							
06167+2502	46.1	12	187+ 5	63	7	91	3	1.06	.31:	.40L	1.71L	BF	AC F	0	4701000000			1	13	78231 K2	12	75
06167+2230	47.4	15	189+ 4	47	14	92	3	.25L	.35L	.89	4.45:	DD	FCD		980000072C		8					
06168+2315	48.3	9	189+ 4	25	13	92	3	.38L	.40L	2.52L	11.24	E	JI GA		87C215123C							
06168+2146	52.2	6	190+ 3	90	20	92	2	.30L	.40L	.47L	3.74	D	G HI		5700000400		4	1	32	X0616+217	31	4
06169+2245	55.9	45	189+ 4	47	16	92	2	.34	.49L	1.67L	31.22L	C	GKCG		660227574C		8					
06169+2811	58.8	60	184+ 6	72	14	92	2	.28L	.46L	.71	1.75L	F	KBE		5500000000							
06170+2204	2.8	33	190+ 3	53	9	92	3	.46	.35L	1.63L	21.58L	E	AC		850000000C							
06170+2345	4.3	34	188+ 4	63	21	92	2	.26L	.42L	.60L	2.40	D	EB		690000030C							
06171+2024	6.2	44	191+ 3	52	15	92	2	.25L	.54L	.86	6.58	CE	FDC		9602010308							
06171+2727	7.0	10	185+ 6	31	30	91	3	.25L	.42L	.40L	2.37	C	JH G		7400000020		8					
06171+2235	10.9	11	189+ 4	36	13	92	3	.25L	.45L	1.08	12.95L	E	C		670001030C							
06171+2513	11.8	4	187+ 5	78	14	92	3	.42L	.39L	.74	1.30L	C	KCH		6600000000							
06172+2505	13.0	58	187+ 5	37	11	92	2	.36	.42L	.46L	3.91L	D	BI F		5601100120		8	1	32	X0617+250	93	8
06173+2847	20.8	38	184+ 7	69	25	91	3	.25L	.44L	.40L	2.18	C	HJ D		3400000010							
06173+2506	22.9	32	187+ 5	51	9	92	3	.25L	.27L	1.34	4.04	CC	EFAB		5601100120		8	1	32	X0617+250	80	8
06174+2450	25.3	59	187+ 5	38	16	92	3	.25L	.33L	.42L	3.88	C	EGC		9601000320		C					
06174+2418	29.4	37	188+ 5	61	23	92	2	.25L	.40L	.40L	2.27	C	C		6800000000							
06175+2537	31.8	53	187+ 5	63	8	91	3	.98	.32L	.40L	1.95L	C	BGK		5500110000			1	13	78250 K5	30	78
06175+2724	32.1	46	185+ 6	54	9	91	3	.85	.32L	.40L	1.59L	C	A		7402000020		8					
06175+2106	32.6	48	191+ 3	41	9	92	2	.71	.58L	.40L	3.19L	C	BK		1700000000			1	13	78252 K0	3	81
06175+2347	33.3	51	188+ 4	21	5	92	3	16.91	4.79	1.01	9.66L	BBC	AABK	4	970000020C	17						
06176+2929	41.2	13	183+ 7	80	11	91	3	.35	.37L	.40L	1.47L	C	C		1600000000			1	39	B2.2 0616+29	91	408
06176+2622	41.3	17	186+ 6	39	6	91	3	1.53	.68	.40L	1.36L	BC	AB	1	3400000000							
06176+2242	41.5	0	189+ 4	62	7	92	3	.49	.33L	1.33L	12.37L	B	CGEI		570035051C							
06177+2355	43.7	54	188+ 4	65	13	92	3	.25L	.42L	1.09:	3.81	DC	JCC		4841000420		C	1	32	X0617+239B	67	4
06178+2506	51.2	24	187+ 5	46	32	92	2	.42L	.42L	.40L	1.99	C	D		5700000000							
06179+2531	54.1	52	187+ 5	28	25	92	2	.25L	.71L	.40L	2.07	D	H E		6500000000							
06179+2040	54.9	57	191+ 3	96	17	92	2	.28	.30L	.43L	13.03L	D	H		9600000008			1	2	DO 12131	76	101
06180+2247	1.4	50	189+ 4	35	11	92	2	1.08L	.76	3.99:	10.21L	FF	FDCE		480230030C							
06180+2016	3.2	46	192+ 3	40	14	92	3	.25L	.30L	.87:	6.87	DD	HJ B		9680000438		8					
06181+2355	6.9	45	188+ 4	26	14	92	2	.26L	.58L	1.02	2.73L	C	CB		3902000400		4					
06184+2637	27.0	30	186+ 6	72	8	91	3	.56	.36L	.40L	1.24L	B	AG K		4501000000							
06185+2518	30.3	10	187+ 5	36	12	92	3	.25L	.30L	.65	3.80	CC	BB		5502000340		C	1	32	X0618+253	40	12
06185+2157	33.3	33	190+ 4	65	9	92	3	.54	.41L	.40L	14.35L	D	CD F		4700000008							
06185+2336	34.2	42	189+ 4	47	11	92	3	.27L	.39L	.90	11.19L	D	EB		970000000C							
06185+2831	35.8	26	184+ 7	86	35	92	2	.63L	.71L	.40L	1.35	D	E F		4500000000							
06185+2314	35.9	7	189+ 4	47	16	92	2	.27L	.47L	1.04	12.34L	D	GCE		970110040C							
06186+2306	37.0	55	189+ 4	71	14	92	3	.32L	.36L	1.07	10.27L	E	D		970000030C			2	22	S249	596	4800
06186+2711	41.6	34	185+ 6	34	10	91	3	.25L	.32L	1.23	2.67	CB	JCBB		7400000000			1	12	ZG 618+27	27	156
06187+2104	42.5	13	191+ 3	69	13	92	2	.51L	.35L	.77	2.70L	E	B		8800000000							
06187+2235	43.9	36	190+ 4	70	10	92	2	.57	1.45L	.90L	14.49L	C	CCGH		9702043468							
06187+2347	45.2	7	188+ 5	58	6	92	3	.98	.33L	1.50L	7.21L	C	AN		970001000C			1	13	78272 K0	13	76
06188+2816	51.8	3	185+ 7	44	18	92	2	.35L	1.00L	.50	2.31L	C	NDC		2500000100							
06188+2515	53.9	31	187+ 5	58	16	92	3	.29L	.33L	.42L	2.90	E	EB		9501000038		8					
06188+2841	53.9	31	184+ 7	56	8	91	3	.43	.39L	.40L	1.26L	C	CF		3601000000							
06190+2248	0.3	56	189+ 4	29	13	92	3	.25L	.33L	3.32	11.06:	DD	LFB		9780302418							
06190+2648	3.1	22	186+ 6	49	37	92	2	.29L	.43L	.40L	1.99	F	G H		4501000010							
06190+2236	5.8	22	190+ 4	35	11	92	3	.25L	.33:	1.68	18.94	DCE	CFDC		9781066478							
06191+2437	8.9	40	188+ 5	53	7	92	3	.57	.38L	.40L	12.20L	D	C D		9600000008							
06191+2229	11.5	36	190+ 4	62	8	92	2	.78	.37L	.40L	10.71L	C	AF		9702000008							
06192+2358	14.3	20	188+ 5	32	24	92	2	.25L	.83L	.40L	2.25	E	H B		9900000018							
06192+2321	15.7	35	189+ 4	21	7	92	3	1.87	1.62	12.24	36.63	BCDF	ECBA	0	96A225553C		8					
06193+2248	18.2	23	189+ 4	38	14	92	2	.25L	.43L	3.43	17.51:	DF	LFC		9740202408							
06193+2856	18.9	16	184+ 7	51	8	91	3	.55	.31L	.40L	1.46L	B	B		3600000000			1	13	78282 K0	18	78
06193+2802	23.1	38	185+ 7	87	18	92	2	.42L	.35L	.50	1.44L	C	FD		2501020000		1					
06194+2043	27.3	54	191+ 3	46	8	92	3	1.11	.41L	.40L	10.79L	B	AE		9602100038							
06194+2340	27.7	6	189+ 5	65	15	92	3	.47L	.41L	1.06	3.55:	EE	LDDC		980100030C							
06195+2239	32.9	21	190+ 4	28	13	92	3	.38	.35L	2.68	22.81:	C CD	CGFB		9781054458							
06195+2021	33.0	41	192+ 3	41	15	92	3	.36L	.31L	.56	11.96L	C	I I CI		9501010448		8					
06195+2256	33.9	45	189+ 4	61	11	92	3	.25L	.34L	1.70	6.13:	CD	FBB		988010250C		2	1	23	DG 101	411	
06196+2923	38.9	31	184+ 7	53	11	92	2	.44L	.69L	.76	2.23:	CD	FBA		1501000000							
06196+2035	39.9	7	191+ 3	89	9	92	3	.58	.41L	.45L	10.04L	C	BN		9500100108			1	1	BY GEM	87	3
06196+2316	41.2	42	189+ 4	100	18	92	2	.73L	.72L	2.60L	19.58	F	I JGB		978024310C							
06197+2131	46.9	12	191+ 4	23	8	92	3	1.03	2.86	8.26	16.51	BCCC	AAAA	1	3580000110							
06199+2232	55.7	24	190+ 4	30	8	92	3	304.53	73.33	11.07	11.14L	CBC	AAA	0	9701000008	18		5	13	78297 M0	7	31
06199+2311	56.5	32	189+ 4	35	9	92	3	.50	1.42	6.58	22.74L	CCD	CAAH	1	960035232C		2					
06199+2818	58.0	28	185+ 7	55	28	92	2	.29L	.34L	.40L	1.54	C	LE D		2500000000							
06200+2113	0.5	19	191+ 4	70	9	92	3	.47	.35L	.40L	3.50L	C	C		7600100000							
06200+2243A	0.6	47	190+ 4	27	12	92	3	.50	.35L	3.72	31.50L	C D	BJDC		9643021408							
06200+2314	3.4	55	189+ 5	33	11	92	3	.37L	.56L	2.08	19.99L	D	HDCB		974015430C		2					
06200+2111	5.0	2	191+ 4	47	8	92	3	.41	.34L	.40L	3.42L	C	DD		7600100000							
06201+2153	7.1	21	190+ 4	66	9	92	3	.51	.41L	.40L	12.56L	B	DEC		4700010008			2	2	DO 12159	78	93
06201+2017	7.8	57	192+ 3	46	13	92	2	.96L	.75L	.67	3.47L	C	FLCA		9700000118							
06201+2254	10.3	10	189+ 4	22	8	92	3	1.21	1.35	18.89	84.16	ECDD	ECDC	4	959113433C		B	2	23	DG 101	377	
06202+2308	12.9	6	189+ 5	46	11	92	2	.42L	.55L	2.63	10.74L	F	FBCC		970222262C		2	1	23	DG 101	518	
06202+2344	14.7	41	189+ 5	47	13	92	3	.32L	.33L	1.24:	8.94	CD	MDCC		978100032C		8					
06203+2245	21.0	38	190+ 4	47	12	92	3	.26L	.33L	1.37	31.50L	C	DJ EC		9682101308							
06203+2429	21.4	12	188+ 5	50	7	92	3	1.44	.51	.40L	9.84L	BF	AB	0	9600000008							
06203+2220	22.7	7	190+ 4	60	12	92	3	.32L	.49L	.98	5.34	CE	LI CB		9801100208							
06204+2329	24.0	52	189+ 5	46	12	92	3	.25L	.36L	2.48	13.85	ED	NBCB		9701021308							
06204+2319	28.3	7	189+ 5	45	13	92	2	.55L	.37L	1.10	8.65L	E	F B		980111000C							
06204+2300	29.4	56	189+ 5	40	11	92	3	.41L	.36L	2.06	17.36L	D	CLC		970031200C			1	23	DG 101	409	
06205+2305	30.6	27	189+ 5	25	7	92	3	1.18	.55	2.00:	16.10L	BDF	ACFE	1	970144433C		A	1	23	DG 101	534	
06205+2104	33.8	7	191+ 4	91	10	92	3	.33	.34L	.42L	2.75L	C	D		9600000000							
06206+2250	37.5	26	190+ 4	27	15	92	3	.26L	.35L	1.07	31.50L	C	C		9500222228		9					
06207+2225	42.0	22	190+ 4	39	8	92	3	.25L	.76	2.53	5.34L	DC	CCB		9701202408		4	2	13	78320 B9	29	90

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags					Associations					
Name			Galactic Coords	Uncertainty										VAR		LRS	S2					
α h m.	δ ° ′	α (s)	δ (″)	l	b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*			#	CAT	Name	Type	Sep (″)	Mag
											(Jansky)														
06207+2227		46.9	14	190+ 4		62	7	92	3	.62	.40L	.42L	12.94L	B	BJ		9602102408		4						
06208+2120		53.0	9	191+ 4		56	6	92	3	.81	.49L	.40L	2.17L	C	BE D		3701000000			1	19	148		3	111
06209+2527		54.5	26	187+ 6		56	10	95	3	.25L	.35L	2.16	3.20:	CD	LGCC		9681100328		C	2	7	44674		73	
06209+2241		55.0	29	190+ 4		85	21	92	3	.25L	.41L	.46L	3.49	C	C		9800000008								
06209+2503		56.0	33	188+ 6		31	7	92	3	8.48	2.31	.66	14.40L	BCC	AAE	5	8500000008			5	4	TMSS +30150		51	29
06209+2317		59.2	20	189+ 5		25	14	92	2	.46L	.67L	3.44:	16.21	EF	FJBC		960322132C								
06210+2706		3.9	44	186+ 7		33	9	92	3	.64	.33L	.40L	1.25L	B	BD G		1500000000								
06211+2301		7.5	55	189+ 5		19	11	92	3	.25L	.31L	2.52:	9.84	EE	FJFB		974102230C								
06211+2316		7.8	47	189+ 5		25	11	92	2	.25L	.40L	1.53	16.21L	F	FBD		960222132C								
06211+2424		10.5	20	188+ 5		48	8	92	3	.45	.33L	.45L	13.72L	C	B F		9601000008								
06211+2313		10.5	28	189+ 5		35	6	92	3	.59	.32L	1.58L	28.34L	B	B		950054430C								
06212+2009		16.1	54	192+ 3		26	19	92	3	.25L	.55L	.40L	3.45	D	F C		9700000108								
06214+2016		26.0	51	192+ 3		86	21	92	2	.25L	.84L	.40L	3.10	D	J B		9700000008								
06214+2333		29.6	36	189+ 5		98	26	92	2	.25L	.71L	1.81L	3.34	E	CCD		980000012C								
06215+2856		33.8	43	184+ 7		56	41	92	2	.29L	.58L	.80L	1.41	F	KFE		3600000000								
06216+2244		41.0	13	190+ 5		30	12	92	3	.37L	.31L	.87	10.96L	C	HKDL		9600001608								
06216+2250		41.3	20	190+ 5		43	13	92	3	.25L	.30L	.42:	4.18	DC	CC		9800000408								
06216+2504		41.6	35	188+ 6		29	6	92	3	1.63	.48L	.40L	7.15L	B	AE		7600000008			1	13	78331 K0		36	65
06217+2310		47.4	42	189+ 5		21	6	92	3	.79	.37L	.40L	12.40L	B	AC C		9680221518								
06218+2123		50.8	17	191+ 4		53	7	92	3	.55	.36L	.40L	2.15L	C	B		3700100000								
06219+2457		55.5	6	188+ 6		28	6	92	3	1.29	.56:	.40L	7.19L	BC	AB	4	8600001008			1	1	CD GEM		15	3
06219+2646		55.6	48	186+ 7		57	7	92	3	.61	.39L	.40L	1.65L	C	BC		1600000000								
06219+2001		57.6	42	192+ 3		28	7	92	3	.43	.29:	2.56	9.74	BDCC	BDBA	3	6500010208								
06219+2410		58.3	57	188+ 5		50	8	92	2	.58	.38L	.40L	15.61L	F	CJ		9602010008			1	16	02949– K5		10	103
06220+2308		2.4	15	189+ 5		51	28	92	2	.25L	.49L	.80L	4.68	D	HC		9780121308								
06220+2118		3.9	46	191+ 4		52	6	92	3	.55	.39L	.40L	3.06L	C	CC		3700100000			2	13	78337 K5		31	86
06221+2359		6.6	29	189+ 5		95	23	92	2	.37L	.48L	.43L	3.26	E	FEHD		9700000318								
06221+2245		8.7	10	190+ 5		34	13	92	3	.31L	.32L	.71	.48	FE	I KDD		9700001638		8						
06221+2315		11.4	10	189+ 5		36	7	92	3	.53	.40:	.40L	9.62L	CE	CH	0	9600100018		8						
06222+2320		13.3	29	189+ 5		40	19	92	3	.25L	.34L	.46L	3.86	D	EC		9800100138		8						
06222+2100		13.3	59	191+ 4		70	23	92	3	.25L	.30L	.40L	5.61	C	KBME		5502000230		8						
06222+2007		14.9	58	192+ 4		42	18	92	2	.70L	.60L	.59L	3.77	D	JGFC		6600000408								
06223+2021		20.3	36	192+ 4		26	10	92	3	.82	.52L	.50:	4.46L	FC	CCDF		56C1000318		4	1	32	X0622+203		108	4
06224+2328		29.6	17	189+ 5		48	6	92	3	1.09	.46L	.40L	8.57L	B	AE		9700000028			1	13	78348 G5		7	67
06225+2403		31.1	55	189+ 5		60	16	92	2	.25L	.48L	.56:	3.72	FD	CDB		9700000218								
06225+2033		31.4	1	192+ 4		54	7	92	3	.95	.45L	.40L	10.43L	B	AC		9500000008			2	13	78350 K7		3	81
06226+2648		39.9	55	186+ 7		31	6	92	3	1.69	.54:	.40L	1.02L	BF	AC	0	1700000000			1	2	DO 12184		44	106
06227+2140		42.7	28	191+ 4		39	7	92	3	.79	.30L	.40L	8.74L	C	AH		4400000008			1	13	78355 G5		2	65
06227+2321		43.9	41	189+ 5		61	16	92	2	.57L	1.53L	.43	13.12L	E	EDG		9600000028		8						
06227+2001		45.9	53	192+ 4		24	5	93	3	.50	1.68	13.32	30.27	CCCD	CAAB	5	8403021038		9	3	22	S253		74	300
06227+2012		47.8	49	192+ 4		75	23	93	2	.30L	.48L	.44:	4.21	DD	CDB		9602000308								
06228+2534		51.0	10	187+ 6		29	6	92	3	3.71	1.54	.40L	6.62L	BC	AA	0	7500101008			1	1	VV GEM		13	3
06228+2412		52.7	43	189+ 6		64	6	92	3	.58	.34L	.40L	10.50L	B	B		9600000008								
06229+2459		54.8	44	188+ 6		25	12	92	3	.25L	.34L	.48:	2.93	DC	DB		8700000208		4						
06230+2059		0.5	4	191+ 4		46	7	92	3	1.22	.51	.40L	8.32L	BD	ACK	0	9400210218			2	16	02957		67	1400
06230+2536		1.9	30	187+ 6		39	6	92	3	.49	.95	.63	6.57L	BCC	CBB	4	5500101008			1	13	78360 A0		11	88
06230+2702		2.1	44	186+ 7		56	7	92	3	.62	.35L	.40L	1.40L	B	BFEH		1600000000			2	13	78361 K7		7	87
06230+2908		3.1	56	184+ 8		38	6	92	3	2.00	1.07	.44L	1.00L	BD	AAJ	0	6600000000								
06230+2431		3.4	40	188+ 6		37	14	92	3	.25L	.57L	.40L	3.51	C	I GB		9800000008								
06230+2600		3.5	52	187+ 6		20	6	92	3	1.28	.80	.40L	1.11L	BC	AA K	0	2700000000								
06230+2215		5.5	9	190+ 5		51	6	92	3	.58	.43L	.40L	2.73L	C	CDN		8701000000								
06231+2013		11.7	39	192+ 4		22	10	93	2	.71	.31L	.48L	7.46L	C	BLG		9501010308			2	2	DO 12199		62	95
06232+2806		14.1	7	185+ 7		19	7	92	3	.25L	.58L	1.50	4.31	CC	BAB		0480000020		8	1	32	X0623+280		106	8
06232+2610		17.3	4	187+ 7		78	13	92	2	.30	.33L	.43L	2.28L	D	F F		2501000020			1	13	78368 K2		5	88
06232+2004		17.6	2	192+ 4		27	9	93	3	.25L	.31L	1.34	5.21	CC	NECA		8640000338		8						
06233+2929		21.7	58	184+ 8		29	29	92	2	.25L	.64L	.86L	2.14	D	BNC		5500000000								
06234+2921		25.7	52	184+ 8		37	5	92	3	6.26	2.35	.40L	1.10L	BB	AALJ	0	6600000000			3	4	TMSS +30151		49	29
06235+2543		32.5	42	187+ 6		58	10	92	3	.26L	.32L	1.18	3.10	CC	BA		9600000000								
06236+2016		38.0	32	192+ 4		14	5	93	3	.86	.39L	.40L	9.96L	B	AEI		8500110008			1	1	EK GEM		4	3
06238+2011		49.3	0	192+ 4		56	14	93	3	.28L	.31L	.64:	3.31	EC	HKDB		7600100008								
06240+2808		4.5	56	185+ 8		57	10	92	2	.26	.30L	.40L	1.30L	D	I F		0500000000			1	13	78380 K2		12	90
06240+2237		4.9	51	190+ 5		28	5	92	3	1.07	.46L	.40L	2.53L	C	ACL		9600000000								
06241+2944		9.4	40	184+ 8		61	15	92	2	.25L	.32L	.40L	2.44	C	G A		5600000000								
06242+2551		12.6	24	187+ 7		87	19	92	2	.43L	.32L	.46	1.90L	C	D		9600001000								
06242+2830		15.2	20	185+ 8		30	5	92	3	17.77	11.18	2.44	1.38L	BDC	AAAJ	9	0501000000	14							
06242+2510		15.9	30	188+ 6		70	9	92	2	.35	.31L	.40L	2.23L	C	D		9600000000								
06243+2929		22.9	12	184+ 8		100	32	92	2	.33L	.63L	.58L	1.32	D	MKE		5600000000								
06244+2019		26.2	4	192+ 4		63	14	93	3	.40L	.53L	.43L	2.82	C	I HEB		9500000108								
06247+2049		47.6	16	192+ 4		44	6	93	3	1.95	.48L	.40L	9.08L	B	AD		9400100228		8	1	13	78395 K0		1	65
06248+2916		51.7	27	184+ 8		33	6	92	3	1.39	.49L	.40L	1.09L	B	AC		5600100000			1	13	78397 K5		3	75
06248+2550		52.0	48	187+ 7		41	35	92	2	.25L	.32L	.40L	2.21	F	FF		9601001000								
06249+2955		54.1	31	184+ 9		27	24	92	2	.27L	.35L	.40L	1.41	D	I B		9600000008								
06249+2035		56.6	6	192+ 4		27	5	93	3	8.48	2.72	.53:	7.21L	BCD	AABL	0	9401000008			3	4	TMSS +20146		20	25
06249+2341		57.0	57	189+ 6		65	13	93	2	.39	.33L	.41L	5.99L	C	D F		5500000008			1	13	78399 G5		14	83
06249+2151		58.3	5	191+ 5		59	7	93	3	.55	.32L	.40L	1.91L	C	D		2600000000			2	13	78401 K2		16	87
06249+2920		58.8	9	184+ 8		55	28	92	2	.25L	.33L	.40L	2.35	C	E		5500100000								
06250+2207		1.5	4	191+ 5		57	11	93	2	.33	.34L	.58L	2.63L	C	E M		3600110000								
06250+2204		4.8	40	191+ 5		36	9	92	2	.31	.31L	.40L	2.22L	C	C H		3600110000								
06252+2457		12.4	20	188+ 6		71	19	92	3	.39L	.29L	.50L	2.55	C	F KC		6600000100								
06252+2419		12.5	27	189+ 6		45	8	92	3	.25L	.33L	2.09	4.08	CD	AA		8400000008								
06252+2530		16.4	58	188+ 7		90	20	92	3	.25L	.33L	.50L	1.66	D	CF		9600000010								
06253+2217		20.0	51	191+ 5		78	27	93	2	.25L	.82L	.40L	2.07	C	C		4601000000								
06253+2731		21.0	6	186+ 8		26	6	92	3	1.78	.74	.40L	1.02L	BC	AA J	5	0600000000								
06253+2740		23.3	4	186+ 8		45	7	92	3	.58	.33L	.40L	1.16L	B	BJ		0500000000			1	13	78410 K2		4	76
06254+2323		25.0	7	190+ 6		63	7	93	3	.47	.40L	.40L	7.98L	C	BD		4500000008								
06254+2259		25.8	16	190+ 5		65	12	93	2	.30	.35L	.40L	8.49L	D	G		4400010008								
06255+2134		30.2	57	191+ 5		72	15	93	2	.29L	.34L	.49	9.20L	C	D		4400000008			1	12	ZG 625+21		80	153
06256+2336		40.5	5	189+ 6		60	16	93	3	.25L	.33L	.51L	2.81	C	EC		3500000138		8						
06256+2352		41.0	24	189+ 6		57	13	93	3	.34L	.36L	.58	7.61L	C	M CD		4400000108								
06257+2700		45.8	4	186+ 7		113	11	93	2	.27	.42L	.40L	1.00L	C	EK H		0500000000			2	13	78417 F5		43	65
06258+2404		48.3	8	189+ 6		34	6	92	3	7.84	2.77	.47:	6.99L	BDD	AAC	9	5400000008			1	1	HV GEM		66	3
06259+2136		55.7	55	191+ 5		82	9	93	2	.43	.41L	.40L	8.77L	C	CG		4401100008			2	13	78421 K5		10	85
06259+2014		59.8	43	192+ 4		44	6	93	3	1.09	.41	.40L	7.54L	BD	ACJ	0	7401000008			4	*13	78423 B5		3	40
06260+2844		4.9	33	185+ 8		76	16	92	3	.38L	.32L	.51	1.60L	E	ED		0600000000								
06261+2130		10.0	56	191+ 5		64	8	93	3	.38	.34L	.40L	8.76L	D	D E		4400100008			1	2	DO 12242		52	96
06262+2523		16.3	20	188+ 7		80	33	93	2	.55L	.42L	.40L	1.58	C	H C		9601000100								
06263+2029		23.0	6	192+ 5		24	5	93	3	2.95	1.77	.41:	5.76L	BCF	AAG	0	7500200108			1	*41	06264+2029		23	7
06264+2224		28.4	20	191+ 5		65	11	93	2	.37	.33L	.40L	1.50L	C	E K		3600000000								
06266+2309		40.2	15	190+ 6		74	33	93	2	.25L	.37L	.40L	1.44	D	E		5600000000								
06267+2033		42.7	14	192+ 5		26	5	93	3	20.56	6.27	1.35	1.66L	CBC	AAAC	0	5600100108	46		1	*41	06267+2033		8	7

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
06267+2527		45.2	58	188+	7	36	7	92	3	1.14	.31L	.40L	1.28L	B	A		8601000000								
06269+2421		54.8	37	189+	6	29	7	93	3	.25L	.30L	1.95	2.85:	CD	AC		3500100328								
06270+2330		3.3	47	190+	6	49	6	93	3	2.18	.75	.40L	1.41L	BF	AB	0	2710000000								
06271+2230		6.7	33	191+	6	74	29	93	2	.73L	.69L	.40L	1.38	C	C		2600000000								
06272+2827		14.6	19	185+	8	55	13	92	3	.25L	.40L	.53	1.44:	CF	CB		1500000000								
06273+2206		22.6	34	191+	5	41	6	93	3	2.05	.81	.40L	1.15L	BC	AB	1	9600000000			1	1	EM GEM		35	3
06274+2812		25.7	10	185+	8	49	34	92	2	.63L	.61L	.40L	1.23	D	G		1500000000								
06275+2636		32.2	53	187+	8	58	8	92	3	.37	.35L	.40L	1.07L	B	D		1600000000			1	2	DO 12258		20	105
06276+2927		40.2	32	184+	9	62	12	92	2	.55L	.29L	.91	2.29	CD	K BB		4500000100								
06277+2747		45.6	48	186+	8	18	6	92	3	1.83	.91	.40L	1.00L	BC	AA	1	1500000000								
06278+2729		51.4	16	186+	8	25	6	92	3	160.96	76.07	9.97	3.72	CBCC	AAAB	0	0500000010	27		5	1	DW GEM		3	3
06278+2146		52.2	25	191+	5	41	19	93	3	.25L	.36L	.40L	2.06	D	G C		9680100018								
06278+2329		52.2	37	190+	6	25	6	93	3	6.76	3.82	1.22	1.26L	BBC	AAAE	2	1700000000			2	4	TMSS +20149		25	29
06279+2150		56.7	26	191+	5	67	12	93	2	.34	.39L	.40L	1.51L	C	G		9600100010			1	13	78460 G5		10	75
06279+2343		58.0	57	190+	6	44	7	93	3	.64	.36L	.40L	1.49L	B	BDK		0600000000			1	2	DO 12269		86	101
06281+2956		9.5	51	184+	9	44	7	92	3	.50	.31L	.40L	1.06L	C	CH D		1600000000								
06281+2708		11.0	35	186+	8	39	7	92	3	.63	.29L	.40L	1.24L	B	BI		0600000000								
06281+2253		11.7	21	190+	6	87	41	93	2	.49L	.66L	.45L	1.46	D	N F		6602000000								
06282+2556		16.2	14	188+	7	44	7	93	3	.55	.43L	.40L	1.01L	B	AE		2500010000			1	2	DO 12274		75	111
06283+2303		21.2	30	190+	6	96	10	93	3	.47	.39L	.40L	1.29L	E	C		3701000000								
06284+2516		28.7	51	188+	7	34	19	93	3	.25L	.42L	.40L	2.54	C	C C		9500000438		C						
06285+2428		33.2	29	189+	7	54	27	93	3	.25L	.34L	.40L	3.19	D	M F		9680000140		8	1	32	X0628+244		60	8
06287+2502		47.6	49	188+	7	48	8	93	3	.25L	.36L	4.03	6.53	CD	HDAA		8480000118								
06288+2918		51.5	6	185+	9	56	25	93	2	.31L	.60L	.40L	1.27	D	G D		1501000000								
06289+2618		59.7	39	187+	8	81	29	93	2	.43L	.58L	.40L	1.46	C	C		3600000010								
06290+2202		2.8	41	191+	6	69	16	93	3	.37L	.35L	.52	1.46L	C	BG		9600000000								
06291+2501		11.1	48	188+	7	41	16	93	3	.25L	.38L	.48L	2.92	D	JFB		8580000118								
06293+2652		20.4	36	187+	8	55	9	93	3	.26L	.30L	1.17	1.44:	CD	BD		1500000000								
06293+2106		23.2	16	192+	5	63	12	93	3	.25L	.33L	.67	6.64L	C	FBC		9401000028								
06296+2904		36.3	50	185+	9	56	8	92	3	.56	.39L	.40L	1.16L	C	BHN		1500000000								
06296+2358		38.2	37	189+	7	56	11	93	3	.25L	.37L	.75	1.58:	CC	LCC		6600000000								
06296+2309		38.6	22	190+	6	23	6	93	3	3.44	.87	.40L	1.20L	BC	AB	2	2700001000			2	13	78473 M3		0	90
06298+2751		53.0	50	186+	9	46	6	93	3	1.18	.26:	.40L	1.27L	BD	AB J	2	0600000000			2	13	78480 K5		5	75
06298+2219		53.1	19	191+	6	70	33	93	2	.25L	.37L	.43L	1.61	C	J E		3600000000								
06300+2006		5.5	11	193+	5	59	11	93	2	.44	.35L	.40L	1.91L	C	B		2500120000		1						
06301+2113		8.3	4	192+	6	60	8	93	3	.28	.33L	.40L	7.21L	D	DI C		8400000008								
06301+2008		11.0	4	193+	5	52	7	93	3	.53	.31L	.40L	1.72L	B	B		2500120000		1						
06303+2639		20.4	11	187+	8	58	12	93	2	.27	1.02L	.40L	1.26L	D	HG		1600000000			2	13	78490 K5		24	85
06303+2747		21.9	41	186+	9	62	6	93	3	.97	.67	.45L	1.04L	BD	ABGH	0	0600000000								
06304+2313		24.7	6	190+	7	70	13	93	2	.24	1.27L	.40L	1.45L	C	FFL		2600000000			1	13	78493 K0		8	85
06304+2753		27.4	50	186+	9	68	10	93	2	.41	.46L	.48L	1.45L	C	B M		0600000000								
06304+2134		29.8	8	192+	6	58	11	93	3	.28L	.35L	.68	6.39L	C	CB		8300000008								
06305+2218		32.2	52	191+	6	88	19	93	2	.40L	.42L	.54	1.78L	F	E		3501100000								
06305+2213		32.6	1	191+	6	40	6	93	3	1.27	.35:	.40L	1.20L	BD	AD	0	5500100000			1	2	DO 12316		89	90
06305+2801		33.1	5	186+	9	19	9	93	2	.55	.39L	.40L	1.00L	C	BH		1600000000			1	13	78496 K2		10	77
06305+2104		34.3	34	192+	6	45	8	93	3	.26L	.29L	1.87	5.10	CC	NCAB		7400000028			1	9	U03489		69	170
06308+2819		49.2	39	186+	9	21	5	93	3	13.25	5.58	.89	1.00L	BBC	AAAD	0	2600000000	16		2	4	TMSS +30156		23	24
06308+2422		51.3	60	189+	7	42	25	93	2	.25L	.33L	.78L	2.11	C	DC		6600000000								
06309+2323		57.2	16	190+	7	73	15	93	3	.26L	.43L	.55	1.15L	C	GD		2700100000								
06309+2116		59.6	60	192+	6	48	6	93	3	1.33	.78	.40L	8.50L	BD	AB	2	6301000008								
06310+2206		5.1	10	191+	6	54	7	93	3	.57	.45L	.40L	1.66L	C	BE J		4500000000								
06311+2050		11.8	42	192+	6	75	23	93	3	.25L	.36L	.40L	2.85	C	FKD		6581000030								
06312+2414		12.6	43	189+	7	31	10	93	3	.60	.39L	.40L	1.00L	B	CE		3700000000								
06312+2326		15.2	0	190+	7	39	6	93	3	1.77	.46	.40L	1.15L	BD	ABM	0	3701100000			2	1	EO GEM		31	3
06312+2133		17.7	25	192+	6	76	9	93	2	.38	.38L	.40L	2.36L	C	C		8500000000								
06315+2924		30.8	38	185+	10	34	6	93	3	3.52	.96	.40L	1.12L	BF	ABBH	0	3600000000			3	13	78515 M3		7	86
06315+2140		34.4	59	192+	6	54	9	93	2	.38	.32L	.40L	1.48L	C	C		5600000000			1	13	78517 K0		31	82
06315+2426		34.7	46	189+	7	78	22	93	3	.25L	.33L	.54L	3.28	C	JJC		5500000330		C	1	32	X0631+244		16	12
06316+2631		38.4	42	187+	8	52	9	93	3	.39	.30L	.40L	1.31L	C	D		0600002000		2	1	2	DO 12330		57	96
06316+2040		40.9	42	193+	6	23	7	93	3	.82	.45	.40L	1.26L	BD	BB	0	7600000000								
06317+2237		46.0	45	191+	7	27	6	93	3	1.21	.52	.40L	1.10L	BD	AB	0	4600010000								
06319+2457		58.3	38	189+	8	40	8	93	3	.47	.35L	.40L	5.42L	D	DJKI		2400000008			1	13	78521 K2		18	78
06319+2440		58.8	32	189+	8	27	7	93	3	.91	.35L	.40L	1.44L	C	BG H		4600000000			1	13	78522 K5		1	85
06320+2630		6.0	28	187+	8	60	16	93	3	.25L	.35L	.48	1.21:	CD	ECB		0601000000			1	12	ZG 632+26		28	155
06322+2106		12.8	6	192+	6	57	7	93	3	.95	.42L	.40L	1.56L	B	AH		6500000000								
06322+2353		14.5	57	190+	7	32	6	93	3	2.95	.81	.48L	4.13L	BC	AAE	0	9400010008								
06324+2314		25.2	52	190+	7	57	9	93	2	.35	.36L	.40L	1.68L	D	A		7601000000								
06327+2245		45.0	25	191+	7	36	17	93	3	.27L	.42L	.57	1.31L	C	NC		1500000000								
06327+2454		46.6	28	189+	8	44	22	93	3	.25L	.68L	.40L	2.10	C	MHF		7580000110								
06331+2146		8.9	43	192+	7	44	13	93	3	.25L	.35L	.50L	2.58	C	HGB		3500000100								
06332+2425		14.3	23	189+	8	97	16	93	2	.31L	.49L	.45	4.48L	C	CE		9500000008								
06332+2414		15.5	58	190+	8	36	14	93	2	.25L	.58L	.63	5.48L	C	IEC		9580100268		8	2	39	B2.2 0633+24A		102	408
06333+2719		18.6	16	187+	9	56	11	93	2	.27	.38L	.40L	1.44L	C	C		0600000000			1	13	78540 G0		1	68
06333+2000		20.1	49	193+	6	41	6	93	3	.83	.30L	.40L	1.75L	B	AM		9400100000			1	2	DO 12352		58	93
06333+2159		20.7	45	192+	7	45	19	93	3	.25L	.37L	.42L	2.09	D	GD		3580000100								
06334+2140		29.9	27	192+	7	39	5	93	3	.98	.43	.40L	1.20L	BF	AB	0	4500000000			1	1	CS GEM		13	3
06335+2932		30.4	56	185+	10	43	5	93	3	.74	.40:	.40L	1.00L	BF	BDE	4	1600000000								
06338+2759		50.8	57	186+	9	20	5	93	3	1.00	.49L	.40L	1.10L	B	BB		0600000010			1	1	KV AUR		49	3
06341+2109		7.5	39	192+	6	29	5	93	3	23.09	9.93	1.79	1.26L	BBC	AAAC	0	3410000000			5	1	AX GEM		23	3
06342+2141		12.9	13	192+	7	72	9	93	2	.32	.42L	.40L	1.16L	D	D		4501000000								
06342+2708		14.2	47	187+	9	50	9	93	3	.25L	.28L	1.57	2.52	DC	KAA		0500000000								
06342+2011		16.7	23	193+	6	55	32	93	2	.25L	.44L	.52L	2.20	D	I MI C		9400100020								
06342+2403		17.6	13	190+	8	27	6	93	3	.25L	.81	4.98	4.85	CCD	I BAA		9401000138		8	1	11	PK 189+ 7.1		14	
06344+2125		26.1	6	192+	7	55	6	93	3	.55	.32L	.40L	1.26L	C	B E		2400000000								
06345+2011		30.5	24	193+	6	97	28	94	2	.25L	.53L	.40L	2.07	F	MC D		9401100020								
06345+2739		32.0	3	187+	9	45	6	93	3	7.60	3.03	.42:	1.00L	CCF	AABF	1	0601000000			4	4	TMSS +30159		39	26
06345+2223		33.7	17	191+	7	61	7	93	3	.63	.57L	.40L	1.20L	B	CG		3500010000			1	2	DO 12374		62	100
06346+2245		37.8	37	191+	7	52	6	93	3	1.21	.37L	.40L	1.09L	B	AC		1600100000			1	13	78561 K2		6	75
06346+2145		38.3	14	192+	7	63	10	94	2	.41	.35L	.40L	1.47L	C	D		3500000000			1	13	78560 G5		14	83
06346+2359		38.6	7	190+	8	99	25	93	2	.55L	.76L	.40L	2.18	D	F B		9501000138		8						
06348+2338		48.1	58	190+	8	49	7	93	3	.61	.33L	.40L	1.18L	D	BI F		9600000000			1	13	78568 K0		26	67
06348+2020		53.9	27	193+	6	55	7	94	3	.45	.28L	.40L	1.37L	C	C		7500000000								
06349+2250		57.6	42	191+	7	42	6	94	3	1.32	.42:	.40L	1.08L	BD	AC	0	6600100000								
06350+2504		3.4	53	189+	8	25	6	93	3	2.35	1.04	.40L	1.20L	BC	AACE	1	2500000000								
06351+2234		10.5	21	191+	7	55	16	94	3	.25L	.38L	.40L	2.28	C	JEFB		1580100230		C						
06352+2312		14.9	28	191+	8	81	28	93	2	.25L	.34L	.45L	1.91	D	FHD		9500000000								
06353+2153		19.4	58	192+	7	47	7	94	3	.95	.43L	.40L	1.00L	B	BJ		2500000000			1	13	78574 K5		18	76
06354+2238		28.2	35	191+	7	65	7	94	3	.61	.34L	.40L	1.26L	C	BKM		1600100100			4	1	2	DO 12390	76	100
06355+2633		31.2	1	188+	9	75	21	93	2	.34L	.41L	.66L	1.35	D	JEB		3500000000				1	12	ZG 635+26	88	153
06355+2757		35.7	48	186+	10	56	7	93	3	1.05	.61	.40L	1.00L	CD	ABM	4	0600000000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
06358+2532	51.4	23	189+	9	24	7	93	2	1.21	.51L	.40L	1.00L	C	AB		1500000000								
06360+2204	5.6	34	192+	7	33	8	94	3	1.63	.65:	.40L	1.17L	BF	AC	0	5600000000			2	13	78586 K0		11	62
06361+2635	6.1	52	188+	9	39	13	93	3	.26L	.41L	.59	2.14	DC	F CB		2400000210		4						
06361+2320	6.3	7	191+	8	98	19	94	3	.25L	.32L	.40L	1.52	C	GF NC		9600000000								
06362+2239	16.9	2	191+	8	41	8	94	3	3.88	1.23	.43L	1.00L	DD	AAF	7	6600200020		8	1	17	544 N		42	
06362+2507	17.8	6	189+	9	22	10	94	3	.91	.53L	.40L	1.00L	C	BF		1500000000			1	13	78590 K8		45	86
06363+2610	22.6	45	188+	9	39	6	93	3	6.66	2.24	.43L	1.00L	BC	AAH	8	1500000000			3	13	78591 M2		2	87
06364+2211	25.3	37	192+	7	73	8	94	3	.54	.37L	.40L	1.28L	B	B M		7600000000			1	2	DO 12407		70	90
06364+2103	26.6	4	193+	7	61	7	94	3	.60	.39L	.40L	1.26L	B	BG		3500000000			1	1	ET GEM		25	3
06364+2438	26.7	47	190+	8	56	10	94	3	.42	.32L	.40L	1.16L	C	B E		2500000000			2	13	78596 F5		10	65
06364+2235	28.0	25	191+	8	54	16	94	3	.25L	.46L	.40L	2.22	C	J F F B		7500200030		8						
06364+2241	29.5	20	191+	8	67	9	94	3	.59	.38L	.40L	1.02L	E	CI		9600200010			1	13	78599 K5		3	87
06368+2541	48.1	21	189+	9	86	15	93	2	.30	.33L	.40L	1.64L	C	E		1401000000			1	19	161		10	
06368+2812	48.5	39	186+	10	35	8	93	3	.43L	.37L	1.19	2.01	CC	D BB		0500000000								
06370+2031	0.7	58	193+	7	28	6	94	2	5.52	1.61	.70L	1.61L	BC	AAD	0	2500001000			4	13	78609 M0		1	81
06372+2810	15.2	27	186+	10	61	10	94	2	.27	.44L	.40L	1.13L	C	BI		0600000000			1	13	78616 M0		17	90
06373+2555	21.4	55	189+	9	73	8	94	3	1.10	.50L	.40L	1.00L	B	AC		0500000000			1	2	DO 12424		44	100
06377+2402	42.9	6	190+	8	83	10	94	2	.34	.32L	.49L	1.83L	C	C G		1500000000								
06378+2221	51.3	50	192+	8	51	23	94	2	.25L	.64L	.40L	2.28	C	J C		8500000230		C						
06379+2643	55.0	53	188+	10	47	6	94	3	.48	.46L	.40L	1.13L	C	CG		0400010000			1	13	78630 K2		9	82
06379+2522	55.1	18	189+	9	19	5	94	3	4.02	1.12	.40L	1.00L	BC	AAH	0	3501001000			3	13	78629 M0		2	80
06379+2752	57.7	28	187+	10	64	9	94	3	.57	.32L	.40L	1.00L	B	CD		0400000000								
06380+2201	0.9	20	192+	8	36	13	94	2	.25L	.46	.40L	1.19L	F	G		6600000000								
06380+2041	2.6	36	193+	7	53	7	94	3	.51	.37L	.40L	1.16L	C	CI		2600000000			1	13	78632 G5		29	80
06381+2945	6.8	42	185+	11	27	8	93	3	.95	.29L	.40L	1.00L	B	BEH		1510000000			1	13	78633 K0		5	73
06381+2515	8.8	9	189+	9	83	10	94	2	.40	.85L	.40L	1.13L	D	DM		3500000000								
06382+2814	12.7	41	186+	10	64	6	93	3	1.05	.37L	.40L	1.00L	B	AED		0500000000			3	13	78636 K0		10	65
06382+2353	16.9	40	190+	9	20	5	94	3	.53	.30L	.40L	1.02L	B	B		1600000000			1	2	DO 12443		57	105
06384+2420	25.8	55	190+	9	30	9	94	3	1.07	.48:	.40L	1.02L	BE	ABMF	0	2600000000								
06385+2726	30.5	39	187+	10	41	6	94	3	2.00	.47	.40L	1.00L	BD	AB	4	0500000000			1	13	78641 M0		12	86
06386+2251	36.2	6	191+	8	54	32	94	2	.25L	.74L	.40L	1.60	C	J KE		9701000020		8						
06386+2154	37.8	23	192+	8	35	5	94	3	5.73	2.43	.41L	1.10L	BC	AADL	0	6600000000			4	4	TMSS +20157		12	28
06386+2330	39.1	36	191+	8	20	5	94	3	2.45	1.34	.40L	1.00L	BC	ABFF	0	1600000000								
06387+2800	43.3	17	187+	10	30	5	94	3	14.31	8.12	1.44	1.22:	BBCF	AAAD	2	0400000000	13		1	4	TMSS +30162		36	25
06388+2358	52.2	60	190+	9	50	8	94	2	.47	.52L	.40L	1.29L	F	D		1500000000								
06390+2504	3.2	58	189+	9	28	17	94	3	.25L	.35L	.40L	1.77	E	KL C		2400000000								
06391+2531	6.2	5	189+	9	33	5	94	3	2.43	.58	.40L	1.00L	BD	AC	2	1601000000			2	13	78653 M0		9	77
06391+2111	7.2	30	193+	8	86	21	94	3	.25L	.32L	.41L	2.02	E	EC		1600000100								
06391+2421	9.8	21	190+	9	42	5	94	3	.96	.51	.40L	1.00L	BE	AB	1	1600000000			1	2	DO 12455		55	111
06391+2800	10.7	49	187+	11	75	9	93	2	.31	.62L	.40L	1.35L	C	C		0400000000								
06392+2012	12.3	55	194+	7	85	29	94	2	1.46L	.36L	.40L	1.47	D	B		4600000000								
06394+2729	25.8	6	187+	10	53	7	94	2	.39	.40L	.60L	1.00L	C	CLM		0500000000			1	13	78660 K7		8	88
06395+2409	33.0	38	190+	9	36	6	94	3	1.94	.48:	.40L	1.00L	BD	ABL	0	1600000000			1	2	DO 12464		24	101
06397+2306	44.2	41	191+	8	25	17	94	3	.25L	.31L	.40L	1.53	D	I A		9700000108								
06400+2233	3.6	58	192+	8	89	33	94	2	.29L	.53L	.40L	1.60	C	I D		6700000020		8						
06401+2516	8.6	44	189+	10	41	7	94	3	.75	.30L	.40L	1.06L	D	B		2400000000			1	*41	06401+2516		23	3
06402+2548	15.1	38	189+	10	83	9	94	2	.65	.31L	.40L	1.00L	C	B		0600000000			2	2	DO 12475		42	88
06402+2717	16.1	29	188+	10	53	10	94	2	.30	.48L	.40L	1.00L	C	FE		0400000000			1	2	DO 12474		50	108
06406+2245	36.7	50	192+	9	34	25	94	2	.25L	.83L	.40L	1.79	D	B		9601100018								
06406+2259	37.8	12	192+	9	28	6	94	3	9.58	4.32	.48:	4.25L	BBD	AAB	0	9501000008			4	4	TMSS +20158		33	26
06406+2727	39.2	39	187+	11	53	7	94	3	.68	.32L	.40L	1.01L	D	A		0400000000								
06408+2247	49.5	27	192+	9	22	9	94	3	.79	.37L	.40L	5.04L	C	AE I		9500100008								
06408+2315	50.3	16	191+	9	38	6	94	3	.82	.38L	.40L	4.74L	E	BH		9502010008								
06408+2510	51.2	57	190+	10	20	6	94	3	40.48	9.25	1.70	1.11L	BBC	AAAF	0	1600000000	19		6	*13	78682 G5		2	31
06411+2229	7.7	44	192+	9	84	15	94	2	.34L	.47L	.43	4.18L	D	KC		9500000008								
06412+2536	15.5	17	189+	10	67	6	94	3	.88	.46L	.40L	1.13L	B	AE		1500000000			3	*13	78688 K5		16	90
06413+2302	19.6	30	192+	9	58	8	94	3	.48	.35L	.40L	8.87L	F	D LG		9500010228		4						
06414+2237	24.4	50	192+	9	37	6	94	3	.70	.34L	.40L	5.04L	B	BK		9501100238			1	13	78689 K2		11	83
06415+2408	30.5	48	191+	9	53	8	94	2	.35	.31L	.40L	1.33L	C	D		2601000000			2	13	78690 K7		9	88
06415+2901	35.6	24	186+	11	26	6	94	3	6.68	1.60	.40L	1.00L	BC	AAL	0	0500000000			6	13	78692 K0		4	55
06418+2131	50.6	49	193+	8	41	24	94	2	.27L	1.12L	.57L	2.12	F	J F I B		9500000330		C						
06420+2250	2.5	30	192+	9	45	6	94	3	.53	.30L	.40L	3.69L	B	BK		9501010008			1	13	78702 K0		2	81
06421+2208	9.1	57	192+	9	60	11	94	2	.29	.38L	.40L	4.86L	D	E		9601000008			1	13	78703 K7		1	86
06422+2028	12.3	52	194+	8	62	22	94	3	.25L	.57L	.40L	1.64	C	H E		5600101000								
06422+2619	13.8	7	189+	10	56	10	94	2	.30	.40L	.40L	1.61L	C	EM		1400000000								
06423+2106	18.4	53	193+	8	42	6	94	3	1.28	.35L	.40L	1.15L	D	AD		5701000000								
06423+2443	20.4	32	190+	10	38	5	94	3	2.58	.68	.40L	1.00L	BD	AC	0	0601000000			1	13	78706 K2		11	71
06423+2341	20.8	58	191+	9	27	5	94	3	.98	.41L	.40L	1.00L	B	AJ H		0700000000			1	13	78707 K2		1	73
06424+2916	24.1	34	186+	12	38	8	94	3	.48L	.39L	.89	2.39	CC	FJ BC		0400000000			2	12	ZG 642+29		86	153
06424+2552	25.4	60	189+	10	77	17	94	2	.59L	.50L	.41:	1.66	EC	K EB		1400000000			2	9	U03531		87	153
06424+2743	27.0	36	187+	11	23	5	94	3	1.56	.54	.40L	1.00L	BD	AB	0	0400000000			1	13	78710 K0		1	67
06424+2031	27.4	27	194+	8	38	6	94	3	1.72	1.18	.40L	1.28L	BC	AAJ	0	5700101000								
06424+2306	28.4	28	192+	9	82	25	94	2	.35L	.35L	.98L	1.77	D	H KC		9701000008								
06426+2650	39.7	36	188+	11	23	5	94	3	5.34	2.88	.49:	1.43:	BBDD	AABD	0	2500000200		4	2	13	78716 M0		1	87
06426+2131	41.8	27	193+	8	82	24	94	3	.42L	.49L	.40L	2.37	C	CHMD		9600000010								
06429+2230	54.7	44	192+	9	45	11	94	3	.25L	.32L	.97	7.30:	DD	EF B		9481100338		4	1	32	X0642+225		66	4
06431+2325	7.2	31	191+	9	46	7	94	3	.73	.35L	.40L	4.40L	B	BE		6400000008			1	13	78717 G5		15	65
06434+2953	24.6	38	185+	12	21	5	94	3	.89	.46L	.40L	1.00L	B	AG		1500000000			2	13	78723 K5		32	80
06434+2219	24.8	20	192+	9	79	18	94	2	.25L	.45L	.42:	2.92	DD	CDB		9502000108								
06434+2259	25.4	26	192+	9	24	19	94	3	.25L	.32L	.40L	2.17	C	I B		9600000118								
06434+2004	28.2	40	194+	8	79	23	94	3	.31L	.39L	.40L	1.82	C	H LC		7600100430		C						
06436+2002	36.1	12	194+	8	25	6	94	3	1.21	.33:	.40L	1.55L	BD	AFDH	3	7601100430		C	2	2	DO 12525		55	113
06436+2416	36.9	20	191+	10	36	19	94	2	.29L	.37L	.40L	1.34	F	F F		2600000100								
06436+2644	39.8	32	188+	11	49	6	94	3	.83	.29:	.40L	1.00L	BE	AE	2	1501000000								
06437+2356	44.2	58	191+	10	36	7	94	3	.62	.30L	.40L	1.22L	B	B K		2600010000								
06438+2028	53.2	37	194+	8	59	8	95	2	.55	.36L	.40L	1.16L	C	BI		6600000000			2	13	78734 M0		18	85
06440+2019	3.7	7	194+	8	71	31	95	2	.44L	.65L	.40L	1.20	D	J D		7600000000								
06441+2440	11.2	36	190+	10	60	12	94	2	.51L	.38L	.62	1.08:	CC	CBC		3500000000								
06442+2215	13.0	2	193+	9	22	6	94	3	.82	.28L	.40L	3.15L	C	AE H		9602000008			1	13	78742 K0		3	70
06443+2925	21.7	31	186+	12	41	6	94	3	.25L	.33L	2.03	4.53	CC	BAAA		0300000000			1	12	ZG 644+29		58	151
06445+2156	33.4	45	193+	9	49	12	95	2	.52	.45L	.40L	1.65	C	D CC. C		9701010010								
06446+2229	39.4	14	192+	9	41	19	95	2	.25L	.36L	.50L	3.00	E	GD		9501000330								
06447+2144	47.4	53	193+	9	38	6	94	3	3.44	.83	.40L	1.08L	BC	AAND	0	9600002000			3	13	78750 M0		6	72
06449+2256	54.5	41	192+	9	87	22	95	2	.27L	.60L	.40L	2.45	F	C C		9600000008								
06451+2914	7.4	18	186+	12	50	7	94	3	.53	.28L	.40L	1.00L	C	AD		0500000000			1	13	78757 K5		3	81
06453+2224	19.5	23	193+	9	48	7	95	3	.56	.30L	.40L	1.00L	C	B H		9601000000			1	13	78759 K2		12	86
06455+2244	35.2	50	192+	10	68	19	95	3	.25L	.38L	.45L	3.12	E	FGDC		8580000358		C						
06457+2411	47.5	57	191+	10	51	8	95	3	.41	.42L	.40L	1.00L	C	DG		2600011000								
06458+2438	51.1	6	191+	10	51	7	95	3	.54	.44L	.40L	1.00L	B	BD		3500000000								
06459+2347	56.6	59	191+	10	57	7	95	3	.67	.35L	.40L	1.15L	B	B		2500000000			2	13	78767 K7		10	85

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations				
Name	α	δ	Galactic Coords	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (")	Mag
α h m.	(s)	(")	l b	SMJ (")	SMN (")	θ (°)		(Jansky)															
06459+2219	57.8	60	193+ 9	78	24	95	3	.25L	.32L	.42L	2.64	D	DI E		9580000230		4					
06460+2058	4.3	7	194+ 9	37	6	95	3	2.42	1.27	.40L	1.17L	BC	AAK	0	0600001000							
06460+2909	5.9	40	186+12	46	6	94	3	.95	.44L	.40L	1.04L	B	AE		0500000000			1	2	DO 12559		80	96
06461+2210	7.1	19	193+ 9	46	6	95	3	1.05	.45L	.40L	1.29L	B	AC		8701000000								
06465+2822	32.4	34	187+12	42	7	94	3	.89	.31L	.40L	1.09L	D	B		0500000000			2	13	78776 K5		1	82
06466+2532	38.0	35	190+11	44	6	95	3	2.94	.90	.40L	1.00L	BC	AA D	1	0500001000			1	13	78778 K2		4	71
06467+2051	45.9	18	194+ 9	81	15	95	2	.45L	.36L	.57	1.27	CD	GGCD		0600000010								
06468+2545	48.1	49	190+11	36	8	95	3	.25L	.47	3.98	4.10	CDD	J CAD		0400100130		8	3	12	ZG 646+25		50	151
06468+2000	52.1	4	195+ 9	50	11	95	3	.29L	.29L	.72	1.17:	CD	CB		2600000000								
06468+2541	52.9	39	190+11	69	9	95	3	.44L	.29L	1.24	1.95:	CD	F BB		0400100130		8	5	9	U03555		42	143
06468+2458	53.6	23	190+11	74	7	95	2	.45	.42L	.40L	1.10L	C	DF		1301000000			1	2	DO 12568		76	103
06469+2626	57.9	25	189+11	47	13	95	2	.25L	.45L	.72	1.94L	D	CB		1501000000			2	12	ZG 647+26		38	151
06469+2552	58.5	57	189+11	43	8	95	2	.32	.51L	.40L	1.08L	D	Fi		0500000000								
06470+2900	2.1	34	187+13	83	7	94	3	.58	.31L	.40L	1.05L	C	BJ M		0500100100								
06472+2858	16.5	19	187+13	51	8	94	3	.25L	.28L	1.31	1.98	CC	KBB		0400100100								
06473+2425	22.6	57	191+11	61	6	95	3	.58	.33L	.40L	1.26L	C	DD		1400000000								
06474+2709	26.7	34	188+12	86	16	95	2	.41L	.34L	.55	1.11:	DF	DC		0400000000								
06475+2539	32.1	42	190+11	45	5	95	3	.63	.34L	.40L	1.00L	C	BI		0500000000								
06475+2001	33.8	25	195+ 9	45	9	95	2	.34	.38L	.40L	1.11L	C	C		2600100000			1	13	78788 G5		11	83
06475+2334	34.8	46	192+10	67	20	95	3	.25L	.36L	.40L	1.87	C	C		2580000340		C	1	32	X0647+235		44	12
06476+2127	37.8	58	194+ 9	55	6	95	3	1.48	.55L	.40L	1.23L	B	AD F		0600100000								
06477+2126	44.5	17	194+ 9	52	10	95	3	.40L	.29L	.71	1.31L	C	CB		0600100000			1	1	AF GEM		75	3
06477+2905	46.8	33	187+13	40	7	94	3	.73	.32L	.40L	1.00L	C	BH		0510000000			1	16	03230		17	1300
06478+2003	52.7	0	195+ 9	54	7	95	3	1.16	.39L	.40L	1.00L	B	AB		2700100000			1	13	78793 K2		0	80
06480+2954	2.1	56	186+13	60	7	94	3	.84	.35L	.40L	1.10L	C	A		0600000000								
06481+2057	8.0	41	194+ 9	45	6	95	3	1.14	.49L	.40L	1.01L	B	AC L		0601000000			1	2	DO 12586		45	101
06482+2343	17.3	5	192+11	68	26	95	2	.33L	.34L	.56L	1.47	C	J FC		2501000000								
06483+2256	22.7	25	192+10	56	8	95	2	.47	.32L	.40L	1.12L	C	B		6700000000								
06485+2149	31.9	20	193+10	77	10	95	2	.34	.40L	.40L	1.35L	C	D		0600000000			2	13	78805 A0		19	51
06486+2052	41.2	50	194+ 9	54	9	95	3	.25L	.28L	1.31	1.74	CC	E BB		0600000000								
06487+2208	45.1	6	193+10	43	8	95	3	.25L	.52L	2.07	2.36	CC	CAB		0500000000								
06488+2731	53.6	24	188+12	25	5	95	3	.25L	1.06	2.49	2.00	CCC	HAAB		0400001100			4	* 6	A0648+27		37	
06489+2339	57.6	47	192+11	38	5	95	3	5.83	1.42	.40L	1.13L	BC	AAKF	1	2600000000			3	13	78816 K5		4	57
06489+2616	57.6	48	189+12	59	6	95	3	.73	.38L	.40L	1.10L	B	AE L		0600000000			1	13	78817 K7		13	88
06490+2316	4.6	14	192+10	36	31	5	2	.92L	.45L	.52L	1.31	D	I MJ D		6500000010								
06498+2741	49.2	43	188+13	46	7	95	3	.25L	.29L	1.44	3.06	CC	GAA		0400000000			3	*10	M+05−17−002		66	
06501+2829	10.4	55	187+13	70	6	95	3	.53	.28L	.40L	1.00L	B	C J		0400000000								
06501+2222	11.4	25	193+10	57	11	95	3	.25L	.32L	.78	1.74	CC	E BA		0500000000			1	12	ZG 650+22		26	148
06502+2937	13.4	41	186+13	35	6	95	3	1.58	.40:	.40L	1.00L	CE	AC G	0	0400000000			2	13	78830 M0		3	88
06503+2212	21.2	44	193+10	32	7	95	3	1.31	.35L	.40L	1.05L	B	ACG		0500000000			2	13	78832 M0		2	85
06503+2311	23.2	36	192+11	52	7	95	3	.54	.32L	.40L	1.32L	C	BF G		5500010000			2	13	78833 K7		7	88
06503+2728	23.3	32	188+13	58	15	95	3	.70L	.34L	.46	1.00L	F	FNCG		0500000000								
06505+2933	35.2	16	186+13	25	6	95	3	2.47	1.29	.40L	1.00L	BC	AA	1	0400000000								
06507+2132	42.1	20	194+10	67	13	95	2	.39L	.28L	.51	1.27L	C	B		1400000000								
06508+2300	51.1	39	193+11	51	7	95	3	.62	.34L	.40L	1.13L	B	A		4600000000			1	2	DO 12624		74	103
06508+2330	53.1	43	192+11	37	8	95	3	.25L	.28L	1.21	2.68	CC	AB		6401000200								
06508+2252	53.7	48	193+11	47	7	95	3	.54	.35L	.40L	1.05L	B	BEF		3601000000								
06509+2612	59.7	30	190+12	51	6	95	3	1.43	.40L	.40L	1.17L	C	AE		0500000000								
06510+2356	1.1	37	192+11	46	12	95	3	.25L	.32L	.67	1.46	CC	J BC		5500000000								
06513+2302	21.2	35	193+11	39	6	95	3	2.89	.76	.40L	1.00L	BC	AB	6	4600000000			2	13	78851 M0		1	88
06513+2113	22.0	31	194+10	52	7	95	3	1.13	.39:	.40L	1.00L	BC	AB	4	2500000000			2	13	78852 G5		4	65
06513+2435	22.7	51	191+12	55	17	95	2	.37L	.42L	.45	1.18L	D	NCH		1300000000								
06516+2313	37.1	52	192+11	27	6	95	3	1.29	.50L	.40L	1.00L	B	AC		4600000000								
06516+2047	39.9	25	195+10	53	37	95	2	.25L	.39L	.40L	1.52	D	E G		2500000020		8						
06519+2359	55.6	38	192+11	62	6	95	3	.57	.34L	.40L	1.00L	B	BD		4601000100								
06520+2133	1.0	17	194+10	51	6	95	3	.65	.29L	.40L	1.00L	B	BC		1500000000								
06520+2141	5.9	36	194+10	33	6	95	3	1.77	.42:	.40L	1.00L	BE	AE	0	1500000000			1	2	DO 12639		86	90
06521+2417	8.4	39	191+12	45	9	95	3	.25L	.32L	1.00	2.40	CC	EBA		2400000000			3	9	U03599		51	145
06522+2526	17.7	21	190+12	29	7	95	3	.79	.35L	.40L	1.00L	B	BH		0400010000			1	15	2569 G0V		44	57
06523+2729	21.3	19	189+13	26	7	95	3	2.83	1.07	.40L	1.00L	BC	ABJ	0	2501001000								
06523+2437	21.9	36	191+12	38	5	95	3	6.21	3.46	.67	1.00L	CCC	AAB	0	0500001000								
06523+2538	22.1	12	190+12	88	7	95	3	.54	.50L	.40L	1.00L	C	BD		0400010000								
06523+2014	22.9	36	195+10	58	7	95	3	.78	.29L	.40L	1.00L	C	BD		0500000000								
06527+2009	43.8	3	195+10	41	6	95	3	.77	.34L	.40L	1.00L	D	BE		0500000000			1	13	78875 M0		3	86
06527+2250	45.4	4	193+11	24	14	95	3	.26L	.34L	.55	1.14L	C	CDB		0500000000								
06528+2641	48.3	40	189+13	86	10	95	2	.40	.32L	.40L	1.00L	C	C		1500000000			1	2	DO 12653		86	103
06532+2202	12.9	24	194+11	64	10	95	3	.42L	.33L	.89	1.44L	C	LEBC		0400000000								
06533+2801	22.0	6	188+13	43	8	95	3	.25L	.28L	2.29	2.49	CC	HAB		2400000000			1	12	ZG 653+28		27	156
06534+2353	26.7	14	192+12	29	22	95	3	.25L	.31L	.40L	1.86	C	LGF		5500000010								
06539+2442	56.0	36	191+12	42	6	95	3	.61	.43L	.40L	1.00L	B	AC		0501000000			1	13	78897 G5		3	70
06540+2038	0.9	53	195+10	55	8	95	3	.60	.28L	.40L	1.00L	C	A		5500010000								
06541+2247	11.6	55	193+11	45	7	95	3	.67	.34L	.40L	1.00L	C	BFL		0500000000								
06542+2400	12.6	18	192+12	59	9	95	2	.43	.27L	.40L	1.00L	C	D		3601000000								
06542+2030	13.7	15	195+10	44	7	95	3	.25L	.56	2.66	3.95	CCC	BDAA		4300000100			2	9	U03611		29	151
06542+2103	17.7	52	195+11	68	12	95	2	.31	.33L	.40L	1.42L	C	D		5500000000								
06544+2457	25.2	44	191+12	78	13	95	3	.26L	.32L	.58	1.06L	D	BH		0500000000								
06545+2006	32.9	10	196+10	39	6	95	3	5.54	2.52	.43:	1.00L	CBD	AAEM	7	0500000100			1	1	IU GEM		37	3
06546+2028	37.5	9	195+10	44	6	95	3	1.82	.49:	.40L	1.00L	BD	ABC	0	3500000000			1	2	DO 12677		49	111
06546+2215	39.1	19	194+11	77	11	95	2	.32	.37L	.42L	1.65L	D	EC		0400000000								
06547+2157	42.7	47	194+11	49	8	95	3	.71	.36L	.40L	1.02L	D	BF		0400000000								
06550+2434	0.0	4	191+12	60	8	95	3	.78	.40L	.40L	1.00L	B	BFC		0500000000								
06550+2742	2.8	20	189+14	41	7	95	3	.96	.28L	.40L	1.00L	B	AF		1400000000			2	13	78917 M0		7	82
06550+2502	4.7	30	191+12	94	12	95	2	.36	.47L	.40L	1.08L	F	E		0500000000			1	13	78918 K0		7	82
06557+2322	42.7	39	193+12	57	9	95	2	.32	.42L	1.84L	1.50L	C	DCM		0400000000								
06557+2608	44.7	54	190+13	41	11	95	3	.49	.31L	.40L	1.00L	B	CM		0500000000			2	13	78929 F5		35	60
06557+2523	46.9	40	191+13	39	11	95	3	.56	.33L	.40L	1.00L	B	BH		0500000000			2	13	78931 M0		11	85
06558+2853	52.2	2	188+14	22	5	95	3	15.34	5.28	1.07	1.00L	CCD	AAA	9	1500000000	44							
06558+2141	53.1	2	194+11	57	9	96	2	.36	.28L	.40L	1.11L	C	C		0400000000			1	13	78935 K0		8	81
06561+2628	7.6	18	190+13	46	8	95	3	.85	.31L	.40L	1.00L	B	BD		0500000000			1	13	78940 K8		2	90
06561+2943	8.7	2	187+15	60	8	95	3	.37	.25L	.40L	1.00L	C	E		0400000000			1	13	78943 K5		11	88
06562+2229	17.8	4	194+12	44	5	96	3	1.16	.33	.40L	1.00L	BE	BCJ F	1	0400000000			1	2	DO 12694		71	105
06564+2606	24.9	51	190+13	30	6	95	3	20.84	10.62	1.15	1.00L	BBC	AAA	0	0500000100	25		5	1	SW GEM		6	4
06565+2218	32.2	59	194+12	52	6	96	3	.57	.36L	.40L	1.00L	C	BI		0400010000			1	13	78952 K2		13	83
06566+2024	37.9	5	196+11	45	7	96	3	1.56	.36:	.40L	1.00L	BE	AE	0	2500000000								
06566+2056	39.8	54	195+11	61	25	96	2	.25L	.53L	.40L	1.69	D	D F		5201000030		8						
06567+2418	44.8	52	192+13	66	6	96	3	.48	.38L	.40L	1.05L	C	BG		0500000000								
06569+2950	55.7	35	187+15	43	8	95	3	1.98	.35L	.40L	1.00L	B	AH		0400000000			1	13	78954 K0		8	75
06571+2656	8.9	54	189+14	62	10	96	2	.32	.31L	.65L	1.11L	C	C F		0500000000			1	13	78957 K0		9	77
06575+2612	31.7	38	190+13	62	7	96	2	.39	.86L	.40L	1.28L	C	CK		0500000000								
06577+2725	42.3	50	189+14	48	6	96	3	1.14	.43:	.40L	1.00L	BE	AB L	0	0500000000			1	13	78964 M0		6	90

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags						Associations					
Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
06578+2713		51.8	43	189+14		45	5	96	3	1.09	.41L	.40L	1.00L	B	ACG		0500000000			1	13	78968 K2		9	71
06578+2933		53.8	32	187+15		55	6	96	3	1.40	.32L	.40L	1.00L	B	AB		0400010000			1	2	DO 12716		63	113
06578+2205		53.9	13	194+12		25	6	96	3	1.71	.47	.40L	1.04L	BD	ADNK	0	0400000000			1	13	78969 K5		1	81
06579+2351		55.6	47	192+13		41	6	96	3	.63	.42L	.40L	1.00L	C	BB		0500000000								
06582+2618		17.9	29	190+14		64	15	96	2	.24	.35L	.40L	1.30L	C	I		0500000000			1	13	78979 G5		26	85
06584+2424		28.2	4	192+13		56	7	96	3	.80	.30L	.40L	1.08L	B	B K		0400100000								
06587+2418		42.9	42	192+13		45	13	96	2	.33L	.38L	.71	1.74	CD	F BC		0400100000			1	12	ZG 658+24		44	155
06588+2754		53.8	4	189+14		58	12	96	2	.25L	.37L	.66	1.65:	DF	BF		0400000000			2	12	ZG 658+27		56	151
06591+2108		7.5	23	195+12		47	9	96	2	.36	.33L	.56L	1.00L	C	F I		5400000000								
06593+2517		18.6	53	191+13		62	10	96	2	.31	.36L	.40L	1.08L	C	D		0501000000								
06593+2417		22.6	19	192+13		23	6	96	4	2.58	.71	.40L	1.00L	BC	AB	0	0400000000			3	13	78999 K0		8	51
06595+2209		32.3	29	194+12		21	6	96	3	.92	.50:	.40L	1.00L	BE	AE	3	0410010000								
06598+2929		49.0	20	187+15		37	6	96	3	1.37	.35	.40L	1.00L	BD	AC	0	1600000000								
07001+2115		10.8	1	195+12		65	14	96	2	.35	.32L	.40L	1.22L	E	E		1400000000			1	13	79005 G5		17	80
07003+2021		18.0	26	196+12		35	20	96	2	.25L	.69L	.49L	1.63	C	DGD		3300000010								
07003+2924		20.3	55	187+15		47	6	96	3	.68	.26L	.40L	1.00L	B	AL H		1600000000			2	13	79009 F8		1	60
07008+2919		49.8	8	188+15		75	14	96	2	.25L	.26L	.66	1.23	DC	BB		1500000000			4	9	U03649		57	146
07008+2529		50.4	43	191+14		44	9	96	3	.41	.31L	.40L	1.02L	C	DH J		1501000000			1	13	79025 K2		4	85
07008+2226		50.7	37	194+13		61	13	96	3	.25L	.31L	.58	1.99	CC	CB		0400000100			3	9	U03652		51	146
07011+2105		8.4	21	195+12		46	25	96	2	.25L	.59L	.40L	2.15	E	E D		5382000250		C						
07011+2038		9.0	42	196+12		27	7	96	3	6.26	1.46	.40L	1.00L	BC	AAF	0	8500000000			5	13	79031 G0P		6	38
07011+2625		11.5	22	190+14		85	11	96	2	.28	1.54L	.40L	1.00L	D	CG		0400000000			1	13	79032 G5		20	85
07016+2105		36.0	37	195+12		54	13	96	3	.34:	.34L	.72:	3.06	C DD	FLCE		7482000240		C	1	32	X0701+210		123	12
07018+2404		48.9	2	193+13		52	11	96	3	.47L	.35L	.61	1.00L	D	BD		0500000000								
07018+2520		53.7	54	191+14		36	6	96	3	2.52	.81	.40L	1.00L	BC	ABE	4	1600002000			2	2	DO 12763		49	108
07021+2948		11.6	0	187+16		32	9	96	4	.25L	.28L	1.12	2.63	CD	BA		2400000000								
07022+2313		17.7	57	193+13		59	9	96	2	.49	.49L	.40L	1.00L	C	CD		1401000000			1	13	79041 M0		12	90
07023+2940		19.0	0	187+16		59	8	96	4	.48	.48L	.40L	1.00L	B	CI J		1500000000								
07024+2520		26.4	4	191+14		63	22	96	3	.25L	.36L	.40L	1.44	C	K B		1500001000								
07024+2103		28.1	37	195+12		46	7	96	3	.25L	.35L	1.43	3.35	CC	DMAA		5400000000								
07025+2052		30.7	33	196+12		87	26	96	2	.25L	1.50L	.40L	1.15	C	C B		5500000000								
07028+2822		53.2	26	189+15		45	9	96	3	.42L	.29L	1.17	2.26	CC	EBB		0500000000			3	12	ZG 702+28		35	148
07029+2920		58.8	9	188+16		31	6	96	3	1.47	.62	.40L	1.00L	BF	AB	0	0600000000								
07029+2804		59.7	27	189+15		47	6	96	3	1.17	.34L	.40L	1.00L	B	AH		0500000000			2	13	79050 M0		10	88
07031+2456		8.3	15	192+14		47	7	96	3	1.84	.56L	.40L	1.00L	B	AG		1500000000			1	13	79054 K2		3	71
07033+2619		18.5	34	191+15		32	15	96	2	.56L	.44L	.44	1.18L	C	KEBD		0500000000								
07034+2109		28.6	34	196+13		54	12	96	3	.25L	.34L	.69	1.64	CC	BA		3400100000								
07035+2350		31.3	33	193+14		75	22	96	2	.29L	.34L	.39:	1.01	DD	FFD		1300000100			1	12	ZG 703+23		73	153
07036+2817		36.5	36	189+16		61	10	96	2	.32	.44L	.40L	1.42L	D	CI		0500000000			1	13	79058 K0		4	85
07037+2318		46.0	44	194+14		51	10	96	2	.45	.45L	.40L	1.08L	F	E H		0400000000			1	13	79060 K0		15	87
07037+2110		46.3	47	196+13		52	7	96	3	.69	.39L	.40L	1.00L	C	BF		2500100000								
07037+2035		47.0	28	196+12		52	7	96	3	.63	.29L	.40L	1.00L	B	B M		1500000000			2	13	79063 M0		3	86
07040+2542		5.3	1	191+15		34	6	96	3	.90	.40:	.40L	1.00L	BF	BKDL	0	1500000000								
07040+2507		5.7	42	192+14		30	8	96	3	.25L	.34L	.76	1.28	CD	FMBB		1500000000								
07042+2822		13.1	40	189+16		30	6	96	3	20.57	10.10	1.48	.85:	DDCD	AAAE	9	0640000200	14	4	4	1	AM GEM		6	5
07042+2414		14.4	51	193+14		20	5	96	3	6.13	1.63	.40L	1.00L	BC	AAJ	1	0400101010			2	13	79065 M0		2	68
07042+2235		17.5	17	194+13		47	6	96	3	.98	.33L	.40L	1.00L	B	B K		0500000000			3	13	79067 K5		3	
07043+2246		20.5	57	194+13		24	5	96	3	21.60	7.52	2.34	1.42	BCFC	AAAA	9	0400000000	16		6	13	79070 SE		4	65
07044+2500		29.2	33	192+14		38	5	96	3	2.87	1.31	.40L	1.00L	CC	AAH	0	1500001000			1	2	DO 12791		23	108
07045+2035		30.5	45	196+13		82	10	97	2	.45	.37L	.40L	1.00L	C	B		1500000000			1	13	79078 K5		31	85
07045+2418		31.3	4	193+14		28	5	96	3	14.75	9.96	2.45	1.00L	BCE	AAAF	9	0400101010	29							
07047+2945		45.0	34	187+16		37	7	96	3	16.17	11.98	1.53	1.00L	BBC	AAA	0	1510000000			2	4	TMSS +30177		42	27
07050+2100		0.7	26	196+13		22	7	97	3	3.39	1.11	.40L	1.00L	BC	AB	1	0501000000			1	2	DO 12800		79	101
07051+2410		10.6	44	193+14		18	5	96	3	35.15	18.23	3.48	2.21	CBCC	AAAA	4	0300000000			4	2	DO 12802		59	108
07053+2933		20.6	30	188+16		59	6	96	3	.75	.30L	.40L	1.00L	B	B K		0500000000								
07053+2119		21.8	33	196+13		28	5	97	3	2.79	.83	.40L	1.00L	BC	ABGH	4	0500001000			2	2	DO 12807		53	93
07054+2504		28.8	13	192+15		56	6	96	3	1.13	.41L	.40L	1.05L	C	AF		0600000000			4	13	79098 K5		12	83
07056+2943		37.5	15	188+17		54	5	96	3	1.69	.47:	.40L	1.00L	BF	AE	1	1500000000			1	13	79103 M0		10	92
07056+2201		37.6	27	195+13		41	9	97	2	.35	.34L	.40L	1.28L	E	E		0400000000			1	13	79102 K2		14	80
07060+2946		5.5	9	188+17		35	5	96	3	.85	.35L	.40L	1.00L	B	BD		0501000000			1	2	DO 12812		50	101
07062+2041		13.4	6	196+13		34	7	97	2	.42:	.66	5.19:	14.91	EDDF	CAAA	0	0200121220		D	2	10	M+03−19−003		131	
07062+2222		15.0	29	195+14		21	5	97	3	9.17	5.26	.59	1.00L	BBC	AAC	4	0500000000			2	2	DO 12820		44	115
07063+2120		20.3	14	196+13		23	6	97	3	.70	.33L	.40L	1.00L	B	BF		0400020000		1	1	2	DO 12822		37	103
07063+2043		20.5	4	196+13		32	6	97	3	.47	.97	5.55	12.85:	CCDE	CAAB	1	0200121220		D	6	9	U03709		49	126
07064+2828		29.3	47	189+16		26	5	96	3	1.38	.84	.40L	1.00L	BD	AB	0	0500000000								
07064+2548		29.8	36	191+15		94	12	96	2	.29	.30L	.40L	1.00L	C	DI		0500110000			2	13	79121 G0		16	70
07065+2636		30.3	24	191+15		27	10	96	3	.48	.31L	.40L	1.00L	C	BJ		2400010000								
07067+2543		43.7	35	192+15		64	11	96	2	.29	.48L	.40L	1.00L	C	DM		0500110000			1	13	79125 K2		1	85
07067+2644		45.0	43	191+16		45	17	96	2	.33L	.47L	.60	1.48L	C	I DDD		1400000000								
07067+2226		46.2	44	195+14		52	6	97	3	.82	.32L	.40L	1.00L	B	B		0500000000			1	13	79126 K2		27	77
07070+2840		2.0	60	189+16		53	10	96	2	.37	.29L	.40L	1.17L	C	B N		0500000000								
07071+2119		7.5	54	196+13		51	5	97	3	.90	.41L	.40L	1.00L	B	BL		0400010000			1	13	79131 G5		12	65
07075+2858		31.9	9	188+17		34	6	96	3	2.78	1.05	.40L	1.00L	BC	AB	2	0400001000			1	2	DO 12827		61	108
07076+2704		41.6	1	190+16		23	7	96	3	8.51	2.01	.46L	1.00L	CE	AAD	9	0400000000								
07080+2559		1.6	52	191+16		29	9	96	3	.38L	.34L	.99	2.64	CD	FFAB		0580000100			4	9	U03726		23	148
07081+2444		11.9	51	193+15		18	4	97	3	3.35	.99	.40L	1.00L	BC	AA	1	0500000000			2	13	79140 M0		6	80
07084+2629		26.5	19	191+16		56	6	96	3	.91	.36L	.40L	1.03L	B	BD L		0500000010			1	13	79142 K0		27	67
07084+2020		27.7	32	197+13		82	10	97	2	.30	.43L	.40L	1.00L	C	D M		0500000000			1	13	79143 G5		23	77
07084+2915		28.7	5	188+17		39	9	96	3	.25L	.32L	1.15	3.38	CC	CBA		0200000000			3	9	U03731		57	148
07084+2033		29.4	14	197+13		74	6	97	3	.73	.37L	.40L	1.01L	C	AI		0500010000			1	2	DO 12841		58	106
07085+2816		34.7	24	189+17		58	10	96	3	.31	.31L	.40L	1.00L	C	DHM		0400010000			1	13	79144 M0		17	90
07088+2942		53.1	33	188+17		44	14	97	2	.45	.33L	.40L	1.07L	C	D		0400000000								
07089+2711		56.8	20	190+16		29	5	96	3	2.56	1.28	.40L	1.00L	BD	AA	0	0600000000								
07091+2828		7.3	21	189+17		71	9	96	2	.39	.34L	.40L	1.00L	C	D		0500000000			1	2	DO 12845		81	101
07092+2609		14.8	18	191+16		28	7	97	3	.25L	.32L	1.40	2.18	CC	FAA		0500000000			2	12	ZG 709+26		60	153
07092+2840		17.3	23	189+17		43	13	96	3	.25L	.32L	.50	1.69	CC	K EB		0400000000			1	12	ZG 709+28		73	155
07093+2327		19.1	55	194+15		54	19	97	2	.25L	.57L	.67L	1.55	D	CFC		1500000000			2	9	U03736		15	156
07093+2312		20.2	25	194+15		56	7	97	3	.42	.35L	.40L	1.00L	C	DL		1500000000								
07093+2522		21.6	21	192+16		14	6	97	2	.50L	1.71L	.95L	1.44	C	CABB		3500010100								
07094+2639		25.2	1	191+16		55	6	97	3	.39	.35L	.40L	1.11L	C	C		0500000000			1	13	79164 K0		7	77
07094+2412		25.3	49	193+15		54	6	97	3	.53	.28L	.40L	1.00L	C	B		0500000000			2	13	79162 F5		17	57
07097+2739		42.4	15	190+17		44	8	97	3	.41L	.30L	.86	1.20:	CD	L BC		0300000000								
07098+2126		48.4	12	196+14		50	9	97	3	.66	.36L	.40L	1.00L	D	BLL		1600000000			1	13	79174 G5		11	77
07098+2751		50.6	36	190+17		32	8	97	3	.25L	.43L	.81	1.84	CD	J BB		0400000100			2	12	ZG 709+27		41	151
07103+2510		21.9	22	192+16		53	11	97	3	.25L	.26L	.59	1.00L	C	ED		3500000100			1	12	ZG 710+25		47	158
07107+2041		47.1	42	197+14		68	19	97	3	.25L	.43L	.40L	3.30	C	L KC		2480000140		8						
07108+2309		53.9	59	194+15		65	16	97	3	.25L	.38L	.70	2.18	CC	KFAA		1400000000			3	9	U03751		82	148
07109+2526		56.8	33	192+16		81	10	97	2	.37	.37L	.40L	1.10L	E	D I		2500000000								
07114+2600		24.3	47	192+16		74	8	97	2	.36	.40L	.40L	1.00L	C	B M		1600000000			1	13	79192 K7		12	90
07116+2036		36.9	16	197+14		33	6	97	3	2.58	.55	.40L	1.02L	BD	AB	0	2600001000			2	13	79197 K0		5	75

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags						Associations					
Name			Galactic Coords	Uncertainty										VAR		LRS	S2						
α h m.	δ ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef		Confusion Flags*		#	CAT	Name	Type	Sep (′)	Mag
07116+2458	38.2	22	193+16	28	7	97	3	6.52	1.72	.40L	1.00L	BC	AAEG	0	0500000000			5	13	79199 K0		6	60
07118+2057	49.5	45	197+14	81	29	97	2	2.09L	.48L	.40L	1.69	D	NM G		3500000010								
07123+2817	21.5	19	190+17	19	6	97	3	2.21	.74	.40L	1.00L	BD	AA E	4	0500000000			1	2	DO 12886		42	106
07123+2353	23.5	21	194+16	59	11	97	3	.43L	.37L	1.07	1.80	CC	FJAA		1400000100								
07123+2330	23.9	57	194+15	93	27	97	2	.25L	.44L	.40L	1.39	D	KJC		1500000000			3	9	U03770		4	153
07125+2615	30.5	1	192+17	53	10	97	3	.25L	.54	2.54	3.36	DCC	DAA		1400000000			1	12	ZG 712+26		7	153
07125+2203	35.1	19	196+15	32	6	97	3	2.61	.62	.40L	1.01L	BE	AC	7	0600000000			1	13	79216 K5		11	73
07127+2559	45.3	1	192+17	61	10	97	3	.45	.34L	.40L	1.00L	C	CCI		2500010000								
07128+2759	49.9	11	190+17	39	5	97	3	10.01	2.69	.41:	1.00L	BBD	AAE	1	0500000000	17		5	13	79221 M0		1	58
07130+2030	0.4	14	197+14	49	8	97	3	.58	.34L	.40L	1.00L	B	B		1600000000			1	13	79226 K2		2	83
07130+2508	4.5	29	193+16	78	30	97	2	.66L	.68L	.54L	1.19	C	H KC		1500000000			1	12	ZG 713+25		67	156
07134+2107	27.8	11	197+15	30	25	97	3	.31L	.36L	.40L	1.13	C	EH E		3501000030		8						
07134+2458	28.0	52	193+16	51	6	97	3	.61	.27L	.40L	1.00L	B	B		1500010000			2	13	79234 M0		7	87
07134+2605	29.6	6	192+17	44	6	97	3	5.43	1.93	.40L	1.00L	BC	AAFE	0	2500000000			1	1	WZ GEM		22	3
07135+2956	32.9	45	188+18	56	9	97	3	.25L	.53L	1.23	2.62	CC	I BB		0300000100			3	9	U03777		41	145
07137+2125	42.6	39	196+15	47	13	97	3	.25L	.31L	.59	1.13L	C	I BF		2500000000								
07139+2805	54.2	55	190+18	79	20	97	2	.27L	.33L	.37	1.00L	D	D		0500000000								
07139+2646	56.5	51	191+17	72	7	97	3	1.07	.32L	.40L	1.45L	B	AD L		0500000000			1	13	79241 G5		16	65
07141+2627	10.3	16	192+17	51	6	97	3	.65	.60L	.40L	1.47L	D	BC H		2500000000			1	13	79243 K0		2	73
07142+2947	12.6	33	188+18	55	8	97	3	1.79	.38:	.40L	1.00L	BD	AC	0	2600010000			1	1	GY GEM		39	3
07142+2307	17.0	3	195+16	69	9	97	2	.37	.47L	.40L	1.02L	C	DI		2400000000								
07146+2326	39.8	52	194+16	33	8	97	3	.25L	.28L	1.41	4.57	CC	BA		1200000000			3	9	U03782		53	146
07146+2122	41.6	46	196+15	52	5	97	3	1.52	.30:	.40L	1.00L	BF	AB	0	2500000000			1	13	79250 K2		18	80
07149+2447	54.2	19	193+16	38	8	97	3	2.12	1.26	.40L	1.00L	BC	AA	1	1400010000								
07149+2400	57.6	52	194+16	45	7	97	3	.64	.42L	.43L	1.00L	B	BFDI		0500010000			1	1	RV GEM		5	3
07151+2744	8.0	30	190+18	28	11	97	2	.43	.51L	.40L	1.00L	C	BH		2600000000								
07152+2043	17.9	16	197+15	41	17	98	2	.28L	.45L	.45L	1.03	D	GDEF		4500000000								
07153+2302	21.1	55	195+16	73	39	97	2	.29L	.73L	.40L	1.12	D	G		1600000000								
07154+2714	27.6	51	191+18	65	15	97	3	.25L	.33L	.45L	1.50	C	ED		4400000000			2	9	U03791		49	153
07154+2440	29.5	38	193+17	62	9	97	2	.49	.33L	1.07L	1.00L	C	BFM		0400000000								
07163+2655	20.1	9	191+18	25	10	97	3	.49	.27L	.40L	1.00L	B	A		2500000000								
07163+2207	22.4	9	196+16	63	11	98	2	.34	.67L	.40L	1.00L	C	DM		1500000000			1	13	79285 G5		31	80
07165+2947	31.2	48	188+19	22	6	97	3	6.22	3.29	.53:	1.00L	BBC	AAC	4	6500000000			1	1	HK GEM		4	3
07166+2526	39.3	15	193+17	55	10	97	3	.25L	.45L	.78	1.04L	C	EBD		0400000000								
07166+2420	40.9	21	194+17	63	16	97	2	.42L	.33L	.50	1.00L	C	H DE		1500000000								
07168+2643	52.5	44	191+18	48	13	97	2	.27	.59L	.40L	1.00L	C	FG M		0500000000								
07169+2056	58.0	21	197+15	42	7	98	3	.70	.59L	.40L	1.00L	F	BC		1501000000								
07170+2259	4.3	34	195+16	77	30	98	2	.29L	.32L	.41L	1.67	D	H B		5580000220								
07171+2204	8.6	33	196+16	40	5	98	3	3.92	.91	.41L	1.00L	BC	AAI	0	1500001000			6	13	79294 F0		6	35
07172+2811	15.2	26	190+18	41	6	97	3	.98	.44	.40L	1.00L	BD	AB G	1	2500002000								
07172+2228	17.1	38	196+16	74	12	98	3	.28L	.31L	.49	1.00L	C	LKA		1500100000								
07174+2259	29.4	48	195+16	30	30	98	2	.25L	.44L	.49L	1.70	F	HDE		5680000250		8	4	9	U03806		75	153
07175+2233	30.1	2	196+16	47	5	98	3	.54	.33L	.40L	1.00L	B	BF K		3601110000			1	13	79297 M0		12	86
07176+2637	41.2	39	192+18	29	8	97	3	.25L	.31:	.77	1.71	ECC	CCC		0400100000			2	12	ZG 717+26		40	153
07178+2327	49.3	47	195+17	93	18	98	2	.29L	.43L	.52	1.07L	C	DE		2601000000			1	12	ZG 717+23		50	156
07178+2926	50.5	6	189+19	34	21	97	2	.58L	.36L	.49L	1.24	C	N BB		3500000000			2	12	ZG 717+29		71	148
07178+2643	51.2	6	192+18	46	6	97	3	.61	.32L	.40L	1.15L	C	B M		0500100100			1	13	79304 K2		26	82
07179+2505	55.2	40	193+17	37	4	97	3	34.88	19.53	2.84	1.28:	BBCC	AAAD	0	1401000000	29		5	4	TMSS +30182		17	29
07184+2615	29.0	16	192+18	44	6	98	3	.50	.30L	.40L	1.00L	C	B L		0500010000			1	13	79316 G0		13	78
07186+2557	36.8	23	192+18	57	16	98	2	.30	.43L	.40L	1.00L	C	D		1501000000			1	13	79319 K2		19	81
07186+2607	37.2	39	192+18	43	16	98	2	.45L	.38L	.50	1.10L	D	D		0400000000								
07186+2930	39.2	3	189+19	64	8	97	3	.57	.32L	.40L	1.10L	C	CL		3500000000								
07186+2955	39.4	60	189+19	60	13	98	2	.31	.33L	.40L	1.78L	C	D D		4501010000			1	2	DO 12960		74	98
07187+2529	46.8	46	193+18	87	9	98	2	.35	.37L	.40L	1.00L	C	CH		2501000000			2	13	79326 M0		31	90
07188+2313	53.3	57	195+17	62	5	98	3	.89	.36L	.40L	1.12L	B	AE J		2500000000								
07189+2032	59.8	22	198+16	26	5	98	3	12.83	3.19	.56:	1.00L	BBD	AAB	0	0500000000	16		5	13	79328 K2		1	51
07192+2840	13.4	21	190+19	63	27	97	3	.32L	.36L	.40L	1.48	C	LM F		4580000030								
07193+2950	18.0	14	189+19	46	19	98	2	.29L	.34L	.42	1.00L	D	GH		5500100000								
07193+2211	20.3	17	196+16	70	17	98	2	.31L	.61L	.40L	1.26	D	C C		4500000000								
07193+2955	23.4	15	189+19	50	7	98	2	.44	.31L	.40L	1.00L	D	B		4500100000			1	13	79331 K2		9	80
07199+2033	58.1	29	198+16	54	10	98	3	.25L	.31L	1.07	1.72	CC	J AB		0400000000								
07201+2218	8.0	17	196+17	52	9	98	3	.25L	.31L	.66	1.98	CC	NCA		2400000200		4	3	9	U03827		59	148
07202+2529	14.7	12	193+18	58	9	98	2	.30	.43L	.40L	1.00L	C	D		1500000000			2	13	79349 M0		26	88
07203+2512	18.4	18	193+18	84	13	98	2	.43L	.54L	.52	1.84L	C	KDBB		0500100000								
07204+2508	25.7	55	193+18	34	5	98	3	3.19	.84	.40L	1.00L	BD	AB	0	0500100000			2	13	79352 G5		3	50
07206+2157	36.6	15	196+17	65	15	98	2	.43L	.52L	.56	1.07:	CC	NEB		2500000000			1	12	ZG 720+21		77	155
07207+2753	44.7	41	191+19	50	7	98	3	.62	.33L	.40L	1.00L	C	BN		0600020000								
07207+2553	46.8	16	193+18	90	16	98	2	.25L	1.03L	.41:	1.30	DF	CBC		1500000000								
07212+2109	13.1	56	197+16	24	9	98	2	.45L	.42L	1.19	2.01L	D	JIAB		0500000010								
07214+2459	27.6	9	194+18	56	12	98	3	.39L	.39L	.77	1.00L	C	LFCF		1500000000								
07214+2744	28.7	3	191+19	49	11	98	2	.45	.32L	.40L	1.30L	C	C M		1600000000			2	13	79366 F0		25	56
07219+2725	55.5	25	191+19	45	8	98	3	.25L	.44L	1.35	3.06	CC	LDAA		1500000000			4	10	M+05−18−011		65	
07220+2352	0.1	56	195+18	25	7	98	3	.25L	.29L	1.45	4.64	CC	FNAA		2300000000			3	9	U03835		4	143
07220+2418	4.4	31	194+18	72	12	98	3	.41L	.35L	.61	1.00L	C	KC		1500000000								
07224+2935	25.2	25	189+20	24	5	98	3	.61	5.63	8.36	9.42	BBCC	CBAA	0	2200023000			3	3	*11	PK 189+19.1	29	130
07225+2506	34.8	37	194+18	72	12	98	3	.40L	.34L	.65	1.03L	C	GDD		1500000000								
07226+2753	36.8	56	191+19	27	6	98	3	11.33	2.65	.46:	1.00L	BCD	AAB	0	0600000000	19		4	13	79374 K0		4	38
07231+2349	7.7	56	195+18	25	6	98	2	2.65	1.03	.40L	1.00L	BD	ABD	1	0500000000								
07232+2603	14.7	18	193+19	35	5	98	3	5.38	1.36	.40L	1.00L	BC	AAI	4	0500001000			3	13	79382 M0		7	85
07234+2736	29.2	23	191+19	33	5	98	3	4.38	2.33	.41L	1.00L	BB	AAE	1	0600001000			1	2	DO 13016		21	108
07235+2310	35.9	26	196+18	59	10	98	3	.25L	.32L	.93	2.00	DC	J BB		0400001000			2	12	ZG 723+23		26	146
07238+2821	48.6	20	190+20	40	8	98	3	.25L	.33L	.98	2.03	DB	GAA		0500000000								
07239+2710	56.1	59	192+19	77	12	98	3	.25L	.28L	.95	1.48:	CD	AB		0401000000								
07239+2239	56.5	22	196+18	68	23	98	2	.25L	.33L	.40L	1.55	E	J B		1400000000								
07239+2021	58.7	32	198+17	46	7	98	3	.41	.28L	.40L	1.00L	C	CEN		2600010000			3	13	79391 F0		12	58
07240+2107	1.7	50	198+17	57	8	98	3	.60	.35L	.40L	1.00L	F	CE K		1500000000			1	13	79392 M0		22	80
07241+2408	7.9	52	195+18	90	12	98	3	.31L	.33L	.57	1.31	CC	I CB		0500000000			1	12	ZG 724+24		58	153
07244+2306	25.5	48	196+18	37	18	98	2	.68L	.33L	.36:	.90:	ED	H EB		1400000000								
07246+2214	41.4	38	197+18	21	6	98	3	4.77	1.24	.40L	1.00L	BC	AADD	1	1500002100			2	13	79401 K5		2	68
07247+2132	46.0	56	197+17	45	6	98	3	.88	.24:	.40L	1.00L	BE	AH	0	0500000000			2	13	79403 F5		5	52
07249+2902	58.6	2	190+20	65	13	98	3	.33L	.32L	.56	1.60	CC	MDCA		1400000000			1	12	ZG 725+29		19	151
07250+2051	5.6	48	198+17	49	8	98	2	.40	.85L	.40L	1.12L	C	DG K		1501000000								
07251+2444	6.2	45	194+19	38	16	98	2	.28L	.65L	.40L	1.50	D	E D		2401000040		8	1	32	X0725+247		72	8
07254+2139	25.5	10	197+17	62	6	98	3	.54	.44L	.40L	1.00L	D	BECK		0500000000			1	13	79410 G5		16	70
07254+2655	29.7	22	192+20	69	10	98	3	.31	.33L	.40L	1.00L	C	D		0400000000			2	13	79413 M0		1	90
07255+2739	34.0	22	191+20	46	6	98	2	1.62	.65L	.50L	1.00L	C	ADK		1500000000			1	13	79414 K0		7	65
07259+2155	54.1	28	197+18	39	9	98	3	.98	.45L	.40L	1.00L	B	AHL		0500000000			1	13	79425 K0		5	80
07259+2041	57.1	42	198+17	34	7	98	3	.25L	.34L	1.69	4.25	CC	LLAA		0300000000			1	10	M+03−19−017		45	
07259+2144	58.3	39	197+18	79	11	98	2	.27L	.40L	.52	1.00L	C	LBD		0500000000								
07262+2100	13.2	56	198+17	21	5	98	3	.86	9.04	20.45	16.12	CBCC	BAAA	3	0200000000			3	7	NGC2392		2	

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations				
Name			Galactic	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
α h m.	δ ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)	(Jansky)															
07262+2813	13.8	20	191+20	41	8	98	3	.50	.30L	.40L	1.00L	B	C		1500011000			2	13	79427 A2		3	50
07263+2253	18.9	32	196+18	31	6	98	3	6.47	1.66	.36:	1.00L	BCD	AAH	2	0400000000			3	13	79429 M0		8	85
07264+2701	27.1	58	192+20	41	6	98	3	.95	.35L	.40L	1.07L	B	BD H		1400000000			2	13	79431 K2		4	82
07267+2801	42.9	16	191+20	41	6	98	3	4.29	1.08	.40L	1.00L	BD	AB H	0	1500000000			5	13	79434 K0		10	50
07268+2654	51.5	2	192+20	71	9	98	2	.70	.31L	.40L	1.67L	C	CD F		1400000000			1	2	DO 13060		27	91
07272+2518	12.6	41	194+19	45	6	98	3	.62	.25:	.40L	1.00L	CF	BE F	5	1400010000			1	2	DO 13065		35	106
07272+2045	14.7	48	198+18	90	10	99	3	.26	.32L	.40L	1.24L	C	C		0500000000								
07272+2917	16.1	43	190+21	67	14	98	2	.39	.40L	.40L	1.26L	C	D		1500000000			1	13	79441 G5		27	80
07273+2533	21.9	14	194+19	44	8	98	3	.33	.40L	.40L	1.00L	B	BDK		1400000000			2	13	79444 K2		12	85
07275+2243	33.0	13	196+18	72	7	99	2	.38	.61L	.40L	1.00L	C	CL		0402000000								
07277+2314	47.1	53	196+19	48	6	99	3	.52	.46L	.40L	1.12L	D	AF		0401000000			1	2	DO 13067		63	108
07279+2159	59.0	1	197+18	57	8	99	3	.45L	.33L	.89	1.00L	B	KMAE		0600000000								
07279+2031	59.4	5	199+18	56	7	99	3	.74	.34L	.46L	1.03L	D	BKG		0400000000								
07280+2916	2.5	7	190+21	35	5	98	3	3.23	1.45	.40L	1.00L	BC	AAKM	1	1501001000			1	1	DK GEM		2	3
07280+2631	2.8	24	193+20	39	10	98	3	.32	.31L	.40L	1.01L	C	C		1600000000			1	13	79458 M0		13	90
07280+2814	5.6	45	191+21	20	6	98	3	.68	.30L	.40L	1.00L	B	B H		1501000000			1	2	DO 13073		59	115
07282+2038	13.5	52	198+18	32	5	99	3	19.30	9.19	1.81	1.12:	BBCF	AAAE	0	0310000000	16		4	2	DO 13079		67	105
07286+2406	40.2	17	195+19	54	10	99	2	.31	.35L	.40L	1.00L	D	E		0400020000			1	13	79470 K0		31	80
07286+2937	41.8	4	190+21	75	10	98	3	.39L	.34L	1.14	1.69	CD	BB		0500000000								
07288+2436	52.7	38	195+19	23	5	99	3	3.28	.84	.40L	1.00L	BC	AA	0	0300000000			3	13	79474 R8		0	80
07290+2404	1.4	9	195+19	55	8	99	3	.45	.34L	.40L	1.00L	D	C		0400020000			2	13	79477 K2		7	78
07290+2714	6.0	0	192+20	39	7	99	3	.75	.35L	.40L	1.00L	C	BG		1600000000			1	13	79479 K0		21	80
07291+2901	7.2	22	190+21	96	27	99	2	.25L	.61L	.40L	1.33	C	LC		1500000010								
07292+2230	17.1	49	197+19	73	37	99	2	.77L	.65L	.41L	1.58	F	L DF		5500000010								
07293+2218	18.7	37	197+19	54	6	99	3	.61	.36L	.40L	1.08L	B	AM		3500000000								
07294+2521	29.2	9	194+20	40	8	99	2	.53L	.89	.82L	1.00L	F	BAC		1400010000								
07295+2616	34.4	59	193+20	53	10	99	2	.35	.37L	.40L	1.03L	F	F		0600000000			1	13	79482 K7		26	87
07296+2130	37.4	54	198+18	61	6	99	3	.74	.29L	.40L	1.03L	C	B		0500010000			1	13	79483 G5		14	67
07298+2259	49.1	49	196+19	71	8	99	2	.71	.47L	.40L	1.61L	C	BJ		4400100000			3	13	79489 G5		24	63
07299+2821	58.4	28	191+21	66	9	99	3	.57	.30L	.40L	1.00L	B	E K		0500000000								
07300+2239	1.8	57	197+19	50	8	99	2	.41	.55L	.40L	1.00L	C	DL		5500000000			2	13	79494 K7		20	85
07300+2301	5.5	15	196+19	29	6	99	3	.77	.41L	.40L	1.00L	B	BG		2500100000			1	2	DO 13114		34	100
07305+2606	32.6	39	193+20	49	7	99	3	.47	.36L	.40L	1.01L	B	C		0401000000			1	13	79500 M0		9	90
07306+2530	39.6	30	194+20	51	10	99	2	.27	.31L	.40L	1.25L	C	F		1400110220		C	2	13	79501 K7		4	86
07306+2533	41.7	17	194+20	25	7	99	3	.25L	.28L	.89	1.68	BE	JJBB		1440110220		C						
07310+2412	3.1	8	195+20	48	6	99	4	.72	.42L	.40L	1.00L	B	ADH		0400000000			2	13	79505 M1		9	90
07310+2113	3.1	59	198+19	41	5	99	3	1.33	.43L	.40L	1.00L	B	AB		0500000000			2	13	79504 K5		4	83
07313+2847	23.8	47	191+21	37	6	99	3	.72	.33L	.40L	1.00L	B	A		0501100000			1	13	79512 G5		5	66
07315+2836	33.5	44	191+21	20	7	99	3	.77	.30L	.40L	1.00L	B	AFJE		0501000000			1	13	79517 K2		0	76
07316+2851	40.8	45	191+21	21	5	99	3	10.64	4.60	.84:	1.00L	BBB	AABI	0	0500100000	15		4	2	DO 13143		80	118
07319+2422	58.1	35	195+20	41	6	99	3	2.41	.72	.40L	1.00L	BD	ABH	1	0600001000			3	13	79523 M0		5	78
07321+2025	9.6	49	199+18	68	7	99	2	.59	.69L	.40L	1.01L	C	BF		1400000000			1	13	79526 K7		24	85
07323+2642	20.5	29	193+21	46	12	99	3	.33	.37L	.40L	1.00L	C	E		1500000000								
07325+2718	34.9	55	192+21	73	7	99	3	1.11	.41L	.40L	1.16L	C	AI		1500000000			1	2	DO 13155		84	91
07325+2344	35.3	4	196+20	40	6	99	3	.83	.42L	.40L	1.00L	B	AB		0500000000			3	39	VRO23.07.01		106	610
07328+2700	49.9	28	193+21	19	6	99	4	35.51	8.28	1.59	1.00L	BBC	AAAJ	0	2500000000	18		5	13	79533 K5		8	41
07338+2419	49.9	6	195+20	68	14	99	2	.62L	.80L	.52	1.06L	D	FJCF		0500000000								
07340+2009	0.0	54	199+19	24	6	99	3	.56	.35L	.40L	1.00L	C	AGI		4601000010			1	13	79547 K7		3	85
07340+2400	0.9	10	196+20	42	9	99	2	.28	.31L	.40L	1.29L	D	D A		0500000000			1	13	79549 K0		7	85
07341+2016	8.5	16	199+19	36	5	99	3	1.48	.39L	.40L	1.00L	B	AI		1600000000			1	13	79553 K0		11	67
07346+2227	40.3	16	197+20	46	6	99	3	.68	.40L	.40L	1.00L	B	BD H		0500010000			1	13	79558 G5		12	68
07347+2025	44.7	43	199+19	41	7	99	3	.45	.30L	.40L	1.00L	D	C K		1500010000			2	13	79560 K5		7	86
07347+2149	47.8	36	198+20	58	14	99	2	.32	.76L	.46L	1.24L	C	CDK		0300000000			1	2	DO 13187		76	98
07354+2511	26.0	25	195+21	65	8	99	3	.35	.36L	.40L	1.00L	C	D		2500010000			1	13	79568 M0		26	88
07355+2225	33.9	24	197+20	19	6	99	3	.59	.33L	.40L	1.00L	C	BM		0500000000			3	13	79573 M0		3	85
07358+2058	48.3	33	199+19	36	5	99	3	.73	.32L	.40L	1.00L	B	A		0500000000			1	2	DO 13202		44	106
07358+2520	53.2	48	195+21	45	6	99	3	1.13	.45L	.40L	1.00L	B	AC J		1500000000								
07368+2829	53.6	6	191+22	58	10	99	2	.32	.31L	.40L	1.00L	C	C		0500000000								
07371+2834	11.4	57	191+23	68	13	99	2	.25L	.48L	.59	1.38L	C	FDG		0400000000								
07375+2048	31.7	53	199+20	35	14	99	3	.25L	.37L	.64	1.30	DD	BC		5400000000			1	12	ZG 737+20		61	151
07378+2746	52.0	4	192+22	69	9	100	2	.29	.34L	.40L	1.12L	E	DH		0400110000			1	13	79606 M0		34	90
07379+2308	58.7	10	197+21	32	5	100	3	5.81	1.48	.40L	1.00L	CC	AAL	1	0500000000			4	13	79607 K5		3	61
07381+2057	8.3	11	199+20	72	23	100	3	.25L	.44L	.40L	3.13	C	MGI E		6300000530		4	1	32	X0738+209		79	4
07381+2743	9.3	52	192+22	61	12	99	3	.35L	.34L	.69	1.40	CC	CCB		0400110000			3	9	U03969		44	153
07382+2032	12.3	46	199+20	23	7	100	3	28.49	8.98	1.23	1.00L	BBC	AAA	0	6600000010	17		5	1	Y GEM		4	3
07382+2133	15.5	50	198+20	63	8	100	3	.46	.33L	.40L	1.00L	C	DE		2400000000			1	13	79613 K2		7	80
07385+2458	30.6	20	195+22	58	16	100	2	1.77L	.55L	.43	1.14L	D	KHDH		0400000000								
07391+2302	7.2	49	197+21	68	6	100	3	.73	.56L	.40L	1.00L	B	BE		0500000000			1	13	79621 K0		20	80
07392+2105	16.3	49	199+20	87	10	100	3	.38	.33L	.40L	1.00L	C	C		8500100020		8	1	13	79623 G5		31	80
07394+2110	24.2	22	199+20	66	23	100	3	.25L	.34L	.40L	2.30	C	LH E		8400100020		8						
07394+2745	27.6	28	192+23	73	17	100	2	.40L	.54L	.59	1.00L	C	MFCE		0400000000								
07395+2857	32.9	13	191+23	21	5	99	3	1.48	.31:	.40L	1.00L	BD	AB	0	0400000000			2	13	79626 K5		6	81
07395+2810	35.0	34	192+23	53	8	100	3	.46	.37L	.40L	1.03L	D	EJ D		0500000000								
07397+2316	46.6	55	197+21	22	5	100	3	5.31	2.16	.31:	1.00L	BCD	AACE	3	0500001000								
07400+2334	3.0	7	197+21	35	6	100	3	14.15	5.62	1.02	1.00L	BDC	AAB	9	0501000000	17		2	13	79635 M4E		7	82
07401+2900	10.9	19	191+23	30	5	100	3	12.37	2.47	.44:	1.00L	BCC	AACI	1	0400000000	01		4	13	79638 K0		10	42
07403+2231	23.9	7	198+21	62	8	100	3	1.09	.35L	.40L	1.00L	C	BD		1400000000			2	13	79641 K0		5	62
07404+2324	26.8	59	197+21	25	6	100	3	2.11	1.21	.40L	1.00L	BC	ABF	5	0500000000								
07405+2303	31.5	1	197+21	56	9	100	3	.25L	.31L	1.04	1.78	CC	BB		0400000000			3	9	U03987		21	153
07410+2922	1.5	6	191+24	45	9	100	3	.26L	.30:	.67	2.04	FCC	JEBB		0300000100			5	9	U03995		69	136
07410+2554	3.3	19	194+22	36	6	100	3	10.92	2.47	.50L	1.00L	BC	AAD	0	0400000100	01		5	13	79650 K5		9	53
07414+2431	26.1	8	196+22	22	6	100	3	11.59	2.67	.51	1.00L	BCD	AABK	0	1500001010	19		4	13	79653 G5		4	36
07415+2028	33.3	56	200+20	25	11	100	2	.43	.30L	.40L	1.00L	C	B K		3500000000								
07415+2327	33.3	55	197+22	43	7	100	3	3.09	.80:	.40L	1.00L	BC	ABNL	1	0501001000			1	13	79657 K5		14	77
07417+2234	43.5	38	198+21	36	6	100	3	2.46	.66	.40L	1.00L	CD	AB	0	1400000000			2	13	79660 K0		9	80
07417+2642	47.3	3	194+23	80	16	100	2	.42L	1.02L	.36	1.60L	C	CFC		1300000000								
07420+2308	3.1	26	197+22	86	7	100	3	.49	.33L	.40L	1.25L	C	BI		1500010000			1	13	79663 K0		8	80
07422+2808	15.2	52	192+23	20	5	100	3	124.56	28.47	4.92	1.46	BBCC	AAAB	0	0400011000	18		7	*13	79666 K0		17	11
07424+2242	27.8	7	198+22	27	5	100	3	1.77	.45:	.40L	1.00L	BD	AC K	0	1500000000			1	13	79671 M0		2	86
07424+2442	28.5	12	196+22	45	20	100	2	.25L	.39L	.46	1.28L	C	KMDH		1400000000								
07424+2606	28.7	39	194+23	48	6	100	3	1.56	.48:	.40L	1.00L	CE	AB	0	0400000000			1	13	79672 K0		5	80
07429+2011	56.1	8	200+21	57	6	100	3	.95	.35L	.40L	1.00L	C	AG		0500000000								
07436+2017	37.7	5	200+21	78	21	100	2	.26L	.35L	.31	1.00L	D	G		2500000000								
07438+2400	49.5	33	197+22	46	6	100	3	.78	.35L	.40L	1.03L	B	B		0500000000								
07439+2039	56.9	48	200+21	29	28	10	2	.25L	.37L	.40L	1.24	D	N E		2500000020		8						
07439+2804	59.1	16	192+24	48	9	100	3	.25L	.41L	1.35	2.93	CD	MHAA		0300000000			3	6	A0744+28		20	
07441+2347	7.4	19	197+22	54	9	100	2	.32	.39L	.40L	1.00L	C	EE		0500000000			1	13	79688 K0		22	77
07441+2213	10.8	51	198+22	25	12	100	2	.28	.36L	.40L	1.00L	D	E		0500000000			1	13	79689 K0		17	85
07446+2302	39.3	4	198+22	61	11	100	3	.25L	.27L	.62	1.00L	C	FCC		0500000000								
07449+2109	58.1	40	200+21	66	7	100	3	.75	.34L	.40L	1.00L	D	BH		0600000000			1	13	79700 K2		16	81

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags						Associations				
Name			Galactic Coords	Uncertainty										VAR		LRS	S2		CAT			
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*			#		Name Type	Sep (″)	Mag
07451+2821	6.6	6	192+24	38	10	100	3	.29L	.32L	1.46	2.26	CC	BB		1300000000			3	9	U04030	66	143
07451+2809	6.7	24	192+24	98	22	100	2	.25L	.47L	.48:	1.88	DC	HCB		1400000000			1	12	ZG 745+28	75	155
07453+2853	21.9	23	192+24	58	8	100	3	.59	.56L	.40L	1.00L	B	BHN		0400010000			1	13	79703 G5	4	68
07455+2316	33.5	4	197+22	53	6	100	3	.91	.37L	.40L	1.00L	C	BE		0500000000			3	*13	79704 +++	13	61
07458+2055	49.8	2	200+22	87	9	100	2	.34	.36L	.40L	1.32L	C	B		0400000000			1	13	79710 K0	10	81
07462+2351	17.8	41	197+23	27	6	100	3	3.73	1.02	.40L	1.00L	BC	AAC	8	0500000000			4	*13	79717 SE	5	80
07465+2423	35.3	47	196+23	48	6	100	3	1.09	.29L	.40L	1.01L	B	AD D		1400000000			3	*13	79724 K0	2	80
07467+2623	44.6	26	194+24	35	6	100	3	.86	.32L	.40L	1.00L	C	AAAH		0400000000			1	13	79726 G5	1	67
07471+2251	8.2	31	198+23	52	7	100	3	.71	.38L	.40L	1.37L	B	BM		1400000000			1	13	79732 K0	1	82
07471+2851	11.3	32	192+25	43	7	100	3	.39	.30L	.40L	1.07L	C	C I N		0401000000			1	13	79733 G5	7	78
07482+2629	12.2	1	194+24	101	9	100	3	.37	.31L	.40L	1.00L	C	D		0400000000			2	13	79746 K2	26	86
07482+2018	12.4	17	201+22	62	9	100	3	.58	.34L	.40L	1.06L	B	CK		0400000000							
07483+2804	19.8	0	193+25	56	12	100	3	.34L	.33:	.66	1.27:	DCD	EGCB		0400000000							
07483+2917	20.9	44	192+25	74	8	100	3	.45	.28L	.40L	1.00L	C	C J		1500000000			1	13	79747 G5	17	68
07496+2932	37.2	12	191+25	56	15	101	3	.25L	.34L	.51	1.37	CC	GMDC		0400000010							
07500+2227	4.0	50	199+23	56	9	101	3	.53	.55L	.40L	1.00L	C	CH		0500000000			1	13	79768 K0	15	70
07502+2043	14.5	13	200+22	110	28	101	2	.28L	.36L	.46L	1.29	E	JC		2400000020							
07503+2441	19.6	4	196+24	33	14	101	3	.68L	.36:	.84	1.28L	FC	I CBB		3600000000							
07504+2653	27.4	48	194+25	66	9	101	2	.72	.64L	.40L	1.03L	C	CK		0501000000			2	13	79774 A2	15	50
07505+2635	32.7	42	195+25	63	14	101	2	.29L	.29L	.82	1.45	FD	J CD		0500000120		8	1	12	ZG 750+26	90	151
07509+2920	56.9	40	192+26	49	7	101	3	.46	.25L	.40L	1.00L	B	CJ		0500000000			3	*13	79779 K0	11	82
07510+2704	3.8	39	194+25	96	19	101	2	.36L	.32L	.42	1.42L	C	H DF		0500100000			1	12	ZG 751+27	55	153
07512+2114	16.7	14	200+23	31	7	101	3	4.77	1.15	.40L	1.00L	BC	AAJ	0	1400000000			3	13	79782 M0	2	70
07513+2708	19.9	17	194+25	61	13	101	3	.25L	.30L	.52	1.39	CD	BC		0400100000			1	12	ZG 751+27	31	150
07513+2009	21.8	37	201+22	62	12	101	3	.25L	.35L	.67	1.34	CC	CC		0400000000							
07514+2617	24.6	57	195+25	42	9	101	3	.59	.58L	.40L	1.00L	B	BE		0500000000			1	13	79784 K2	14	85
07515+2650	32.1	12	194+25	123	19	101	2	.42L	.59	.40L	1.00L	E	H G		0500000000							
07522+2211	16.1	47	199+23	55	7	101	3	.50	.46:	.40L	1.09L	BE	CD	1	0500010000							
07523+2652	19.2	30	194+25	39	10	101	3	.25L	.27L	2.22	5.59	CD	H AA		0380000000			2	9	U04096	35	151
07530+2733	5.1	29	194+25	47	23	101	2	.40L	.60L	.43:	1.08:	DF	LDC		0300000000			1	12	ZG 753+27	74	156
07531+2959	7.9	9	191+26	39	8	101	3	1.81	.46	.40L	1.00L	BD	ACH	0	0400000000			2	*13	79806 K0	2	68
07531+2700	10.6	53	194+25	34	14	101	3	.25L	.44L	.57	1.56	FC	EBBC		0401010100			1	12	ZG 753+27	61	156
07533+2057	19.2	6	201+23	45	6	101	3	.62	.36L	.40L	1.00L	B	AH		5500000000			1	13	79809 K0	3	81
07533+2242	20.9	21	199+24	75	10	101	2	.37	.41L	.40L	1.23L	D	D		0401000000			1	13	79810 K0	8	76
07537+2614	43.6	26	195+25	85	12	101	2	.33	.36L	.40L	1.00L	D	E		0501000000			2	*13	79816 K0	25	80
07541+2106	9.6	8	200+23	54	8	101	3	.61	.34L	.40L	1.00L	E	CH L		5500000000			1	13	79818 G5	3	70
07541+2354	12.0	39	198+24	51	9	101	3	.39L	.29L	.69	1.39	CD	G BC		0600000000			4	9	U04116	21	151
07542+2127	12.7	15	200+24	47	6	101	3	11.25	6.60	1.02	1.00L	CEC	AAAH	9	0600000000			4	1	XY GEM	17	3
07544+2102	28.6	8	201+23	88	19	101	2	.25L	.61L	.40L	1.72	E	F B		5500000000							
07546+2737	39.3	21	194+26	58	11	101	2	.35	.61L	1.51L	1.08L	C	BJH		0400000000			1	13	79822 K0	25	77
07547+2939	47.6	5	192+26	44	10	101	3	.51	.32L	.40L	1.00L	C	CF I		0300000000			2	13	79824 K0	7	85
07551+2055	8.5	51	201+24	75	10	101	3	.54	.34L	.40L	1.18L	C	CD I		5500000000							
07552+2107	17.9	54	201+24	41	22	101	3	.25L	.40L	.40L	1.78	C	D D		4500000120							
07553+2517	19.8	7	196+25	67	14	101	3	.25L	.31L	.48:	2.03	CC	GCA		1500000000			4	9	U04126	71	140
07556+2859	37.4	52	192+26	70	13	101	3	.44L	.30L	.63	1.00L	C	I CD		0400000000							
07561+2853	8.0	1	193+27	62	14	101	3	.27L	.27L	.64	1.01L	D	MDCH		0400000000							
07561+2038	9.9	51	201+24	44	5	101	3	1.02	.49L	.40L	1.00L	B	AC		3500000000			2	13	79840 M0	4	86
07563+2046	18.6	40	201+24	23	5	101	3	1.46	.63	.40L	1.00L	BD	ABJ	0	4500000000			1	1	BP GEM	27	3
07564+2142	24.0	10	200+24	90	15	101	2	.43L	.51L	.43	1.03L	C	C		0500000000							
07564+2242	25.5	9	199+25	28	7	101	3	2.61	.77	.40L	1.00L	DD	AB	8	0600001000			1	2	DO 13363	47	98
07564+2701	26.2	34	195+26	31	13	101	3	.26L	.31L	.57	1.35	CC	BC		0500100000			2	12	ZG 756+27	45	153
07566+2507	38.0	11	197+25	30	6	101	3	.26L	.67	4.94	8.37	DCC	CBAA		1200000000			3	9	U04142	76	143
07567+2319	44.2	11	198+25	56	8	101	3	.66	.51L	.40L	1.00L	B	BJ		1500100000			1	13	79847 K0	3	68
07567+2529	46.1	38	196+26	58	14	101	3	.25L	.34L	.62:	1.33	CC	K AB		3400000000			2	12	ZG 756+25	46	150
07568+2331	52.3	44	198+25	25	11	101	3	.25L	.47L	1.56	3.72	CC	DAA		1400000000			2	12	ZG 756+23	50	148
07572+2650	17.0	22	195+26	61	11	101	3	.40L	.28L	.81	1.24L	C	KGBH		0500100100			2	9	U04156	26	155
07572+2645	17.7	7	195+26	49	7	101	3	.25L	.44	.99	1.51L	DC	CAE		0500100100			3	9	U04155	9	146
07574+2921	26.3	23	192+27	51	9	101	3	.41	.26L	.40L	1.02L	B	CM		0500000000			2	13	79856 G0	3	68
07576+2953	40.2	7	192+27	52	14	101	3	.40L	.39L	.70	1.63	CC	FBB		0200000000			2	12	ZG 757+29	55	150
07577+2738	45.4	19	194+26	33	7	101	3	.25L	.32L	2.46	4.81	CC	I FAA		0200000000			3	9	U04160	49	141
07579+2531	54.3	55	196+26	28	6	101	3	1.59	.49L	.40L	1.00L	D	AC		1501000000			2	13	79861 K0	4	58
07580+2343	1.6	19	198+25	40	6	101	3	1.06	.35L	.40L	1.00L	B	AC		1500000000			2	13	79864 K0	2	63
07582+2111	12.9	25	201+24	82	10	101	2	.29	.76L	.40L	1.12L	C	DL		0500000000							
07582+2837	16.1	25	193+27	50	12	101	3	.28L	.29L	.52	.92:	CD	EBD		0500000000							
07585+2403	30.7	8	198+25	44	7	101	3	.77	.31L	.40L	1.01L	B	B MC		0401000000			1	13	79868 K0	2	75
07585+2909	31.6	1	192+27	52	6	102	3	.54	.28L	.40L	1.00L	B	AF		0500000000							
07588+2616	48.9	47	196+26	50	22	101	2	.39L	.94L	.54	1.03L	D	FCI		0400000100							
07590+2507	3.9	1	197+26	43	6	101	4	1.33	.39:	.40L	1.00L	BF	ACKL	3	0400100000			2	13	79874 K7	11	85
07592+2309	15.9	52	199+25	39	6	101	3	.71	.35L	.40L	1.00L	B	AC L		0300000000			2	13	79882 K5	8	85
07592+2500	16.7	56	197+26	92	13	102	2	.31	.32L	.40L	1.00L	C	E I		0400100000			1	13	79883 K5	25	90
07594+2008	26.6	2	202+24	54	8	101	3	.25L	.33L	1.51	2.11	CC	AA		0300000000							
07595+2734	32.9	36	194+27	30	9	102	3	.30L	.36L	.95	3.13	CC	CDBA		0300000000			4	9	U04180	46	145
07596+2200	36.9	44	200+25	64	7	102	3	.86	.33L	.40L	1.00L	C	A		0501010000			1	13	79884 K0	6	80
07596+2349	37.4	49	198+26	62	10	101	2	.52	.56L	.63L	1.26L	C	DJ CF		0501000000			1	2	DO 13380	64	98
07598+2601	49.5	27	196+26	62	9	101	4	.43L	.26:	.55	1.03L	EC	J DBE		1401000000							
07599+2507	55.9	29	197+26	56	8	102	3	.51	.38L	.40L	1.00L	C	BK		0400000000			1	13	79888 K5	10	85
08001+2331	8.7	59	199+26	40	7	102	3	.25L	.66	3.80	7.31	DCC	DBAA		0200000000			5	9	U04191	37	141
08001+2300	9.0	45	199+25	48	10	102	3	.25L	.30L	.71	1.00:	CF	BD		0300000000							
08004+2756	26.7	11	194+27	39	6	102	3	4.95	1.17	.40L	1.00L	BC	AAA	0	0400000000			4	13	79896 K0	4	50
08004+2514	28.1	32	197+26	46	8	102	3	.25L	.38L	1.01	1.72	CC	FBB		1400000000			3	6	A0800+25	16	
08006+2028	37.7	51	202+25	47	7	102	3	.54	.38L	.40L	1.00L	B	BG I		0500000000			1	13	79899 G5	19	76
08008+2212	53.3	45	200+25	47	6	102	3	.96	.38:	.40L	1.00L	CF	BG	0	0500000000			1	13	79903 K0	2	68
08009+2537	57.0	37	196+27	72	20	102	2	.28L	.37L	.58L	1.68	C	J DB		1401010300		4	1	32	X0800+256	33	4
08010+2152	3.5	47	200+25	53	8	102	3	.48	.41L	.40L	1.00L	B	C M		0500000000			1	13	79909 K0	18	80
08011+2439	8.7	2	197+26	36	6	102	3	2.68	.69	.40L	1.00L	BC	ABK	4	0500000000			1	13	79910 M0	5	77
08012+2939	17.1	34	192+28	55	16	102	3	.25L	.37L	.43	1.10L	C	DH		0600000000			2	10	M+05−19−037	36	
08014+2814	28.6	29	194+27	26	7	102	3	1.66	.85	.40L	1.00L	DC	AA J	3	1400000000							
08018+2042	52.2	43	202+25	58	9	102	2	.34	.40L	.40L	1.03L	C	DH		0400000000							
08020+2829	4.9	3	193+28	42	6	102	4	1.00	.34L	.40L	1.00L	B	AI		1500000000			1	13	79923 K5	14	88
08023+2716	19.9	55	195+27	72	16	101	2	.29L	.35L	.47	1.15L	D	E		0300000000							
08028+2303	49.7	15	199+26	79	14	102	3	.32L	.32L	.61	.84:	CC	DC		0400000000							
08031+2538	6.6	15	197+27	48	8	102	3	1.33	.42L	.40L	1.00L	B	AD		1400000000			1	13	79936 K5	5	86
08033+2246	21.4	45	200+26	25	4	102	3	15.03	3.88	.68	1.00L	BBD	AAB	1	0401000000	16		5	13	79940 MB	10	61
08039+2254	56.1	6	200+26	36	9	102	2	.44	1.05L	.56L	1.07L	C	EFI		0400010000							
08040+2716	2.7	20	195+28	31	8	102	3	.25L	.33L	1.87	3.36	CC	I AA		0200000000			3	12	ZG 804+27	41	151
08044+2516	27.2	43	197+27	28	8	102	3	.25L	.25L	1.02	2.64	CC	HEBA		0300000200		4	2	12	ZG 804+25	61	148
08047+2143	47.5	45	201+26	21	7	102	3	1.14	.49L	.40L	1.00L	C	AB		0500000000			2	13	79959 G0	29	53
08048+2532	49.7	13	197+27	81	15	102	2	1.32L	.30L	.41	1.74L	D	CG		0400000000							
08055+2044	35.2	42	202+26	73	11	102	2	.47	.36L	.72L	1.20L	C	B G		1500010000			2	13	79973 K7	15	87
08057+2737	46.3	38	195+28	60	8	102	3	.64	.33L	.40L	1.00L	C	BF		0400000000			1	13	79974 K0	1	67

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
08058+2636		48.8	41	196+28		40	11	102	3	.26L	.26L	.84	1.30:		FD DD		0301000000			1	13	79976 K5		36	85
08060+2710		3.7	21	195+28		82	11	102	2	.39	.52L	.40L	1.00L	D	CH		0300000000			1	13	79980 G5		14	80
08064+2458		26.0	21	198+27		43	7	102	3	.49	.27L	.40L	1.00L	B	BG		0500000000			1	13	79982 G0		7	65
08065+2914		30.6	24	193+29		55	8	102	3	.62	.32L	.40L	1.00L	B	BM		0500100000			1	13	79982 G0		7	65
08066+2200		36.9	27	201+26		55	14	102	2	.44L	.43L	.51	.83:		CD DBD		1500000000								
08067+2542		43.0	19	197+28		48	6	102	3	1.26	.35L	.40L	1.12L	B	A		0400010000			1	13	79987 K2		21	80
08067+2601		45.5	37	196+28		56	13	102	3	.40L	.35L	.55	1.30L		C NCD		0400001000			2	12	ZG 806+26		61	146
08068+2916		52.1	25	193+29		69	8	102	3	1.16	.36:	.40L	1.00L	BE	AD	1	1500100000			2	13	79988 K5		7	75
08070+2503		6.0	54	197+28		22	9	102	3	.48L	.31L	.93	1.13:		FE AAAB		0400000000			5	*10	M+04−20−001		81	
08071+2714		11.1	14	195+28		63	9	103	2	.37	.29L	.40L	1.06L	D	B		0300010000			1	13	79990 K0		2	77
08071+2559		12.0	35	197+28		28	6	102	3	2.36	.58	.40L	1.00L	BC	AC	0	0400001000			1	13	79991 K0		1	66
08074+2539		24.0	32	197+28		24	6	102	4	1.35	.35:	.40L	1.00L	BE	AF	0	0300000000			2	*13	79995 G5		34	57
08074+2410		29.0	45	198+27		26	6	102	3	1.85	.73	.40L	1.00L	CE	AC	0	0400000000								
08079+2252		55.2	45	200+27		51	6	102	3	.58	.36L	.40L	1.00L	C	BI		0400000000			2	13	79997 K0		30	80
08080+2317		5.1	52	199+27		25	5	102	3	3.90	1.38	.40L	1.00L	CC	AA	1	0400010000			1	1	RR CNC		3	3
08081+2611		10.9	19	196+28		55	11	102	4	.50L	.35L	.69	1.25		CD GKBD		0400000000			1	*41	08081+2611		32	12
08082+2521		13.5	15	197+28		32	8	102	3	.25L	.46L	2.14	5.97		CC KBA		1300000300		4	11	* 9	U04264		77	135
08088+2501		48.0	28	198+28		48	8	102	3	.25L	.46L	.83	1.47		CC HDBC		1500000000								
08094+2912		26.6	14	193+29		48	9	103	2	.77	.28L	.40L	1.15L	C	B		1401001000			1	2	DO 13441		77	93
08097+2630		43.1	52	196+29		30	9	102	3	.25L	.44L	1.09	2.50		CC JCAB		0300000000			3	9	U04275		67	145
08104+2025		28.0	59	203+27		50	8	102	3	.51	.35L	.40L	1.00L	D	BCGN		0500000000			1	13	80019 G5		8	78
08111+2401		6.5	10	199+28		27	8	102	3	.25L	.57L	2.94	5.30		CC FCAA		1300000000			2	12	ZG 811+24		70	153
08113+2130		18.8	25	202+27		43	9	102	3	.25L	.33L	.89	2.80		CC BA		1400000000			4	9	U04287		77	131
08116+2718		41.2	56	195+29		33	7	102	3	.66	.36L	.40L	1.00L	C	BN		0301010000			2	13	80034 M0		4	80
08117+2453		43.8	16	198+29		19	5	102	3	34.60	11.72	2.48	1.31	BBCC	AAAD	0	0400000010	16		4	13	80035 M8		3	
08119+2134		54.0	47	202+27		24	5	102	3	1.18	.52	.40L	1.00L	BC	AB G	1	0500000000			1	16	03953 M		28	105
08120+2840		2.7	19	194+30		39	6	102	3	1.18	.61	.40L	1.00L	BD	AB	1	0400002000								
08124+2023		29.9	19	203+27		62	8	103	3	.68	.44L	.40L	1.00L	B	BD		0500000000			1	13	80046 K2		5	80
08130+2321		2.5	6	200+28		29	9	103	3	.25L	.33L	1.38	3.22		CC KGAB		0300000000			3	9	U04299		75	151
08130+2039		3.8	14	203+27		56	15	103	2	.25L	.50L	.46	.92:		DF NCE		0400000010								
08132+2607		16.7	42	197+29		50	9	102	3	.29L	.41:	1.20	1.22		DCC EDAD		0400000100			1	27	MKN 623		7	
08137+2455		47.6	34	198+29		88	26	102	2	.26L	.60L	.57L	1.20		D BD		2401000000			1	12	ZG 813+24		80	153
08141+2644		9.5	16	196+30		30	9	102	3	.46	.33L	.40L	1.00L	D	C J		0400000000			1	2	DO 13457		41	90
08143+2712		20.7	18	196+30		47	7	102	3	.86	.36L	.40L	1.00L	B	AB		0401000000			1	13	80068 K2		2	73
08144+2733		28.6	31	195+30		55	8	102	3	.45	.27L	.40L	1.26L	B	B		0300020000			1	13	80069 K0		17	77
08144+2150		29.8	32	202+28		44	9	103	3	.25L	.37L	1.10	3.05		CC DBA		0400000000			4	9	U04308		32	145
08149+2337		54.5	45	200+29		114	8	110	3	.25L	.36L	.52	2.17		CC HAA		2200100200		4	4	9	U04312		46	135
08149+2120		56.2	5	202+28		67	8	103	3	.44	.35L	.40L	1.00L	C	B J		0400000000			1	13	80075 M0		14	85
08155+2055		34.5	7	203+28		48	11	103	3	.25L	.35L	.61	1.60		CC K CB		1300000000			2	12	ZG 815+20		57	156
08159+2139		57.8	10	202+28		56	8	103	3	.37	.35L	.40L	1.00L	C	D		0400000000			1	13	80087 K0		18	81
08160+2929		2.5	32	193+31		45	14	102	2	.48L	.49L	.51	1.77L		C HBH		0300000100								
08161+2120		7.2	36	202+28		56	13	103	3	.25L	.61L	.54:	1.51		DC GDB		1300100000			3	9	U04329		77	150
08161+2156		9.8	57	202+29		50	10	103	3	.25L	.37L	.99	2.27		CC LMAA		0300000000			2	12	ZG 816+21		31	151
08161+2419		11.2	53	199+29		74	8	103	3	.41	.47L	.40L	1.10L	C	BD		0300000000			1	13	80089 G5		8	70
08162+2717		14.6	1	196+30		57	10	103	3	.25L	.26L	.78	1.21		CD L AC		1300000100								
08164+2124		29.0	54	202+28		70	11	103	3	.33	.60L	.40L	1.11L	C	CF		1400100000			1	13	80094 G5		4	83
08166+2116		41.8	26	202+28		49	9	103	3	.25L	.31L	.88	2.09		CC FBB		1300000000			1	10	M+04−20−025		97	
08168+2029		51.3	46	203+28		45	7	103	3	.74	.37L	.40L	1.00L	B	BC		0500000000			1	13	80101 M0		11	85
08168+2454		51.5	49	198+30		32	6	103	3	1.29	.48L	.40L	1.00L	C	AE		0301000000			1	13	80100 K5		3	83
08168+2211		52.2	21	201+29		52	10	103	3	.25L	.34L	.74	2.12		CC BB		0400000000			5	9	U04334		32	138
08169+2701		57.5	38	196+30		64	7	103	3	.45	.35L	.40L	1.00L	F	DE		1300010000			1	13	80102 K0		22	80
08170+2722		2.5	38	196+30		51	7	103	3	1.25	.39L	.40L	1.00L	C	AEJ		1400000000			2	13	80104 F5		10	51
08174+2054		26.0	26	203+28		28	7	103	3	2.27	.68	.40L	1.00L	BD	AB	0	1500000000			2	13	80112 G5		5	58
08176+2529		40.4	46	198+30		46	6	103	3	1.15	.35L	.40L	1.07L	B	AC		0300001000			1	13	80114 K2		11	75
08178+2249		52.8	1	201+29		87	17	103	2	.44L	.30L	.52	1.52L		D BC		0300000000			2	12	ZG 817+22		16	148
08185+2204		31.2	16	202+29		53	7	103	3	.51	.33L	.40L	1.00L	B	B E		0500010000			1	13	80125 K0		17	76
08186+2612		41.1	56	197+30		57	11	103	2	.37	.51L	.40L	1.00L	C	BD		1401000000								
08191+2007		10.4	11	204+29		57	8	103	3	1.40	.36:	.40L	1.00L	CF	AE	8	0501000000			1	13	80131 K0		3	75
08198+2427		48.3	25	199+30		83	19	103	3	.25L	.32L	.43:	1.74		DC ECC		1400000100			4	9	U04368		25	143
08200+2715		2.5	14	196+31		58	10	103	3	.58	.41L	.40L	1.33L	E	BI ED		0400000000			1	13	80140 K2		15	83
08201+2801		10.1	19	195+31		23	8	103	3	.25L	.25L	1.13	1.60		CC L BB		0200000100								
08202+2249		17.1	11	201+30		38	16	103	3	.25L	.35L	.53L	2.38		C BEB		2400000000			4	9	U04375		71	146
08206+2130		38.0	21	203+29		51	9	103	3	.26L	.56L	1.65	2.88		CC GCBA		0300000000			7	9	U04383		60	146
08208+2816		52.6	3	195+32		57	10	103	3	.25L	.26L	1.25	1.65		CC MBAB		0300000000								
08211+2111		7.8	21	203+29		64	11	103	2	.30L	.34L	.66	2.65		CD CA		0300000000			3	9	U04386		46	148
08217+2451		44.5	30	199+31		49	8	103	3	.82	.36L	.40L	1.10L	B	BG		2400000000			2	13	80160 M0		6	90
08220+2742		2.1	43	196+32		30	6	103	3	2.04	.60	.40L	1.00L	BD	AB	1	0300000000			3	13	80168 M0		2	83
08222+2948		14.7	56	193+32		38	9	103	3	.68	.25L	.40L	1.00L	F	B L		0300000000			2	13	80169 K0		4	83
08227+2802		43.6	25	195+32		53	13	103	2	.39L	.30L	.42	1.32L		C K EC		0400000000			3	9	U04394		41	148
08228+2927		50.5	22	194+32		55	10	103	3	.28L	.29L	.96	1.45		CC L BC		0200000000								
08230+2535		0.9	14	198+31		36	19	103	2	.25L	.38:	.40L	1.56		F F C C		5501000000								
08230+2847		4.2	30	195+32		35	11	103	3	.46	.34L	.40L	1.22L	C	BF J		0301000000			1	13	80177 K0		16	76
08231+2221		7.5	32	202+30		73	29	103	2	.30L	.77L	.40L	1.39		D E C		1300000000								
08231+2307		9.0	26	201+30		36	11	103	2	.67	.38L	.40L	1.00L	C	BN		1501000120		8						
08232+2640		13.5	39	197+32		51	7	103	3	.58	.54L	.40L	1.00L	C	BD		4500010000			2	13	80180 K0		18	85
08234+2803		25.2	33	195+32		40	6	103	3	5.22	1.31	.40L	1.00L	BC	AA	1	0401000000			4	13	80181 K2		3	57
08235+2551		32.6	16	198+31		39	16	103	3	.25L	.35:	.40L	2.32		D C DKD		5500000030		8	1	32	X0823+258		108	8
08235+2225		33.7	30	202+30		63	12	103	2	.88L	1.12L	.50	1.21:		CD CJDB		1300000000			2	9	U04404		44	155
08235+2453		34.0	53	199+31		41	20	103	3	.25L	.38L	.40L	1.76		D H G		1500000000								
08236+2623		36.8	44	197+32		34	31	103	2	.26L	.82L	.41L	1.41		C D		6500000010								
08237+2706		45.5	1	197+32		35	9	103	3	.49	.34L	.40L	1.21L	C	B		2500000000			5	13	80188 A2		4	62
08243+2707		19.2	4	197+32		85	28	103	2	.68L	.82L	.40L	1.24		D L C		2501000140		8						
08243+2302		21.1	32	201+31		51	9	103	2	.25L	1.02L	1.59	3.45		CC JAA		1400000000			4	9	U04416		54	145
08244+2551		27.4	25	198+32		51	32	103	2	.25L	.74L	.40L	1.23		D H D		6601000000								
08246+2703		37.4	18	197+32		89	19	103	2	.26L	.37L	.40L	2.20		D B		2500000140		8	1	32	X0824+270		74	8
08246+2421		41.4	30	200+31		56	13	103	2	.25L	.38L	.71	1.80		CD BA		3300000010								
08247+2138		46.3	44	203+30		37	8	104	3	.25L	.34L	1.01	3.13		CC EBA		0200000000			5	9	U04422		28	138
08251+2639		6.2	30	197+32		81	28	103	3	.25L	.57L	.40L	1.94		E D D		5500000240		8						
08251+2119		11.3	1	203+30		39	6	104	3	.75	.37L	.40L	1.00L	B	BK		0400000000			1	13	80201 G5		18	70
08253+2600		19.5	27	198+32		78	14	104	3	.25L	.41L	.40L	2.24		C FFD		8500000430		C						
08253+2517		22.5	38	199+32		90	18	103	2	.75L	.52L	.60	1.89L		C DCD		3600000000			2	12	ZG 825+25		44	148
08254+2631		29.4	2	197+32		70	12	103	2	.28L	.45L	.77	1.71:		CF GBL		6502000020		8						
08261+2512		6.2	50	199+32		47	7	104	3	.81	.33L	.40L	1.00L	C	BC		1600000000			1	2	DO 13560		23	98
08266+2430		40.9	50	200+32		79	7	104	3	.55	.45L	.40L	1.00L	C	CI		0400010000			1	13	80209 K0		17	70
08268+2235		48.8	29	202+31		51	11	104	3	.25L	.31L	.80	1.61		CC BB		0280000000								
08270+2211		1.0	55	202+31		58	5	104	3	1.76	.46	.40L	1.00L	BD	AC	0	0500000000			2	13	80212 M0		5	85
08274+2119		28.0	34	203+31		47	6	104	3	1.23	.44	.40L	1.00L	BF	AA	0	0500000000								
08275+2819		32.7	36	195+33		99	21	123	3	.25L	.38L	.40L	1.48		D FD		2501000110								
08277+2046		45.3	8	204+31		45	11	104	4	.25L	.44L	.60	1.51		CC DDB		0400000000			2	9	U04446		64	156
08279+2805		56.5	13	196+33		75	41	103	2	.26L	.40L	.40L	1.41		D G		2500000030		8	1	32	X0828+280		101	8

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
08279+2611	58.0	27	198+32	55	8	103	2	.72	.33L	.40L	1.00L	C	B		1601000000			2	13	80222 K5		23	83
08283+2347	23.1	25	201+32	78	14	104	2	.39	.68L	.40L	1.00L	D	GI G		1300000000								
08284+2509	29.3	7	199+32	45	5	104	3	1.08	.38L	.40L	1.05L	B	AB		1501000010			2	13	80228 K5		20	88
08285+2415	31.2	9	200+32	89	9	104	2	.43	.38L	.40L	1.15L	C	CN		2400010000			2	13	80229 F0		26	56
08290+2411	4.2	2	200+32	79	27	104	2	1.29L	.36L	.50L	1.20	D	J HHD		2400000000			4	9	U04456		85	146
08291+2148	9.8	7	203+31	73	17	104	2	.34L	.49L	.53	1.02:	CC	CI CC		0400000000								
08292+2929	12.8	30	194+34	61	9	104	3	.52	.49L	.40L	1.00L	D	CD		0400000000			1	13	80232 G5		15	75
08292+2243	15.3	50	202+32	43	10	104	3	.25L	.32L	.75	2.32	CC	CB		0200000000			5	9	U04458		46	133
08298+2036	49.1	43	204+31	20	5	104	3	4.34	1.11	.40L	1.00L	BC	AA	0	0500000000			3	13	80243 K0		1	55
08300+2415	3.5	18	200+32	52	7	104	3	1.07	.43L	.40L	1.00L	B	AC		2401001000			2	13	80245 K0		11	63
08303+2942	20.4	28	194+34	57	10	104	2	.25L	.40L	1.31	2.85	CC	EBA		0300000000			3	9	U04469		45	135
08304+2033	29.8	41	204+31	24	5	104	3	2.57	.69:	.40L	1.00L	BF	ABJ	0	0500001000			1	13	80249 M3		1	87
08306+2435	41.8	34	200+33	44	7	104	3	.40	.30L	.40L	1.00L	B	BL		2400000000								
08313+2541	18.6	1	199+33	61	7	104	3	.81	.31L	.40L	1.00L	B	BI M		0400000000			2	13	80255 M0		14	83
08313+2409	20.2	4	201+33	69	13	104	2	.28	.38L	.41L	1.00L	D	C		1400000000			1	13	80256 K2		24	83
08314+2624	28.7	7	198+33	27	6	104	3	5.18	2.18	.36:	1.00L	BCD	AAG	7	0500000000			3	4	TMSS +30200		52	29
08318+2411	48.1	2	201+33	53	7	104	3	.65	.34L	.40L	1.00L	D	B		1400000000			2	13	80263 M2		4	86
08322+2838	14.6	49	195+34	41	6	104	3	.25L	.25:	2.30	5.97	ECC	EAA		0201000000			4	9	U04484		36	131
08324+2601	27.9	28	198+33	53	6	104	3	.53	.30L	.40L	1.04L	B	BKH		0301010000			2	13	80270 K0		6	85
08325+2341	30.1	32	201+33	89	27	104	2	.25L	.39L	.40L	1.21	F	B		1300000000			2	12	ZG 832+23		28	146
08325+2512	30.3	2	199+33	29	7	104	4	.25L	.31L	1.77	3.59	CC	GEAA		1200000000			1	12	ZG 832+25		5	153
08325+2350	33.1	55	201+33	65	12	104	3	.42L	.35L	.56	1.12:	CD	BC		1400000000			1	12	ZG 832+23		39	156
08327+2855	44.9	37	195+34	43	7	104	3	.25L	.29L	2.22	3.37	CC	E AA		0200000000			1	12	ZG 832+28		45	153
08328+2146	48.2	0	203+32	31	7	104	3	1.04L	.52L	1.05	1.89	CC	GFBB		0400000000								
08332+2814	14.8	2	196+34	53	11	104	3	.25L	.34L	.68	1.56	CC	FBB		0500000100			2	12	ZG 833+28		37	148
08343+2828	19.8	11	196+34	57	8	104	3	.56	.30L	.40L	1.00L	B	B		0400000000			2	13	80292 G5		6	66
08345+2852	30.3	49	195+35	41	9	104	3	.25L	.31L	.79	2.81	CC	F BA		0300000200		4	3	9	U04503		75	136
08348+2624	48.7	43	198+34	61	9	104	2	.31	.34L	.40L	1.00L	C	D		1400000000			1	13	80298 K0		19	77
08352+2033	13.7	23	205+32	23	7	104	3	5.30	2.39	.44:	1.00L	CCC	AAE	0	0500000000			1	16	04159 M3		41	120
08354+2555	25.2	49	199+34	21	5	104	3	.29:	1.74	24.33	28.24	DBCC	EAAA	0	1100001000			6	9	U04509		19	143
08354+2822	28.5	2	196+35	79	8	104	3	.41	.36L	.40L	1.13L	D	BL		0300000000								
08358+2120	52.8	8	204+33	32	8	104	3	8.34	3.75	.67	1.00L	BBC	AAB	0	0400000000			4	13	80312 M0		1	88
08359+2619	55.7	59	198+34	77	28	104	2	.25L	.34L	.64L	1.74	C	FED		1300100100			2	12	ZG 836+26		82	156
08359+2621	57.3	25	198+34	73	15	104	2	.35L	.29L	.50	2.09L	D	DHDH		1300100100			1	10	M+04−21−010		93	
08368+2319	53.4	19	202+34	36	8	105	3	.39L	.28:	3.18	4.51	ECC	DGAA		0201000000			1	12	ZG 836+23		20	156
08369+2959	59.5	42	194+35	87	19	104	2	.35L	.84L	.46	1.95L	C	GG		1300000000			4	*12	ZG 837+30		19	156
08371+2636	10.7	17	198+35	49	6	104	3	.89	.35L	.40L	1.00L	B	AJ I		0400000000								
08372+2011	14.1	7	206+33	29	6	105	3	.97	.37L	.40L	1.00L	B	B		0400000000			5	*13	80333 K0		3	65
08374+2610	24.2	45	199+34	70	6	105	3	.82	.30L	.40L	1.02L	D	BE		1400000000								
08374+2342	26.7	57	202+34	69	16	105	2	.60L	.31L	.59	1.70	DD	J BC		0300100000			3	9	U04519		46	141
08375+2338	30.3	2	202+34	67	8	105	3	.87	.39L	.40L	1.00L	C	BG		0400100000								
08375+2118	33.9	3	204+33	51	6	105	3	.68	.30L	.40L	1.00L	B	BDI		0400000000			1	13	80341 M1		18	90
08378+2923	52.7	3	195+35	66	8	104	2	.67	.47L	.51L	1.32L	C	AI H		1501000000			1	13	80342 M0		3	90
08380+2716	2.1	59	197+35	26	6	105	3	.46	.28L	.40L	1.00L	C	B		0300000000			1	13	80348 K2		11	86
08382+2940	16.1	19	195+36	87	19	105	2	.41L	.28L	.51:	.89:	DC	EC		1402000000			1	13	80350 K2		6	85
08389+2003	59.1	7	206+33	65	9	105	3	.75	.33L	.40L	1.00L	C	BL		0400000000								
08397+2934	45.6	39	195+36	36	13	104	2	.28L	.35L	.55	1.28L	C	MEG		1300000100			1	13	80361 K0		19	70
08401+2659	6.5	10	198+35	73	24	105	2	.33L	.30L	.44L	.89	C	CI		1401010000			1	12	ZG 839+29		37	156
08402+2235	14.1	42	203+34	44	7	105	3	.49	.30L	.40L	1.00L	B	C LN		0400000000			1	12	ZG 840+27		89	153
08404+2046	24.5	50	205+33	27	6	105	3	5.78	1.54	.40L	1.00L	BC	AAG	0	0500000000								
08404+2138	25.6	44	204+34	36	9	105	3	.54	.33L	.40L	1.00L	C	C		0400010000			4	13	80379 M3		3	80
08409+2724	55.5	16	198+36	51	9	105	3	.47	.39L	.40L	1.00L	C	BGL		0400000000								
08432+2746	14.3	42	197+36	87	12	105	2	.37	.45L	.40L	1.00L	C	BI		1502000000			1	13	80378 A0		33	46
08432+2732	16.5	3	198+36	70	15	105	2	.37L	.44L	.42	1.00L	D	EEN		0400000000			1	13	80385 K2		3	75
08432+2702	17.0	34	198+36	40	9	105	3	.25L	.36L	.90	1.42	BC	HEBD		0300000000			1	13	80409 K0		4	73
08436+2856	40.7	38	196+37	23	7	105	3	8.13	1.90	.40L	1.00L	BC	AAF	0	0500000000	18		2	12	ZG 843+27		60	151
08438+2539	51.1	29	200+36	24	8	105	3	.41	.31L	.40L	1.01L	C	CH		0400000000			5	13	80416 G5		3	41
08439+2825	57.0	22	197+36	50	10	105	3	.27L	.28L	.73	1.60	CD	KCA		1401100000			1	13	80418 K7		3	85
08441+2820	8.7	37	197+36	34	12	105	3	.45	.32L	.40L	1.00L	F	B		1500100000			1	10	M+05−21−008		45	
08446+2604	41.9	40	199+36	55	13	105	3	.25L	.52L	.71	1.53	CC	CCB		0300000000			1	13	80423 G0		29	65
08449+2332	55.6	12	202+35	70	11	105	2	.45L	.69L	.90	1.24L	D	FBBB		0200000000			3	9	U04597		20	148
08458+2031	49.2	24	206+35	37	9	105	2	.51	.46L	.40L	1.00L	C	B		0300000000								
08462+2334	16.3	9	202+36	91	17	105	2	.45L	.36L	.52	1.31L	D	CD		0300000000			1	13	80439 K2		3	82
08467+2938	42.6	9	195+37	43	7	105	3	.60	.27L	.40L	1.00L	B	B J		2400010000			1	12	ZG 846+23		25	155
08468+2528	53.8	1	200+36	24	5	105	3	5.85	2.26	.42:	1.00L	BCC	AADL	1	0300000100			1	13	80447 K0		11	75
08471+2632	11.5	27	199+37	44	7	105	3	.43	.28L	.40L	1.10L	C	CI		1400000000			2	2	DO 13691		76	118
08479+2922	55.1	54	196+38	57	22	106	2	.49L	.34L	.54L	1.30	D	L CC		1300000000			1	13	80450 K0		1	83
08484+2521	28.1	8	201+37	43	8	105	3	.25L	.29L	1.46	2.68	CC	DBA		0301000000			3	12	ZG 848+29		64	155
08490+2554	4.3	21	200+37	54	7	106	3	.53	.31L	.40L	1.00L	C	BI L		1300000000								
08492+2902	15.9	44	196+38	56	6	106	3	.82	.38L	.40L	1.00L	B	AMM		1300000000			1	13	80467 K0		19	73
08494+2826	28.3	53	197+38	24	5	106	3	13.44	3.47	.50	1.00L	BBC	AAD	0	0500100000	18		1	13	80472 K2		7	78
08496+2831	36.3	14	197+38	50	5	106	3	.98	.47L	.40L	1.00L	B	AB B		0500110000								
08504+2538	28.1	21	200+37	74	17	105	2	.25L	.28L	.49	1.42L	D	EB		0300000000			4	13	80476 M0		2	62
08508+2815	51.9	0	197+38	68	17	106	2	.45L	.32L	.47	.86:	CD	BB		0500000000			2	13	80478 K0		3	60
08510+2009	5.4	20	207+36	60	6	106	3	.50	.36L	.40L	1.00L	D	BM		0402000000			1	39	OJ+286		85	1415
08512+2727	17.8	22	198+38	51	11	106	3	.25L	.32L	.67	1.81	CC	J HBB		0200000000			4	*13	80491 F8		23	67
08513+2706	23.0	51	199+38	44	6	106	3	2.83	.68	.40L	1.00L	BC	AB	1	0400000000								
08517+2604	44.2	41	200+38	49	7	106	3	.45	.31L	.40L	1.00L	C	A		0300000000			1	13	80495 K5		4	71
08519+2623	58.9	25	200+38	61	7	106	3	.48	.32L	.40L	1.00L	D	DHJ		0300000000								
08519+2017	58.9	57	207+36	68	9	106	2	.35:	.71L	.78	1.13:	C	CF EBBF		0200000100			2	13	80503 G0		10	66
08520+2232	2.9	47	204+37	57	15	106	3	.25L	.29L	.53	1.31	CC	EC		0300000100			4	*28	0851+20 BL		23	145
08526+2807	40.1	10	197+38	37	6	106	3	2.80	.75	.40L	1.00L	BC	ABHG	0	0500000000								
08538+2002	48.8	30	207+36	27	8	106	3	61.40	16.52	3.73	1.48	BBCC	AAAB	0	0400000000	23		3	13	80511 G5		1	52
08542+2203	12.2	11	205+37	61	6	106	3	.46	.33L	.52L	1.00L	C	AMH		0400000100			6	13	80524 NB		1	80
08544+2100	29.6	25	206+37	57	11	106	3	.25L	.38L	.79	1.00L	C	HBB		0400000100			1	13	80529 G5		3	70
08545+2132	33.4	41	206+37	57	11	106	2	.36	.90L	.40L	1.00L	C	CL		0300000000								
08550+2310	0.4	52	204+37	23	5	106	3	1.12	.52L	.40L	1.00L	B	AE		0400000000			1	13	80534 K		5	86
08551+2417	10.2	38	202+38	74	7	106	3	.47	.39L	.40L	1.00L	F	CB		0400000000			1	13	80538 M0		2	85
08558+2022	50.6	47	207+37	83	9	106	2	.35	.35L	.40L	1.00L	C	B		0500000000			1	13	80541 K5		16	85
08559+2905	56.9	55	196+39	44	12	106	3	.25L	.27L	.51	1.32	CC	J DB		0200000000			1	2	DO 13739		44	91
08567+2912	47.5	35	196+39	43	5	106	3	.61	.25L	.40L	1.00L	C	BL		0300000000			1	12	ZG 855+29		38	153
08570+2047	2.5	41	207+37	22	7	106	3	.25L	.33L	1.32	2.10	CC	EAB		0300000000								
08573+2851	21.2	51	197+39	26	7	106	3	1.46	.40L	.40L	1.00L	B	AE I		0400000000			1	13	80559 K2		4	80
08575+2441	30.1	35	202+38	32	6	106	3	1.72	.57L	.40L	1.00L	B	AE L		0300000000			3	13	80567 K5		4	80
08583+2941	19.9	3	196+40	99	19	107	2	.39L	.83L	.55	1.00L	D	MD		1300000000			1	13	80568 M1		5	81
08591+2031	6.7	51	207+37	66	10	106	2	.36	.48L	.40L	1.10L	E	EC		0400000000								
08595+2603	34.0	17	201+39	20	7	106	3	.47	.29L	.40L	1.00L	C	BE		0300100000			1	13	80592 K0		31	72
08595+2706	35.8	55	199+40	88	8	106	2	.48	.36L	.40L	1.07L	F	C		0300010000			1	2	DO 13761		85	93
08597+2608	42.9	0	200+39	36	7	107	3	.25L	.25L	1.06	3.32	BC	AA		0200100000			8	9	U04744		13	141
08597+2406	45.1	52	203+39	36	6	106	3	3.27	1.20	.40L	1.00L	BC	AA	0	0400001000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)						HCON	Flux Density (Not Color Corrected)				Flags							Associations					
			Galactic	Uncertainty																				
α δ	α	δ	Coords	SMJ	SMN	θ		12 μm	25 μm	60 μm	100 μm	Flux	Corr	V	Confusion	L	S		#	C	Name	Type	Sep	Mag
h m. ° ′	(s)	(″)	l b	(″)	(″)	(°)			(Jansky)			Uncs	Coef	A R	Flags*	R S	2			A T			(″)	
09002+2724	15.7	41	199+40	43	5	107	3	.71	.41L	.40L	1.00L	B	AF		0300000000				1	13	80598 K2		20	85
09006+2604	38.2	15	201+39	52	5	107	3	1.41	.40:	.40L	1.00L	BD	AC	0	0300000000				1	13	80603 K2		9	85
09011+2210	6.5	4	205+38	33	8	107	3	.27L	.33L	2.84	5.78	CE	E AA		0200000000				4	9	U04752		9	138
09011+2108	9.0	52	207+38	60	7	107	2	1.93	.63:	.40L	1.00L	ED	AA	0	0300000000				2	13	80608 M0		5	90
09013+2927	23.4	59	196+40	13	5	107	3	4.60	1.09	.40L	1.00L	BC	AA M	0	0400000000				3	13	80610 M2		12	80
09013+2809	23.8	2	198+40	43	11	107	3	.25L	.32L	.56	1.16	CC	FCB		1200000000				3	9	U04755		82	143
09019+2448	56.5	16	202+39	58	6	107	3	.56	.32L	.40L	1.04L	E	B		1400000000				2	13	80614 K0		3	82
09019+2833	59.7	43	198+40	97	33	106	2	.25L	.78L	.40L	1.30	D	C		1300000100				1	10	M+05−22−007		77	
09019+2512	59.8	8	202+40	50	12	107	3	.25L	.33L	.56:	1.43	CD	EC		1401000000				3	9	U04760		9	143
09020+2239	4.9	44	205+39	38	7	107	3	2.34	.60	.40L	1.00L	CC	ABK	5	0300000000									
09021+2621	9.3	49	200+40	37	5	107	3	.98	.42L	.40L	1.00L	B	AB		0400000000				1	13	80616 K2		16	80
09025+2248	35.7	7	205+39	62	13	107	2	.25L	.69L	.67	1.58	DF	FBC		0200000000				2	12	ZG 902+22		9	153
09028+2538	51.4	19	201+40	39	6	107	3	.25L	.59	3.93	7.68	ECC	CAA		1200001000				4	9	U04769		50	126
09037+2019	42.7	8	208+38	43	6	107	3	.46	.38L	.40L	1.00L	D	A		0400010000				1	13	80631 K0		16	80
09038+2435	48.8	26	203+40	34	7	107	3	1.37	.47L	.40L	1.00L	B	AF		0300000000				1	13	80633 M0		2	86
09038+2302	53.8	7	205+39	63	10	107	2	.27L	.32L	1.06	1.42:	CD	AB		0400000000									
09042+2532	13.3	34	202+40	40	11	107	3	.25L	.33L	.79	1.61	CD	BA		1400000100				2	12	ZG 904+25		38	148
09048+2500	49.2	53	202+40	23	7	107	3	1.32	.41L	.40L	1.00L	B	AD		0400000000				1	13	80647 M0		3	87
09049+2951	59.9	26	196+41	40	6	107	3	2.00	.51	.40L	1.00L	BC	AB I	1	0400000000				2	13	80650 G5		4	53
09050+2105	5.1	56	207+39	53	8	107	2	.32	.30L	.40L	1.00L	F	D		0400000000				1	13	80652 M0		10	88
09053+2212	19.5	5	206+39	49	9	107	2	.25L	.69L	.74	1.23	CD	I BC		1500000000				2	12	ZG 905+22		68	153
09054+2138	27.6	34	207+39	19	6	107	3	.25L	.60L	3.69	7.46	CC	CDAA		0200000000				4	9	U04794		57	138
09054+2906	29.0	51	197+41	50	9	107	3	.25L	.32L	.97	1.56	CC	LEBB		0300000000				1	12	ZG 905+29		53	156
09058+2650	51.2	0	200+41	58	7	107	3	.72	.37L	.40L	1.00L	B	BF		0401000000				1	13	80659 G5		6	60
09064+2426	29.3	45	203+40	64	18	107	2	.25L	.41L	.59	1.27	CE	BB		0400000000				1	12	ZG 906+24		74	155
09064+2214	29.6	56	206+40	39	5	107	3	2.82	.67	.40L	1.00L	BC	AB	0	0500001000				2	13	80666 G5		5	51
09069+2527	57.9	6	202+41	36	7	107	2	64.21	32.69	5.70	2.10	BCDC	AAAB	0	0200000000	23			4	1	W CNC		3	4
09070+2830	0.7	1	198+41	63	16	108	2	.36L	.28L	.46	1.17L	D	EC		0201000000									
09070+2945	5.1	48	196+42	39	5	107	3	1.19	.36L	.40L	1.00L	B	AE		0300000000				1	13	80669 K5		12	81
09071+2252	6.7	49	205+40	30	5	107	3	1.24	.43	.40L	1.00L	BF	AB	0	1400000000				2	13	80668 K5		21	78
09074+2212	28.5	3	206+40	31	5	107	3	1.07	.33L	.40L	1.00L	B	AG		1500000000				2	13	80674 G5		3	60
09084+2231	28.6	26	206+40	77	34	107	2	.40L	.42L	.42L	1.30	D	I G		2400000010									
09089+2904	58.5	37	197+42	37	12	108	2	.42	.32L	.40L	1.00L	F	CH		2300000000				1	13	80687 K0		5	80
09102+2328	16.7	23	205+41	39	6	107	3	.47	.29L	.40L	1.00L	C	C		1500000000									
09104+2316	28.2	59	205+41	38	16	107	2	.37L	.30L	.56	.98:	CC	CB		0400000000				4	12	ZG 910+23		84	155
09105+2538	31.6	48	202+41	68	8	107	2	.73	.43L	.40L	1.00L	E	BH		0500000000				1	13	80696 K2		4	85
09105+2909	33.0	27	197+42	71	20	107	2	.25L	.39L	.49L	1.37	E	DDB		2300000000				3	9	U04855		51	150
09106+2429	39.9	57	203+41	43	7	107	3	.45	.30L	.40L	1.03L	C	E		0400000000				1	13	80699 K0		12	76
09108+2922	49.4	52	197+42	86	13	108	3	.25L	.27L	.63:	1.41	CC	HI AC		3301000000				3	9	U04860		20	150
09109+2844	55.5	11	198+42	65	16	108	2	.25L	.31L	.50	1.81L	D	CI		1300000000									
09109+2329	58.0	51	205+41	51	10	107	3	.25L	.34L	.78	2.03	DC	FAA		0400000100									
09115+2513	33.1	11	203+42	19	5	108	3	.93	.33L	.40L	1.00L	B	AD		0400010000				1	13	80709 K0		2	70
09119+2210	59.9	7	206+41	52	7	107	3	1.37	.60	.40L	1.00L	BD	AB	1	0500000000									
09120+2956	0.0	19	196+43	44	8	108	3	.25L	.33L	2.23	5.16	CD	J FAA		1200000000				3	9	U04875		19	138
09124+2114	29.7	21	208+41	67	9	107	3	.28	.34L	.40L	1.10L	C	D		0500000000				1	13	80721 K7		8	86
09130+2108	4.4	10	208+41	45	8	107	3	.26L	.30L	1.38	2.85	CD	KLAB		0300010000				2	12	ZG 913+21		79	155
09131+2129	6.3	27	207+41	58	8	107	3	.48	.35L	.40L	1.00L	C	BH		0500000000				1	13	80727 K5		28	85
09133+2336	19.3	41	205+42	59	6	107	4	.67	.39L	.40L	1.08L	B	BJ E		0500000000				1	13	80731 K0		12	75
09137+2530	42.2	41	202+42	54	10	108	3	.25L	.36L	.69	1.38	CC	LJBB		0300000000									
09141+2538	11.6	15	202+42	54	8	108	3	.25L	.35L	1.14	1.62	CC	I BB		0300000000				4	9	U04902		78	140
09143+2021	21.1	55	209+41	55	10	107	3	.25L	.36L	.78	1.23:	CC	CE		3401000000				3	*12	ZG 914+20		68	150
09145+2610	33.1	48	202+43	43	8	108	3	.25L	.30L	.68	1.98	CC	HGBB		0300000000				2	9	U04912		63	143
09145+2639	34.9	22	201+43	44	5	108	3	1.14	.26:	.40L	1.10L	BF	AC L	0	0400000000				2	13	80740 K5		25	85
09149+2317	55.4	12	205+42	62	7	107	3	.82	.35L	.40L	1.03:	C D	B E		0500011000				1	13	80744 K0		31	70
09149+2846	56.5	20	198+43	59	6	108	3	.56	.32L	.40L	1.46L	C	B K		0300000000				3	13	80745 K0		11	72
09160+2628	6.0	54	201+43	72	10	108	3	.25L	.33L	1.12:	1.83	DC	BA		1300100100				5	9	U04933		6	143
09162+2628	17.5	0	201+43	15	5	108	4	2.05	.59	1.02:	1.00L	BDE	AABF	0	1300100100				2	13	80757 K0		37	65
09168+2045	49.8	29	209+41	50	6	107	3	1.30	.43L	.40L	1.00L	B	AC		0500000000				1	13	80764 K2		6	80
09169+2830	56.4	35	199+44	23	10	108	3	.48	.42L	.40L	1.00L	B	AF		0100000000									
09175+2058	34.1	42	209+42	46	7	108	3	.53	.40L	.40L	1.00L	C	BFMN		0400010000				1	2	DO 13865		66	100
09176+2038	38.0	30	209+42	75	11	107	2	.36	.27L	.56L	1.30L	C	C HF		0400000000				2	13	80772 K5		37	85
09182+2808	13.6	59	199+44	34	6	108	3	1.03	.55	.40L	1.00L	BE	BB	0	0100000000				1	2	DO 13870		42	106
09188+2258	48.5	43	206+43	69	9	107	2	.37	.55L	.40L	1.06L	C	EB		0500011000				1	13	80782 K2		29	82
09188+2906	53.0	39	198+44	38	6	108	3	.64	.32L	.40L	1.00L	B	BEI		0400000000				2	13	80785 K7		4	85
09190+2143	2.7	14	208+42	78	8	108	3	.62	.29L	.40L	1.00L	B	BI		0300000000									
09192+2124	15.2	2	208+42	36	7	108	3	.25L	.35:	2.72	2.73	DCC	I BAA		0300001000									
09194+2738	29.9	31	200+44	76	17	108	2	.31	.45L	.40L	1.26L	D	GD		0301000000									
09196+2126	41.6	16	208+42	40	16	108	2	.27L	.33	.40L	1.06L	E	D		0400000000									
09197+2210	46.4	21	207+43	53	11	108	3	.25L	.33L	.84	2.34	CF	BB		0301000100				1	10	M+04−22−033		162	
09206+2523	40.0	44	203+44	27	6	108	3	.85	.44L	.40L	1.00L	B	AD		0400000000				2	13	80797 G5		27	65
09212+2608	13.1	4	202+44	42	6	108	3	1.07	.43	.40L	1.00L	BD	AD	0	0500000000				1	13	80801 K0		7	67
09214+2347	26.8	40	205+43	45	5	108	3	.62	.29L	.40L	1.00L	B	CJL		0300000000				1	13	80805 K0		7	72
09214+2830	27.0	28	199+45	37	11	108	3	.25L	.28L	.61	1.50	CC	I KCB		0201000000				3	9	U05002		49	148
09216+2002	38.6	25	210+42	41	5	108	3	.98	.45L	.40L	1.00L	B	BDE		2400000000									
09217+2623	45.0	52	202+44	35	6	108	3	9.83	2.36	.44	1.00L	BCC	AAC	0	0400000000	01			5	13	80807 K0		4	45
09218+2345	49.2	16	205+43	51	9	108	3	.25L	.32L	1.22	2.41	CC	MGAB		0200000000				2	12	ZG 921+23		23	151
09219+2000	57.3	7	210+42	25	6	108	3	1.05	.54L	.40L	1.00L	D	AE		2400000000				1	13	80809 G5		13	66
09219+2659	58.4	25	201+44	66	21	108	3	.25L	.32L	.40L	1.26	D	MKEB		1300000000				3	9	U05010		63	138
09221+2300	11.6	52	206+43	80	11	108	3	.27	.31L	.40L	1.08L	C	DE G		0400000000				1	13	80812 K0		26	80
09232+2251	16.4	43	207+44	47	8	108	3	.41	.33L	.40L	1.00L	C	A		0400000000				1	13	80831 K7		4	86
09235+2647	30.9	36	201+45	62	17	108	3	.25L	.29L	.42:	1.50	DC	FCC		2300000000				1	12	ZG 923+26		38	156
09235+2220	31.2	51	207+43	56	10	108	3	.29L	.38L	1.06	2.66	CC	J FBB		0400000110				1	12	ZG 923+22		20	150
09246+2159	39.4	5	208+44	32	9	108	3	.34L	.35L	.87	.70:	CF	BE		0500000000									
09248+2333	53.4	17	206+44	25	6	108	3	3.75	.96	.40L	1.00L	CC	AA	0	0301001100				2	13	80838 M0		6	85
09260+2625	1.3	55	202+45	67	6	108	3	.55	.31L	.40L	1.00L	E	AD		0400000000				1	13	80852 K0		3	85
09266+2443	41.2	43	204+45	47	9	108	3	.25L	.60L	.69	1.51	CC	EAB		0200001100									
09268+2808	53.3	43	200+46	64	13	109	2	.28L	.34L	.59	1.73L	D	CN		0200000000									
09273+2945	20.0	35	197+46	29	6	109	3	.25L	.59	2.54	3.83	CCC	I AAA		0200000000				5	9	U05060		36	136
09273+2018	20.9	37	210+44	55	14	108	3	.25L	.32L	.54:	1.80	DC	DB		1400000000				2	6	I2487		8	
09274+2128	24.4	3	209+44	69	9	108	2	.32	.53L	.91L	1.11L	D	CGD		0600000000				1	2	DO 13915		71	101
09274+2134	26.6	60	209+44	32	7	108	3	.25L	.33:	1.78	2.48	ECC	EAA		0400000000				1	12	ZG 927+21		47	156
09275+2759	32.4	33	200+46	38	10	108	3	.25L	.28L	.68	1.40	CC	MFBC		0200000000				1	12	ZG 927+28		54	151
09282+2516	12.7	7	204+45	37	6	108	3	5.10	1.27	.40L	1.00L	BC	AB	0	0400000000				4	13	80873 M0		8	85
09283+2528	22.2	28	204+45	32	11	108	3	.25L	.27L	.50	1.29	CC	BA		0400000000				1	12	ZG 928+25		37	151
09288+2311	52.2	21	207+45	22	5	109	3	29.09	6.44	1.07	1.00L	BBC	AABC	2	0400000010	18			5	13	80885 K5		0	45
09289+2013	56.1	36	211+44	55	7	108	3	.95	.51L	.40L	1.00L	E	BFL		2400001000				1	13	80886 K0		10	73
09293+2143	19.9	24	209+45	18	5	108	3	.85	2.32	28.23	104.08	BBCB	AADB	0	0200033330		F		7	* 9	U05079		68	98
09296+2530	38.4	7	204+46	39	5	109	3	1.61	.53	.40L	1.00L	BD	AB	5	0400000000				1	2	DO 13937		59	103
09298+2712	48.4	46	201+46	79	8	109	3	.44	.26L	.40L	1.00L	C	B J		0400010000				2	13	80897 K0		16	70
09302+2517	13.4	8	204+46	27	9	109	3	.52	.33L	.40L	1.00L	B	BE		0400000000									

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
09303+2736		20.7	26	201+46		59	18	108	2	.75L	.42L	.37	1.09L	C	EF		0300000000								
09304+2321		25.3	44	207+45		60	11	109	3	.25L	.32L	.52	1.18	DF	BBB		0400000000			2	12	ZG 930+23		48	153
09311+2340		7.7	39	206+45		28	5	109	3	3.54	.85	.40L	1.00L	BC	ABG	2	1400000000			3	13	80909 K5		4	63
09315+2426		35.1	59	205+46		69	15	109	2	.60L	.27L	.66L	1.46	D	E CB		1300000010			1	12	ZG 931+24		60	155
09321+2155		8.1	47	209+45		49	10	109	3	.25L	.35L	1.26	4.31	CC	EHCA		0500000100			9	9	U05103		32	123
09330+2507		1.2	6	204+46		58	10	109	3	.28L	.40L	.75	1.41	CF	NHBC		0480100010			2	12	ZG 933+25		17	153
09332+2324		13.9	57	207+46		69	8	109	3	.37	.34L	.40L	1.18L	C	C		0400010000			1	13	80917 K0		2	77
09332+2510		14.3	22	204+46		92	16	109	2	.27L	.33L	.55	2.02L	D	C		0300100010			2	12	ZG 933+25		39	148
09332+2015		15.9	59	211+45		73	10	109	3	.74	.39L	.40L	1.00L	B	BN		1401000000			1	13	80918 K0		32	71
09337+2340		44.2	3	206+46		55	13	108	2	.48L	.34L	.53	1.00L	C	CD		3400000100			1	12	ZG 933+23		30	156
09338+2759		53.9	1	200+47		23	5	109	3	.94	.34L	.40L	1.00L	B	BG		0300000000			2	13	80925 K0		7	70
09339+2835		59.5	50	199+47		74	18	109	2	.49L	.28L	.45	1.00L	D	G		0300000000								
09340+2228		0.6	17	208+46		89	7	109	3	.58	.32L	.40L	1.00L	C	C		0400010000			1	13	80929 K0		28	77
09343+2003		21.2	38	211+45		51	10	109	3	.25L	.34L	.77	2.06	CC	EBC		1401000100			3	9	U05123		55	143
09343+2153		22.8	35	209+46		57	11	109	3	.25L	.33L	.70	1.10:	CC	FBB		0600000000			3	9	U05124		30	156
09346+2323		39.7	10	207+46		51	11	109	3	.25L	.34L	1.37	3.05	CC	DBB		0200000110			4	9	U05126		52	143
09358+2145		51.8	58	209+46		37	8	109	3	1.32	.49	.40L	1.00L	BC	AC	1	0600000000			1	13	80946 K0		4	80
09361+2643		9.0	46	202+47		37	15	110	2	.25L	.65L	.63	1.72	CD	CDB		1200000200		4						
09369+2637		54.1	58	203+47		50	12	109	3	.35L	.28L	.64	1.32	CC	HMBA		1200000000								
09376+2613		40.0	60	203+48		55	6	109	3	.61	.33L	.40L	1.08L	B	B		0100000000			2	13	80962 K0		22	80
09376+2128		41.0	45	210+46		57	16	109	2	.28L	.38L	.54	1.34L	D	CI		0400000000								
09380+2541		5.3	59	204+48		44	11	109	3	.25L	.31L	.71	1.87	CC	KBA		0300000000			1	12	ZG 938+25		60	153
09381+2125		10.2	15	210+46		59	8	109	3	.25L	.31L	1.16	2.91	CC	GAA		0300010000			4	9	U05165		29	156
09384+2505		28.7	32	205+47		41	18	109	2	.44L	.40	.40L	1.00L	F	K		0300000000								
09386+2404		41.2	25	206+47		27	9	109	3	4.98	2.04	.51L	1.00L	BC	AAE	1	0400000000			3	4	TMSS +20214		41	29
09387+2608		46.6	25	203+48		34	8	109	3	2.31	.62	.40L	1.00L	BD	AB	0	0100001000			2	13	80970 K0		8	63
09392+2354		13.3	45	207+47		81	12	109	3	.28L	.43L	.63	1.06L	C	HDAG		0301000000			1	12	ZG 939+23		23	153
09393+2139		22.8	29	210+47		57	11	109	3	.39L	.35L	.59	1.20L	C	KBC		0400000100								
09394+2549		27.8	13	204+48		56	8	109	3	.56	.32L	.40L	1.00L	C	A		0300000000			1	13	80978 K0		19	76
09396+2108		40.9	55	211+47		78	16	109	2	.75L	.34L	.47	1.29L	C	CI		3400000000								
09399+2830		59.5	39	200+49		49	11	110	3	.25L	.30L	.61	1.00L	C	BH		0300000100								
09400+2912		0.0	30	199+49		44	10	110	3	.25L	.25L	.67	2.13	DC	DBB		1200000100			3	9	U05185		30	145
09402+2124		17.2	50	210+47		66	10	109	3	.25L	.29L	.71	1.57	CC	E BC		1400000000			3	9	U05192		15	148
09405+2025		35.0	21	212+47		36	6	109	3	1.04	.28:	.40L	1.00L	BE	AC	0	1500000000			1	13	80988 K0		3	70
09406+2005		38.0	28	212+47		32	6	109	3	2.95	1.11	.40L	1.00L	BC	ABE	0	0500002000		2	1	1	RS LEO		11	3
09416+2444		40.8	5	206+48		74	17	110	3	.66L	.31L	.62	1.44	FC	LJEC		1401000000			1	12	ZG 941+24		17	155
09420+2344		3.0	27	207+48		50	8	110	3	.25L	.41L	.98	1.54:	CC	GEAD		0400000000								
09423+2342		23.8	24	207+48		48	7	110	3	.93	.39L	.40L	1.00L	B	AE		2500000000			1	13	81002 K0		13	67
09430+2400		0.6	21	207+48		22	6	110	3	16.87	3.66	.62	1.00L	BBC	AAC	4	2500000000	18		4	13	81004 G0P		4	30
09430+2716		1.9	34	202+49		73	12	109	2	.30	.31L	.40L	1.05L	C	D		0301000000			1	13	81005 K0		7	77
09434+2043		28.1	4	212+47		63	10	110	2	.35	.35L	.40L	1.02L	C	E M		0401000000			1	13	81009 G5		36	73
09441+2456		6.1	15	206+49		87	20	109	2	.40L	.29L	.39	1.25L	D	E		1401000000			1	12	ZG 944+24		15	153
09444+2219		27.0	21	209+48		52	17	110	3	.25L	.36L	.31:	1.51	DC	G EC		1400000000			2	9	U05239		56	143
09445+2352		32.9	44	207+49		52	6	110	3	1.07	.28L	.40L	1.00L	B	BB		2402000000			1	13	81015 K0		9	66
09447+2949		47.0	22	198+50		55	9	110	3	.66	.27L	.40L	1.00L	B	B		0300001000								
09452+2243		16.3	52	209+48		38	6	110	3	1.26	.76	.40L	1.00L	CC	AA	1	1500000000			1	2	DO 13999		42	113
09453+2032		18.9	21	212+48		67	13	110	3	.25L	.31L	.52	1.18:	DE	DDC		0401000100			1	12	ZG 945+20		41	156
09460+2250		0.9	46	209+49		69	8	110	2	.34	.33L	.40L	1.00L	D	B		0400000000			1	13	81025 K0		40	80
09463+2440		21.4	41	206+49		45	7	110	3	1.21	.38L	.40L	1.00L	C	AC		0500000000			2	13	81027 K2		4	83
09467+2101		44.8	45	211+48		77	8	110	3	.37	.35L	.40L	1.12L	D	BI N		0401000000			1	13	81032 G5		12	85
09472+2043		13.6	48	212+48		65	11	110	3	.25L	.31L	.73	1.38	CD	CB		0400000000								
09476+2530		41.0	59	205+50		71	9	110	3	.54	.32L	.40L	1.00L	C	CJ		0500000000			1	2	DO 14009		56	116
09480+2847		1.7	9	200+50		56	12	110	3	.25L	.25L	.67	1.35:	CC	CB		0100000000			3	9	U05279		24	138
09487+2402		46.4	26	207+49		89	19	110	2	.38L	.31L	.43	1.05L	D	HGCE		0400000000			1	12	ZG 948+24		66	155
09488+2746		53.5	53	202+50		53	10	110	3	.25L	.27L	.83	1.58	CC	KBB		0200000100								
09490+2023		2.8	58	213+48		39	7	110	3	.69	.34:	.40L	1.00L	BE	AL	0	1400000000			1	13	81053 K0		4	80
09490+2437		3.3	51	206+50		44	6	110	3	.61	.28L	.40L	1.00L	C	BE		0500000000			3	13	81054 A2		4	52
09492+2928		13.5	20	199+51		35	8	110	3	.40L	.25L	1.76	4.21	CC	HJAA		0300000000			4	9	U05292		28	130
09492+2708		15.0	37	203+50		41	6	110	3	1.47	.51	.40L	1.00L	BC	AAM	1	0300000000			3	13	81057 M0		20	
09494+2520		24.4	35	205+50		48	5	110	4	.55	.37L	.40L	1.00L	C	BLK		0400010000			1	13	81058 K2		3	78
09498+2134		50.2	49	211+49		90	15	110	2	.46L	.38L	.53	1.10L	C	MC		0400001000								
09499+2614		54.7	37	204+50		38	6	110	3	14.63	3.50	.54:	1.00L	BBE	AACL	0	0400000000	17		4	13	81064 K0		4	40
09500+2049		2.1	6	212+49		93	15	110	2	.41L	.33L	.44	1.00L	D	B		1400000000								
09502+2221		15.4	36	210+49		40	7	110	3	2.02	.49	.40L	1.00L	BE	AB	1	0400000000			2	13	81066 K5		11	82
09504+2010		28.8	34	213+49		55	7	110	3	.49	.25L	.40L	1.00L	C	B		1401010000			1	13	81067 G5		23	78
09505+2429		33.4	11	207+50		66	15	110	3	.25L	.28L	.48	1.81	DD	E GB		0300000100								
09507+2554		47.1	9	205+50		46	6	110	3	.88	.32L	.40L	1.06L	C	BF		0400000000			1	13	81069 K2		16	70
09511+2337		7.1	11	208+50		58	9	110	3	.25L	.34L	1.02	2.72	CC	I GAA		0300000000			3	9	U05313		19	145
09515+2331		33.7	26	208+50		52	13	110	3	.25L	.50L	.61	1.58	CC	CCB		0400000000			3	9	U05320		57	146
09534+2727		28.1	58	202+51		34	7	111	3	.32L	.48	3.42	6.77	DCC	EDAA		0100000000			3	9	U05335		26	143
09537+2053		47.9	7	212+50		61	17	110	3	.37L	.28L	.42:	1.83	DD	FLGB		1300000000			3	9	U05341		86	155
09543+2848		21.9	2	200+52		52	7	111	3	.46	.34L	.40L	1.00L	B	BE		0300000000			1	13	81104 K0		5	75
09547+2712		45.5	49	203+51		48	8	111	3	.48	.26L	.40L	1.00L	C	B		0400010000			1	2	DO 14045		3	90
09567+2953		43.9	5	199+52		31	5	111	4	2.00	.49	.40L	1.00L	BC	AB	5	0300001000			2	13	81129 K0		9	58
09572+2130		14.6	13	212+51		30	6	110	3	10.79	4.10	.60	1.00L	CBC	AAC	6	0300000100			2	2	DO 14055		53	
09580+2233		2.8	13	210+51		44	13	135	3	.43L	.30L	.57	1.46:	CC	GJBC		0401000000			3	9	U05381		42	153
09583+2238		22.7	34	210+51		55	10	111	3	.25L	.27L	.82	2.11	CC	HFBA		0300000000			4	9	U05384		73	146
09584+2901		26.3	29	200+53		41	6	111	3	1.21	.38L	.40L	1.00L	B	AE		0300010000			3	*13	81143 K2		2	70
09588+2150		49.3	58	212+51		52	11	111	3	.25L	.34L	.75	1.33	CC	GBA		1400000000			1	9	U05392		19	160
09590+2413		4.4	21	208+52		34	6	111	3	1.26	.45	.40L	1.00L	BD	ACF	0	0400000000			1	13	81149 K0		0	71
09592+2156		15.3	19	211+51		81	10	111	2	.37	.33L	.40L	2.83L	F	D H		1300000000								
09595+2513		33.1	58	206+52		50	7	110	2	1.37	.46	.40L	1.00L	CD	AD	0	0400000000			1	2	DO 14062		67	116
09598+2656		50.4	8	204+53		33	6	111	3	5.45	2.14	.42	1.00L	BBC	AAE	2	0400000000			2	2	DO 14064		33	91
10016+2528		39.7	23	206+53		49	8	111	2	.33	.32L	.40L	1.00L	F	C		0400000000			1	13	81164 K2		10	80
10017+2248		47.6	55	210+52		87	9	111	3	.38	.32L	.40L	1.00L	E	C		0500000000			1	13	81168 K0		26	75
10024+2142		24.0	23	212+52		30	29	111	2	.25L	.31L	.40L	.99	C	KC		1300000000			3	9	U05434		86	148
10030+2918		0.9	36	200+54		43	13	112	3	.46L	.27L	.59	1.00L	C	H CG		1400000000								
10033+2404		19.7	44	209+53		50	6	111	3	.68	.33L	.40L	1.00L	B	BH		0500000000			2	13	81180 K2		1	83
10033+2145		23.4	35	212+52		56	9	111	3	.98	.44L	.40L	1.00L	B	AE I		1300000000			1	13	81181 K0		13	70
10036+2740		36.7	19	203+54		56	11	111	2	.25L	.29L	1.19	1.49	CD	BC		1200000000								
10040+2451		2.6	1	207+53		68	10	111	2	.41	.29L	.40L	1.00L	C	B		0500000000			1	13	81184 K5		12	91
10055+2014		35.2	53	215+52		44	6	111	3	.61	.29L	.40L	1.00L	B	B		0300000000			1	1	YY LEO		10	3
10065+2034		32.8	49	214+52		68	7	111	3	.46	.31L	.40L	1.00L	C	CC J		0200010000			2	13	81208 +++		21	65
10066+2512		39.3	17	207+54		33	5	112	3	1.47	.52	.40L	1.00L	BC	AC	3	0500000000			1	2	DO 14103		79	100
10076+2811		39.8	50	202+54		86	18	111	2	1.27L	.31L	.37	.83:	DD	I B		0400000000			3	9	U05484		52	146
10078+2904		52.6	55	201+55		57	15	111	2	.42L	.28L	.66	1.30L	D	CD		1301000000								
10078+2439		52.8	36	208+54		42	7	112	3	.25L	.82	3.83	4.24	CCC	FBAA		0300000000			4	9	U05488		29	146
10086+2621		40.3	37	205+54		62	14	111	2	.25L	.28L	.60	.71:	CD	CF		0500000000								
10087+2805		45.2	23	202+55		39	8	112	3	.40	.30L	.40L	1.00L	C	CJ		0400000000			1	13	81222 K5		1	80
10092+2022		17.0	2	215+53		43	6	111	3	.66	.34L	.40L	1.00L	C	BG		0400000000			1	13	81225 G5		13	75

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m. δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
10093+2319	18.2	51	210+54		81	21	111	2	.25L	.41L	.49:	1.39		DC EEC		1200000000			3	9	U05498		9	153
10094+2806	27.4	31	202+55		85	8	150	3	.29L	.67L	.60	2.01		CC FMCB		0200100200			3	9	U05499		54	143
10096+2508	39.7	38	207+54		60	10	112	3	.61	.26L	.40L	1.45L	F	CI JM		1500000000			2	13	81231 K7		16	83
10097+2014	47.1	53	215+53		70	13	111	3	.29L	.37L	.53	1.07L		C IBC		0400000000			1	12	ZG 1009+20		55	156
10098+2829	52.8	21	202+55		46	5	112	3	.64	.29L	.40L	1.00L	B	B		0400000000			1	13	81233 G5		7	70
10106+2745	38.6	26	203+55		35	11	112	3	.25L	.26L	.81	2.21		CC E BB		0400000130		8						
10107+2259	44.5	11	211+54		34	6	112	3	.26L	.37L	2.23	6.70		CC DCAA		1200001000			4	9	U05510		50	121
10110+2723	0.5	2	204+55		48	6	112	3	1.08	.42L	.40L	1.00L	B	AB		0500000000			2	13	81243 G5		1	60
10111+2311	6.4	42	211+54		21	5	112	3	1.96	.63	.40L	1.00L	BD	ACJ	3	1400000000								
10113+2425	23.5	51	209+55		55	8	112	3	.37	.32L	.40L	1.00L	C	C G		0500000000								
10117+2125	43.1	12	214+54		37	7	112	3	.63	.32L	.40L	1.00L	D	BF		0200000000			2	13	81250 F5		23	60
10124+2742	26.1	18	203+55		65	14	112	3	.25L	.51L	.57	1.10L		C MGCG		0300000000								
10124+2121	29.2	26	214+54		46	8	112	3	.25L	.33L	1.27	1.97		EC EAA		0400000000			3	6	A1012+21		28	
10130+2113	4.3	14	214+54		88	16	111	2	.39L	.43L	.51	1.10L		D FBJ		0501000100								
10134+2230	25.4	27	212+55		41	9	112	3	.25L	.27L	.86	1.83		CC CB		1300000100								
10134+2933	25.4	28	200+56		71	11	112	2	.34	.32L	.40L	1.62L	C	B		1400010000			2	13	81258 A0		20	53
10135+2500	32.9	23	208+55		49	9	112	3	.30L	.27L	.72	1.60		CC J BB		1500000000								
10136+2855	39.2	52	201+56		54	7	113	3	.52	.25L	.40L	1.00L	C	BE		1500000000			2	13	81259 G0		14	65
10137+2345	45.7	11	210+55		62	6	112	3	.81	.35L	.40L	1.11L	C	BD M		0400100000			2	13	81260 G0		2	58
10138+2122	48.6	24	214+54		26	5	112	3	.54	1.06	9.20	18.01	BCCC	CAAA	3	0101010000			4	9	U05544		25	128
10138+2220	50.0	5	212+55		36	20	112	3	.81L	.30L	.40L	1.22		C MC		1400000000			2	12	ZG 1013+22		28	150
10139+2340	54.8	4	210+55		25	5	112	3	4.01	.95	.40L	1.00L	BC	AA	7	0400100000			5	13	81265 F0		2	35
10139+2537	55.0	10	207+55		40	6	112	3	2.62	.68	.40L	1.00L	BC	AAL	0	0500000000			2	13	81264 K0		12	60
10140+2751	2.1	59	203+56		61	11	112	2	.33	.38L	.40L	1.62L	C	D		0300000000			1	2	DO 14141		53	118
10141+2956	6.8	6	199+56		19	5	113	3	3.39	.81	.40L	1.00L	BD	ABK	5	0500000000			1	2	DO 14142		66	86
10144+2321	28.7	26	211+55		47	6	112	3	.78	.25L	.40L	1.00L	D	BK		0500000000			3	13	81270 F5		2	58
10146+2328	39.5	58	211+55		46	6	112	3	.69	.45L	.40L	1.00L	D	AC		0400000000			2	13	81273 K5		13	78
10148+2156	51.7	27	213+55		55	8	112	3	.25L	.29L	1.58	3.68		CC F AA		1200000000			5	9	U05554		41	128
10150+2015	1.2	17	216+54		45	6	112	3	1.04	.45L	.40L	1.00L	C	AE		0400000000			2	13	81274 K2		3	81
10150+2207	2.9	19	213+55		40	8	112	3	.25L	.25L	.91	2.67		CC BA		13C0000000			4	9	U05556		47	138
10153+2204	21.2	51	213+55		22	7	112	3	.30:	.46:	3.50	10.28	DDCC	ECAA		11C0000000			6	9	U05559		40	118
10157+2307	44.0	40	211+55		69	16	113	2	.43L	.33L	.40	1.20		DC DB		0401000020		8	1	12	ZG 1015+23		34	155
10162+2457	13.0	52	208+56		17	5	112	3	2.52	.55	.40L	1.00L	BC	ABFH	1	0400000000			2	13	81285 K0		11	65
10164+2436	26.8	55	209+56		45	7	112	3	.56	.32L	.40L	1.00L	C	BK M		0400000000			1	13	81287 K2		8	71
10169+2007	54.4	5	216+55		50	6	111	3	.88	.32L	.40L	1.07L	B	BC G		0310000000			4	13	81292 M4E		27	100
10171+2039	9.7	21	216+55		36	5	112	4	.61	.31L	.40L	1.00L	B	BDJ		1400000000			1	13	81296 K0		3	83
10172+2005	13.6	38	217+55		34	4	111	3	85.65	19.85	3.60	1.16	BBCC	AAAD	1	0310000000	18		7	13	81298 K0		3	25
10174+2215	28.8	58	213+55		59	8	112	2	.46	.31L	.40L	1.00L	E	CH L		0501010000			2	*13	81302 K0		20	75
10177+2949	44.1	30	200+57		45	6	113	3	.58	.25L	.40L	1.00L	C	BC		2500010000			1	2	DO 14160		89	85
10177+2806	44.7	34	203+57		56	10	113	3	.26L	.26L	.91	1.64		CC BC		1401000000								
10178+2911	50.1	39	201+57		54	9	112	2	.33	.27L	.40L	1.20L	C	A		0400010000			1	13	81304 K0		9	72
10181+2537	8.9	8	207+56		44	8	113	3	.25L	.33L	1.01	2.38		CC BBB		0300000000			3	9	U05588		40	140
10186+2847	39.7	20	202+57		51	7	113	3	.70	.29L	.40L	1.00L	C	B		0500001000			1	13	81309 K5		6	80
10193+2135	23.6	6	214+56		53	9	112	3	.25L	.36L	.99	2.41		CC EBA		0400000000								
10195+2050	30.7	19	216+55		60	17	112	3	.25L	.34L	.40:	1.39		DC G CB		1301000100			2	9	U05598		42	155
10195+2149	33.3	33	214+56		18	7	112	3	.48	.64:	7.05	18.86	EDCC	DCAA	3	0180011000			4	9	U05601		46	143
10196+2545	36.2	10	207+57		16	5	113	3	26.76	13.79	1.72	1.00L	BBC	AAAM	0	0410000000			4	13	81314 M8		3	87
10197+2918	46.6	3	201+57		40	8	113	3	.43	.31L	.40L	1.15L	C	CF K		0300000000			2	13	81316 M1		17	90
10199+2106	57.6	35	215+56		52	10	112	3	.25L	.33L	.64	1.57		DD LDBA		1300000000			1	12	ZG 1020+21		43	151
10201+2025	11.6	35	216+55		32	12	112	3	.25L	.36L	.57	1.20		CC EGDC		0400000000								
10207+2434	45.8	44	209+57		36	7	113	3	.25L	.33L	1.96	2.98		CC I HAA		2200000000								
10207+2007	46.6	7	217+55		18	5	112	3	.67	1.74	7.98	17.46	BCCD	BAAA	1	0180012000		2	7	9	U05620		70	121
10208+2952	52.1	11	200+58		31	6	113	3	1.39	.37	.40L	1.00L	BD	AB	4	2400000000			2	13	81328 K0		2	65
10210+2549	2.6	19	207+57		30	7	113	3	1.05	.34L	.40L	1.00L	B	AGLE		1400001000			1	13	81329 K0		2	68
10212+2506	16.9	54	208+57		53	15	113	3	.25L	.32L	.50	.83:		CD GDD		1101000000								
10218+2547	53.4	14	207+57		64	14	112	2	.30L	.35L	.41	1.87L		D E GM		1200000000								
10222+2820	17.7	55	203+58		48	15	112	2	.43L	.25L	.50	1.05L		C DF		1400000000			3	9	U05636		75	156
10232+2150	17.5	59	214+57		47	13	112	3	.32L	.32L	.61	1.05:		DF EMDB		0401000100								
10234+2458	28.9	17	209+57		60	5	112	4	.79	.29L	.40L	1.13L	B	BC		0100000000			1	13	81339 K0		6	71
10237+2028	44.9	54	217+56		38	7	112	3	.25L	.86L	1.42	4.13		CC CAA		0300000000			4	9	U05653		44	148
10241+2512	9.9	13	208+58		49	6	112	4	.48	.36L	.40L	1.14L	B	BG		0100010000			1	13	81346 K0		5	77
10243+2420	20.9	9	210+57		55	11	112	3	.26L	.29L	.74	1.25:		DD LJBB		0300000000								
10244+2329	25.5	3	212+57		69	8	112	2	.53	.49L	.40L	1.00L	C	BG		0400000000			1	13	81350 M0		13	88
10245+2845	30.3	44	202+58		43	8	114	3	.25L	.28L	2.03	3.37		CC CKAA		0300000000			4	9	U05663		17	116
10246+2152	37.0	15	215+57		51	9	112	2	.44	.39L	.40L	1.00L	C	CB L		0400000000			1	13	81357 K2		6	78
10246+2042	41.5	12	217+57		43	6	112	3	.25L	.39L	2.58	3.86		CC DAA		0300000000								
10259+2710	57.9	41	205+58		54	8	113	3	.50	.26L	.40L	1.00L	D	B L		0200000000			1	13	81370 K0		5	75
10261+2635	6.8	35	206+58		37	13	113	3	.25L	.45L	.56	1.05		CD CD		0100000110			3	9	U05679		27	153
10261+2000	8.6	57	218+57		60	11	112	3	.25L	.30L	.72	1.00L		C FCB		1400000000			3	9	U05681		74	156
10262+2959	12.7	3	200+59		27	5	114	3	1.19	.30	.40L	1.00L	BD	AB	0	1300000000			1	13	81371 K0		3	66
10263+2228A	21.3	7	214+57		69	15	112	2	.25L	.72L	.46:	1.43:		FD CD		1301000000			2	12	ZG 1026+22		47	153
10264+2621	29.3	19	207+58		37	9	113	4	.25L	.27L	.56	2.51		CB CB		0100000100			3	9	U05684		21	141
10265+2944	32.4	48	200+59		86	17	114	3	.31L	.28L	.40L	2.13		C HB		1200000000			4	9	U05685		34	123
10266+2319	36.3	8	212+58		35	5	112	3	8.55	3.89	.56	1.00L	BBC	AAB	0	0300000000			2	4	TMSS +20220		39	25
10270+2850	5.0	22	202+59		53	7	114	3	.89	.28L	.40L	1.05L	C	AG		0301010000			1	13	81381 K0		12	68
10271+2005	6.6	46	218+57		85	19	112	2	.26L	.43L	.60L	1.11		F DB		1300000000			3	9	U05696		47	148
10275+2735	32.5	44	204+59		48	7	114	3	.35	.46L	.40L	1.00L	C	BI J		0300000000			1	13	81388 K0		27	81
10278+2206	51.9	41	214+58		59	9	112	3	.44L	.29L	.61	1.37		CC F CC		1400000000								
10280+2236	3.1	40	214+58		52	11	112	3	.27L	.28L	.98	1.39		FC ECC		1400000000								
10282+2903	17.9	15	202+59		32	7	114	3	.25L	.67	2.21	3.40		FCC NFAA		0140000000			2	6	N3265		9	
10284+2415	28.7	47	211+58		59	8	112	3	.36	.29L	.40L	1.00L	C	FL		1200000000			2	13	81393 K2		7	77
10287+2507	45.1	25	209+59		51	10	113	3	.28L	.30L	.64	2.22		CC GGCA		0300000100			3	9	U05711		50	141
10288+2614	52.4	26	207+59		49	9	113	3	.27L	.39L	.91	1.13:		DC LEBB		0301000000			3	9	U05713		65	150
10292+2458	13.1	47	209+59		57	9	111	2	.31	.29L	.40L	1.08L	F	C		0400000000			1	13	81398 K0		13	77
10294+2755	29.4	38	204+59		40	9	113	4	.25L	.29L	.99	1.86		CC DBB		0300000000			4	9	U05721		23	133
10296+2725	38.5	55	205+59		24	14	113	3	.25L	.27L	.49	1.18:		DE CB		0300000000			2	12	ZG 1029+27		47	155
10298+2137	53.7	17	216+58		78	17	113	2	.25L	.64L	.48	1.36L		C CDE		0400000000								
10300+2128	3.2	23	216+58		56	17	112	2	.25L	.36L	.50	1.19		DC CB		0400000000								
10301+2846	6.7	11	202+59		46	9	113	4	.25L	.28L	.70	2.12		BB BB		0300000000			4	9	U05731		49	123
10314+2904	27.6	33	202+60		24	13	114	3	.25L	.25L	.43	1.25L		C DG		0400000100								
10316+2151	41.9	0	215+58		51	7	113	3	.56	.56L	.40L	1.00L	C	BD		0400100000			1	13	81420 K0		22	72
10320+2613	3.2	12	203+60		29	6	113	3	.75	.25:	.40L	1.00L	CE	AEE	1	0300000000			1	13	81423 K0		4	68
10320+2154	3.2	38	215+59		39	7	113	3	.25L	.83L	1.59	5.03		CC JFAA		0300100000			4	9	U05742		50	128
10328+2849	52.4	25	202+60		52	10	113	3	.25L	.26L	.78	1.95		CC BB		0400000000			3	9	U05749		67	141
10330+2118	3.9	21	217+59		52	11	113	3	.25L	.31L	.77	2.02		CC BA		0400000100			3	9	U05751		67	148
10338+2339	54.0	16	212+59		14	11	148	3	.25L	.29L	1.16	1.60		EC AC		0201000000								
10340+2802	0.1	12	204+60		54	10	111	2	.23	.42L	.40L	1.00L	C	C		0301000000			2	13	81434 K0		4	85
10341+2216	6.5	12	215+59		67	15	113	2	.30L	.57L	.47	.95:		CF FDF		0300000000								
10341+2208	11.2	42	215+59		43	16	111	2	.40L	.87L	.46	1.28L		E HDF		0400000000			4	9	U05767		21	121
10368+2535	53.6	2	209+60		37	7	113	3	.25L	.27L	1.51	3.30		CC GAA		0200000100			3	9	U05800		5	143

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
10369+2659		57.1	15	206+61		51	7	113	3	.28L	.35:	3.25	5.49	ECC	FBAA		0201000010			1	12	ZG 1036+27		62	151
10371+2525		10.7	36	209+61		54	15	114	2	.38L	.30L	.41	1.72L	C	DB		0200000000								
10371+2149		11.6	14	216+60		70	37	113	2	.25L	.70L	.40L	.85	F	JEI		1400000000								
10375+2204		34.8	53	216+60		53	5	113	3	.58	.28L	.40L	1.00L	C	B		1401000000			2	13	81464 K5		13	88
10379+2914		57.5	26	202+61		42	5	114	3	.94	.26L	.40L	1.00L	B	AN		1500000000			2	13	81465 M0		14	85
10380+2557		4.9	40	208+61		29	7	113	3	.76	.46L	.40L	1.00L	B	BG		0400000000			1	13	81467 K0		3	75
10388+2734		51.4	18	205+61		18	5	114	3	1.75	.50	.40L	1.00L	BC	AB	0	0400000000			2	13	81474 K5		3	81
10391+2130		9.7	51	217+60		27	13	113	3	.35L	.39L	.87	1.27L	C	KMAF		0401000110			4	9	U05822		52	155
10401+2904		7.6	49	202+62		77	9	114	3	.56	.28L	.40L	1.08L	F	C KE		1401001000			1	13	81484 K2		11	80
10402+2635		16.8	21	207+61		57	8	114	3	.37	.28L	.40L	1.00L	C	CI		1500010000			2	13	81485 A2		6	55
10404+2040		24.5	60	219+60		55	11	113	3	.39L	.31L	.59	1.07:		CD	L BC	0500001000			3	6	A1040+20		9	
10406+2327		41.3	4	214+61		58	8	113	3	.45	.29L	.40L	1.13L	B		B F	0400000000			2	13	81490 A2		6	50
10407+2511		46.4	7	210+61		34	7	114	3	.25L	.53	4.56	20.72		FCF	KBDB	1280022308		7	3	6	N3344		5	118
10411+2036		6.6	27	219+60		85	13	113	3	.25L	.32L	.63	.86:		CD	J BD	0500000000								
10415+2259		32.6	11	215+61		49	12	113	2	.27L	.40L	.56	1.05:		CF	J KCE	0400000000			1	12	ZG 1041+22		38	151
10417+2403		48.0	50	212+61		80	21	114	2	1.28L	.37	.40L	1.00L	D		HI	0500000000								
10418+2626		52.3	39	208+62		23	7	114	3	.25L	.25L	1.00	3.86		CD	BA	2400000008			3	9	U05855		31	150
10420+2503		5.9	50	210+62		49	13	114	3	.30L	.39L	.47	4.15L		D	J CF	1300000008								
10424+2220		26.5	28	216+61		42	9	113	3	.25L	.35L	.87	2.96		CC	NEAA	0200000100			3	9	U05866		56	146
10426+2928		37.8	47	201+62		57	12	114	3	.25L	.25L	.76	1.53:		CC	L BC	1400000100			2	12	ZG 1042+29		52	148
10427+2102		46.8	2	219+61		80	35	112	2	.25L	.38L	.47L	1.59		D	MEC	2480000120		8						
10427+2547		47.0	23	209+62		95	20	114	3	.25L	.26L	.40L	1.51		D	KEFC	7500000018								
10430+2752		5.2	54	205+62		22	7	114	3	.25L	.35L	1.70	2.87		CC	GAA	0300000100			3	12	ZG 1043+27		69	150
10432+2433		17.1	3	212+62		52	10	114	3	.25L	.29L	.92	1.67		CC	EBB	2400000000								
10433+2923		22.1	27	201+62		46	32	114	2	.39L	.42L	.40L	1.00		D	K D	1400000000								
10436+2341		37.8	13	213+62		74	21	114	3	.36L	.35L	.40L	1.69		C	G B	3580000250								
10439+2611		57.9	44	208+62		47	8	114	3	.25L	.30L	1.76	2.45		CC	KAC	2400000008			3	9	U05881		32	150
10441+2336		9.2	43	214+62		56	25	114	2	.28L	.52L	.40L	1.90		D	F D	3501000150								
10442+2648		16.5	32	207+62		48	10	112	2	.31L	.33L	.94	2.02:		CE	KGBA	3300000008			3	9	U05884		38	143
10446+2710		39.7	22	206+62		42	7	114	3	1.95	.53	.40L	1.13L	BF		AC F	2500001000		0	1	13	81523 K5		20	72
10451+2631		7.3	1	208+62		28	7	114	3	.25L	.30L	1.74	3.29L		C	FAA	2480100208		4	2	12	ZG 1045+26		17	153
10454+2851		27.0	57	203+63		50	16	114	2	.25L	.34L	.62:	2.04		CC	CA	1401000000			4	9	U05906		74	136
10457+2650		43.7	52	207+63		51	12	114	3	.26L	.27L	.47	1.76		CD	DB	1500000000			5	9	U05912		24	145
10460+2619		0.5	4	208+63		34	7	114	3	.25L	.58	2.22	2.51		CCC	BAB	1500001008			3	6	A1046+26		56	
10460+2701		3.2	60	207+63		57	10	114	3	.26L	.25L	.65	1.14		CF	BB	0500100000			1	12	ZG 1046+27		44	153
10461+2940		11.9	50	201+63		26	5	114	3	1.75	.34	.40L	1.00L	BE		ACJ	0	1400001000			3	13	81533 K0		2	62
10462+2704		16.7	6	207+63		25	5	114	3	2.25	.52	.40L	1.00L	BF		AA J	1	0600100000			2	13	81534 K0		2	85
10471+2814		8.8	22	204+63		56	8	114	3	.40	.26L	.40L	1.00L	B		AF		1400000000			2	13	81542 F5		4	60
10473+2716		21.4	19	206+63		24	12	115	2	.25L	.25L	.71	1.63		CF	BC	0500000100								
10473+2735		23.6	6	205+63		38	10	114	3	.27L	.25L	.73	1.64:		CD	CA	0400000100								
10474+2458		29.1	6	211+63		37	15	114	3	.25L	.30L	.40L	1.94		C	KGB	8500000008								
10476+2823		40.3	29	204+63		78	7	114	3	.50	.25L	.40L	1.00L	B		CK	1400000000			2	13	81544 M0		15	88
10477+2636		45.0	30	208+63		46	9	114	3	.25L	.26L	.71	1.66		CC	AB	1400000010			1	12	ZG 1047+26		50	156
10484+2245		26.8	33	216+62		85	24	112	2	.25L	.61L	.40L	1.34		C	C	1500001030		8						
10484+2026		29.1	9	221+62		48	10	114	4	.25L	.31L	.76	2.46		CC	E BA	0300000100			3	9	U05957		16	146
10486+2347		41.5	15	214+63		58	12	114	3	.28L	.25L	.57	1.56		ED	E CD	3400000100								
10488+2512		53.3	32	211+63		70	16	113	2	.25L	.30L	.61	3.41L		F	CH	8501000338								
10488+2832		53.5	38	203+64		59	15	115	3	.27L	.29L	.47	1.00L		C	MBF	1400000000								
10490+2533		4.1	27	210+63		100	35	115	2	.25L	.32L	.40L	1.37		E	H	2600000240		C						
10493+2528		20.9	35	210+63		92	17	113	2	.44L	.27L	.41	1.27L		C	F DE	9600000030								
10493+2503		23.7	52	211+63		76	23	114	3	.25L	.31L	.40L	1.86		E	C	9600000020								
10496+2525		39.8	18	210+63		81	32	115	2	.26L	.36L	.40L	1.49		D	D	9600000020								
10496+2454		41.9	39	211+63		25	13	114	3	.25L	.32L	.65	1.84:		CF	BF	9600000040		8						
10497+2514		44.1	23	211+63		82	33	115	2	.81L	.28L	.40L	2.09		C	L F	9600000340		4						
10498+2003		49.1	34	222+62		55	11	113	3	.25L	.34L	.58	1.03:		CD	J BE	0400000100			3	9	U05989		38	141
10498+2312		52.8	4	215+63		26	7	113	2	.76L	1.28	11.61	20.64		CDD	CAAA	1100001000			4	9	U05995		17	126
10501+2512		10.1	51	211+63		28	17	157	3	.25L	.25L	.38:	5.25		DF	LHE	9580200550		4	1	32	X1050+252		77	4
10504+2437		24.9	39	212+63		27	6	114	3	1.53	.73	.40L	1.00L	BF		ABF	8	6401001000			2	2	DO 14299		34	113
10505+2709		31.2	6	207+64		46	12	115	3	.26L	.25L	.47	1.33:		CE	JCB	0500000000								
10508+2115		48.7	2	219+62		56	15	114	3	.25L	.36L	.55	1.17		CD	FFC	0300000200		4						
10508+2628		50.9	29	208+64		27	7	115	3	5.32	1.34	.40L	1.00L	BC		AAC	0	1400000000			2	13	81568 M0		6	72
10508+2441		51.5	44	212+63		27	17	114	3	.25L	.29L	.40L	1.66		C	B	6300000000								
10511+2720		7.4	23	206+64		60	11	115	3	.28L	.26L	.55	1.04L		C	BE	0400000000								
10516+2730		37.2	19	206+64		41	9	115	3	.25L	.33L	1.50	3.64		CC	EAA	0200000000			3	9	U06023		25	135
10518+2953		50.5	46	200+64		66	15	115	2	.32	.25L	.40L	1.00L	C		F K	1300010000			1	13	81574 F8		5	65
10529+2500		55.7	52	212+64		86	10	113	2	.83	.30L	.40L	1.08L	C		AG G	3300000000			5	13	81584 A0		13	62
10536+2236		37.5	54	217+63		29	7	114	2	4.95	1.23	.43L	1.00L	BC		ABI H	0	0400000000			3	13	81589 K2		32	61
10536+2331		38.3	10	215+64		62	8	114	3	.39	.25L	.40L	1.00L	C		C	0300000000			1	13	81590 G5		19	71
10538+2545		52.5	59	210+64		50	6	115	3	1.12	.31L	.40L	1.00L	B		ADF	1401000000			2	13	81591 K0		10	63
10545+2848		32.8	40	203+65		62	19	116	2	.25L	.57L	.43:	1.10		DD	KCC	1300000000			1	12	ZG 1054+28		42	153
10545+2424		34.7	25	213+64		74	11	113	2	.38	.27L	.40L	1.00L	C		C	0400000000			2	13	81597 K0		24	75
10556+2427		38.8	40	213+64		34	9	115	3	.25L	.53L	1.09	2.10		CC	FBC	0300000100			1	10	M+04−26−022		48	
10557+2438		47.3	16	213+64		49	12	158	3	.40L	.30L	.47	1.71		FD	GEDB	0400100100			2	12	ZG 1055+24		18	151
10559+2130		56.0	23	220+64		68	8	113	2	1.47	.60L	.40L	1.00L	C		AH	0400000000			2	13	81604 M0		1	85
10560+2524		3.9	29	211+65		65	17	113	2	.37L	.28L	.43:	1.36:		CD	CB	0300000000			3	9	U06063		61	153
10565+2448		35.4	43	212+65		30	6	115	3	.28L	1.16	12.17	14.34		CCC	GAAA	0180000000								
10573+2217		20.7	45	218+64		67	10	113	2	.55	.25L	.40L	1.09L	D		B G	0300000000			1	13	81615 K0		13	71
10576+2914		40.0	44	202+65		40	7	115	3	.29L	.26:	4.58	13.99		ECC	EEBA	01C0010300		4	5	9	U06079		54	111
10578+2957		48.2	47	200+66		56	14	115	3	.25L	.25L	.55	1.46		CC	MBC	0400000000			3	9	U06084		81	151
10587+2759		44.6	23	205+66		45	14	115	3	.25L	.36L	.58	1.81		CC	I MBB	0500000000			4	9	U06099		51	153
10591+2410		11.4	14	214+65		36	13	114	3	.25L	.25L	.66	1.07:		CD	BD	0300000000			1	12	ZG 1059+24		87	156
10594+2808		26.6	25	205+66		41	7	115	3	1.13	.28:	.40L	1.00L	BF		AD	1	0500000000			1	13	81635 K5		15	83
10597+2736		43.0	47	206+66		60	12	113	2	.25L	.32L	.82	1.51:		CC	KBB	0500000000								
11000+2527		3.9	36	211+66		74	13	115	3	.25L	.32L	.66	1.05		CC	J CC	0300000000								
11003+2614		20.0	39	209+66		53	18	114	2	.31L	.32L	.38	1.00L		D	E	0400000000								
11004+2911		28.2	58	202+66		37	9	116	3	.72	.25L	.40L	1.21L	D		B	1400010000			3	13	81642 K0		3	72
11004+2814		28.5	27	205+66		32	10	113	2	1.04	3.72	19.17	32.89		CCDE	AAAA	0	0100000000			5	9	U06118		68	115
11009+2822		59.7	19	204+66		67	11	113	2	.25L	.41L	.98	1.00L		C	BB	0300000100								
11010+2909		0.1	28	202+66		75	16	116	2	.82L	.41L	.64:	1.45		CE	LFBB	1400000000			5	*	9	U06126	86	136
11013+2818		19.7	25	204+66		52	10	114	2	.25L	.41L	1.39	4.10		CC	JJBA	0200000100			4		9	U06128	33	128
11018+2926		53.2	30	202+66		27	11	115	3	.41	.25L	.40L	1.00L	C		C	1400000000			3	*13		81652 K0	3	80
11018+2829		53.7	48	204+66		56	13	114	2	.40L	.26L	.61	1.52		CC	DB	0300000020		8	4	9	U06139		13	148
11024+2853		25.8	1	203+67		58	12	114	2	.25L	.41L	.95	1.81		CE	HBB	1300000000								
11036+2309		36.6	34	217+66		33	9	114	2	.68L	.37L	1.41	2.16		CC	LEBA	0300000000								
11046+2345		38.7	17	216+66		47	8	114	2	.25L	.33:	1.81	3.27		ECC	DAA	0300000000			3	9	U06173		41	143
11062+2636		12.4	44	209+67		62	14	114	2	.40L	.29L	.64	1.16L		C	CC	0100000000								
11062+2652		14.9	39	208+67		42	9	115	3	.26L	.25L	.96	3.07		CC	GLBA	1400000000			5	9	U06193		45	156
11063+2710		20.7	24	208+67		66	18	116	2	.26L	.65L	.40L	1.33		D	GB	1500000010			1	12	ZG 1106+27		51	156
11069+2711		56.9	23	208+67		28	7	115	3	.25L	.25L	2.14	4.18		CC	HAA	1200000000								
11079+2730		56.2	15	207+68		84	15	114	2	.39L	.29L	.52	1.10L		C	I DE	1400000000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α δ h m ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (′)	Mag
11082+2632	14.6	28	209+68	51	6	114	2	1.11	.32L	.40L	1.00L	C	AD		0300010000			1	13	81708 K5		9	83
11085+2859	30.6	1	203+68	28	8	116	3	.25L	.55	4.30	6.73	CCC	BAA		0300000000			10	9	U06224		62	146
11105+2727	35.5	3	207+68	57	7	114	2	.61	.25L	.40L	1.00L	D	A		0300000000			1	13	81722 K2		28	75
11134+2943	28.4	3	201+69	56	9	115	2	1.09L	.25L	1.09	1.85:	CD	G AB		0400000000			2	12	ZG 1113+29		57	153
11137+2935	46.5	59	201+69	32	12	115	2	.25L	.27L	.74	2.00	CC	CB		0300000000			6	9	U06292		59	151
11284+2044	24.4	39	229+70	60	10	114	2	.26L	.31L	.68	1.78	FC	BB		0300000100			3	10	M+04−27−051		159	
11284+2030	26.8	35	229+70	51	9	114	2	.27L	.47L	2.64	4.05	DD	DAA		0200001000			1	10	M+03−29−061		103	
11285+2133	30.9	12	226+71	42	10	114	2	.25L	.28L	1.00	2.03	CC	MBB		0200000000								
11310+2239	3.1	39	224+72	56	15	114	2	.25L	.27L	.54	1.06L	D	DG		0300000000								
11311+2139	8.5	13	227+71	45	10	114	2	.28L	.29:	.79	2.29	FCC	KFAB		0201000000			1	10	M+04−27−064		119	
11324+2043	27.2	5	230+71	33	7	114	2	1.16	.32L	.40L	1.00L	F	A		0500000000			2	13	81886 K0		1	63
11324+2029	29.3	44	230+71	66	13	114	2	.50L	.25L	.58	1.25L	C	K CF		0500000000								
11326+2306	41.3	30	223+72	55	10	114	2	.27	.27L	.40L	1.24L	C	D		2300000000								
11333+2317	19.8	17	222+72	59	18	114	2	.25L	.30L	.48L	1.23	C	DC		1300000000								
11333+2159	22.6	22	226+72	67	15	114	2	.42L	.31L	.43	1.45L	C	C		1300000000								
11336+2242	36.9	37	224+72	83	23	114	2	.25L	.28L	.50L	1.22	C	EC		1300000000			2	12	ZG 1133+22		39	148
11338+2152	52.2	22	227+72	39	8	114	2	4.24L	.28:	1.43	2.43	DCC	GDAB		0401000000			4	12	ZG 1133+21		63	148
11342+2015	17.2	2	232+72	38	8	114	2	.25L	.51L	1.98	4.39	CD	EAA		0200000000			6	9	U06583		63	138
11347+2026	42.9	40	231+72	50	12	114	2	.39L	.42L	.80	1.51L	C	LBC		0300000000			1	10	M+03−30−026		75	
11347+2033	45.7	39	231+72	54	10	114	2	.26L	.53L	.88	1.28:	DC	EBC		0400000000								
11352+2216	17.9	0	226+73	46	14	114	2	.32L	.66L	.44:	1.38	DC	J EDC		1400000000			12	9	U06602		85	146
11355+2208	35.9	50	226+73	57	8	114	2	.50	.33L	.40L	1.00L	C	EI		1400000000			1	13	81915 K2		10	80
11362+2115	14.7	35	229+72	30	8	114	2	.26L	.50L	1.95	2.48	CC	FAB		1400000000			1	27	MKN 637		10	
11371+2528	9.3	34	216+74	74	12	114	2	.26L	.29L	.48	1.06:	DC	DDG		0300000000			1	12	ZG 1137+25		50	156
11371+2012	11.7	36	233+72	39	10	114	2	.25L	.28L	1.23	3.36	CD	AB		1200000000			2	9	U06625		36	141
11376+2458	38.1	24	218+74	54	12	114	2	.25L	.25L	.94	2.54	CD	CA		1400000000			3	9	U06632		46	138
11381+2243	7.6	16	225+73	46	8	114	2	.25L	.25L	2.78	6.02	DD	AA		0200000000			7	9	U06643		63	141
11381+2137	11.1	49	229+73	42	8	114	2	2.81	.55	.40L	1.07L	BD	ABKI	0	0200001000			3	13	81941 G5		2	53
11385+2505	34.7	14	217+74	71	8	115	2	.41	.25L	.46L	1.44L	C	D I		1400000100			3	13	81942 K0		41	83
11389+2505	57.4	10	217+74	27	16	115	2	.25L	.33L	.78L	1.87	C	HDA		1300000000			3	10	M+04−28−025		130	
11398+2023	48.6	47	233+73	37	9	114	2	.25L	.23:	1.82	4.02	ECC	LCAB		0100000000			2	12	ZG 1139+20		16	146
11406+2039	37.8	6	233+73	51	12	114	2	.39	.27L	.52L	1.00L	C	DNF		1200000000			1	13	81954 K0		38	82
11407+2410	44.0	48	221+74	27	8	115	2	.25L	.33L	1.31	2.70	CC	GAB		04C1000110			1	27	MKN 639		15	
11409+2300	55.0	9	225+74	37	11	115	2	.25L	.64L	.98	2.65	CC	HAA		0300000000			2	9	U06693		17	140
11412+2014	13.0	49	234+73	53	10	114	2	.32L	.36L	1.52	3.16	CC	EKAB		1300000000			5	9	U06697		18	143
11413+2105	19.9	16	232+73	74	27	114	2	.25L	.29L	.45L	1.13	F	EE		1400000000								
11413+2021	21.5	29	234+73	65	11	114	2	.38L	.28L	.82	1.78L	C	BB		0301000100			4	9	U06702		58	146
11416+2529	37.2	43	216+75	38	9	115	2	4.84	1.21	.40L	1.00L	BC	AAF	0	0400000000			3	13	81960 K5		4	61
11419+2022	56.6	56	234+73	39	10	114	2	.25L	.80L	1.10	1.62	CE	FBD		2300000100			2	10	M+03−30−083		123	
11422+2003	14.9	57	235+73	50	12	114	2	.26L	.28L	.71	2.49	CC	F CB		1400000000			3	9	U06718		75	145
11424+2015	28.0	6	235+73	44	16	114	2	.40L	1.46L	.47:	1.63	DC	LFDB		1400000100			2	9	U06724		29	140
11424+2141	28.9	24	230+74	90	30	114	2	.28L	.45L	.40L	.99	C	GLCD		1400000000			1	12	ZG 1142+21		39	156
11428+2729	53.3	26	209+75	74	10	115	2	.26	.42L	.40L	1.02L	D	DF		1301000000								
11443+2718	21.0	7	210+76	27	6	115	2	3.28	.85	.40L	1.00L	CC	AA	2	3300000000			5	13	81987 G5		7	86
11447+2442	44.7	6	220+75	64	10	115	2	.49	.26L	.40L	1.04L	C	C		0400010000			1	13	81991 K0		16	75
11453+2029	24.0	51	235+74	29	7	114	2	3.23	.82	.40L	1.00L	BC	ABB	0	1500001000			3	13	81998 F8		3	45
11459+2125	54.4	48	232+74	59	20	114	2	.38L	.28L	.55L	1.40	F	GC		2300000100								
11461+2955	9.5	11	199+76	63	13	115	2	.35L	.31L	.67	1.16	CC	EDC		0300000000			1	10	M+05−28−032		130	
11463+2135	18.3	26	232+75	84	18	114	2	.27L	.28L	.39:	1.15	DD	EB		2200000000								
11464+2216	26.4	36	229+75	53	11	114	2	.41L	.25L	.57	1.14:	DF	M BE		1200000000								
11465+2718	32.7	7	210+76	65	23	115	2	.25L	.26L	.40L	2.00	D	M C		2100000120			4	9	U06786		64	125
11466+2823	39.7	41	205+76	82	7	115	2	.37	.58L	1.01L	1.06L	C	C J		0300010000			1	13	82004 K0		43	71
11467+2623	45.0	50	214+76	45	11	115	2	.25L	.25L	.82	2.14	CC	BB		0300000000			4	9	U06790		41	140
11474+2645	29.4	19	212+76	24	8	115	2	.25L	.40:	3.40	6.56	DDD	CAA		1100000000			4	9	U06801		74	131
11475+2511	31.4	56	219+76	76	10	115	2	.25L	.25L	.74	2.11	CC	BB		0300000000			3	9	U06803		67	141
11475+2033	34.0	50	236+74	62	8	114	2	.99	.65L	.40L	1.00L	C	BC		0500000000			1	13	82010 K2		14	83
11477+2614	43.1	35	214+76	61	12	115	2	.25L	.25L	.71	1.72:	CD	BB		0300000000			5	9	U06806		29	143
11477+2158	46.2	38	231+75	67	15	114	2	.45L	.26L	.62	.78:	CD	HCD		1200001000								
11483+2126	18.9	31	233+75	54	16	114	2	.25L	.26L	.50:	1.77	CC	FC		3400000110			2	10	M+04−28−063		133	
11502+2358	12.2	31	224+76	26	15	115	2	.45L	.62L	.62	.96:	CC	ECB		0400000000								
11507+2344	42.6	30	225+76	53	12	115	2	.25L	.25L	.59	1.72	CC	BB		0300000000			2	12	ZG 1150+23		31	150
11507+2101	46.1	41	236+75	49	12	113	3	.25L	.25L	.84	2.22	CC	BA		1500000000			4	9	U06863		33	141
11510+2135	5.8	31	234+76	28	6	113	3	1.62	.77	.40L	1.00L	BC	AA	0	1600100100								
11511+2339	6.4	35	226+76	55	10	115	2	.35L	.25L	1.11	3.05	CC	K BA		0300000000			3	9	U06867		25	145
11512+2525	13.1	47	218+77	74	14	115	2	.25L	.27L	.70	1.43	CC	AC		0300000100								
11512+2129	14.4	34	234+76	59	15	114	2	.38L	.27L	.51:	1.51	FC	MBCB		1500100100								
11514+2046	24.1	2	237+75	77	10	114	2	.40	.31L	.40L	1.00L	C	B		2600000000			3	13	82039 K7		4	87
11522+2114	17.2	20	235+76	48	32	114	2	.25L	.70L	.40L	1.18	C	D		3600000000								
11526+2258	37.8	31	229+77	71	12	115	2	.25L	.33:	1.25	1.91	EDC	CAC		0200000000			3	9	U06887		38	155
11528+2548	49.9	4	217+77	65	8	115	2	1.21	.33L	.40L	1.00L	F	AH		1300001000			1	13	82051 K0		2	70
11530+2609	0.9	58	215+77	64	13	115	2	.25L	.25L	.58	1.33L	C	CD		0300000100			4	9	U06898		12	145
11537+2908	42.4	2	202+78	88	13	116	2	.62	.25L	.40L	2.89L	C	B H		0200000000			1	13	82061 K0		25	75
11547+2528	46.2	24	219+78	34	8	115	2	.25L	.40	4.84	15.31	ECC	KGAA		2100002100		2	5	9	U06928		67	143
11548+2702	49.9	38	212+78	87	10	115	2	.39	.28L	.40L	1.21L	C	D		0400000000			1	13	82071 K0		22	75
11552+2532	15.7	47	219+78	56	11	115	2	.26L	.25L	1.19	2.29	CD	BB		2300000000			4	9	U06942		52	143
11554+2524	29.1	40	219+78	39	17	115	2	.25L	.25L	.45:	2.25	EF	BB		2400000000			4	9	U06949		71	151
11555+2809	30.9	19	206+78	21	7	116	2	.25L	.42	3.63	6.71	CCC	CAA		0100002000		2	6	6	N4004		4	
11561+2535	7.0	36	219+78	42	8	115	2	.25L	.30L	2.35	6.87	CC	FAA		1100000000			3	9	U06966		27	146
11561+2743	11.7	46	208+78	50	9	115	2	.25L	.37L	2.06	5.12	DD	GAA		0100000000			3	9	U06967		89	135
11566+2457	36.2	1	222+78	62	11	115	2	.49	.29L	.40L	1.17L	C	C K		2300000000			1	2	DO 14508		81	103
11579+2021	59.0	15	241+76	60	13	114	2	.33L	.25L	.98:	1.80	EC	E CB		4300000000			4	9	U06995		21	126
11587+2429	43.0	54	225+78	57	10	115	2	.45	.27L	.40L	1.00L	C	B		0300000000			1	13	82104 K0		16	75
11592+2040	14.2	37	241+77	37	13	115	2	.25L	.45L	.50:	1.54	ED	CCF		3301000000								
11593+2054	23.1	11	240+77	48	11	114	2	.45L	.28L	.57	1.18L	C	BB		2500000000								
11597+2117	44.5	24	239+77	52	11	115	2	.43L	.27L	.77	1.95L	C	FDBD		1400000000								
11599+2105	59.1	59	240+77	73	34	115	2	.34L	.30L	.47L	1.03	D	I E		2400000000								
12000+2443	6.0	49	224+79	59	8	115	2	.41	.25L	.40L	1.00L	C	C		0100000000			1	13	82113 K0		43	78
12007+2923	44.7	57	199+79	38	9	116	2	.47	.25L	.40L	1.04L	C	B		0300000000			1	13	82118 K2		5	80
12008+2017	50.6	53	243+77	72	32	115	2	.25L	.32L	.40L	1.02	C	D		8401000010			2	12	ZG 1200+20		37	148
12008+2229	53.1	19	235+78	54	13	115	2	.25L	.27L	.68	1.34	DC	CD		0300000000			2	12	ZG 1200+22		42	146
12009+2611	54.1	13	217+79	77	13	115	2	.68L	.25L	.61	1.17L	C	BD		0300000000								
12009+2957	59.2	30	197+79	35	6	117	2	6.41	1.58:	.40L	1.00L	BC	AA H	2	0400000000			2	4	TMSS +30234		43	22
12019+2029	58.3	14	243+77	50	18	115	2	.26L	.29L	.39	1.79:	DE	FC		9403000120			3	9	U07061		78	143
12023+2715	22.9	43	211+80	124	34	115	2	.32L	.25L	.45L	.83	E	FE		1301000000			3	9	U07068		22	140
12027+2022	47.3	25	244+77	32	20	115	2	.25L	.60L	.40L	1.38	D	J C		8400000120								
12028+2035	51.5	21	243+77	86	14	115	2	.25L	.25L	.46:	1.99	CC	K CA		8400000000			3	9	U07077		41	150
12032+2045	15.7	21	243+78	49	12	115	2	.44L	.30L	.62	1.89	CC	BB		6400000000			4	9	U07087		51	143
12038+2354	53.7	42	229+79	57	12	115	2	.26L	.29L	.58	1.91L	C	JCC		1200000000								
12040+2827	4.3	13	204+80	73	17	116	2	.33L	.26L	.42	1.00L	D	C		0300000000			4	9	U07099		26	136
12041+2945	11.7	46	197+80	106	11	116	2	.36	.25L	.40L	1.47L	E	D		0200000000								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected)				Flags						Associations				
	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
12044+2559	26.2	30	219+80	50	9	115	2	.25L	.55L	1.28	2.47		CC		DBA			1	12	ZG 1204+26		42	156
12046+2554	37.2	58	219+80	70	11	115	2	.25L	.37L	.71	1.63		CD		FBB					0200100000			
12047+2051	44.7	44	244+78	43	12	115	2	.25L	.70L	.58:	1.24		CC		BD			1	9	U07108		49	165
12056+2602	39.3	5	219+80	43	13	115	2	.25L	.39L	.52	1.77		CC		DDB			2	12	ZG 1205+26		44	148
12060+2646	4.5	22	214+80	59	9	115	2	.61	.25L	.40L	1.00L	C			A			1	13	82152 K0		2	71
12064+2931	28.9	40	198+80	34	8	115	3	.25L	.30L	1.43	2.80		CC		KGAB			4	6	N4132		43	
12066+2927	37.3	18	198+80	44	15	114	2	.25L	.70L	.74	2.14		DD		GBB			4	9	U07130		25	138
12066+2709	41.5	13	212+81	32	9	115	2	.25L	.35L	.78	1.32		DC		I AD					0400000000			
12072+2518	12.2	22	223+80	62	14	115	2	.32L	.26L	.60L	1.30		C		BB			3	9	U07143		38	146
12075+2134	32.4	48	242+79	40	7	115	2	.74	.29L	.40L	1.13L	C			B					0300000000			
12075+2610	35.0	34	218+81	85	11	115	2	.27	.27L	.40L	1.10L	C			D			2	13	82161 K7		18	85
12078+2835	50.1	38	203+81	57	8	116	2	.57	.28L	.40L	1.00L	F			BF			1	2	DO 14530		20	93
12079+2920	59.4	28	198+81	105	12	116	2	.54	.27L	.40L	1.08L	F			E M					0300000000			
12086+2027	36.3	26	248+78	55	12	115	2	.25L	.42L	.85	2.69		CC		CBA			4	9	U07182		26	131
12090+2952	4.9	57	195+81	91	18	115	2	.85L	.25L	.48	1.00L		C		BJ					0400000000			
12091+2336	12.0	13	234+80	50	8	115	2	.77	.33L	.40L	1.00L	C			BD			1	13	82177 K2		25	67
12093+2608	18.9	57	219+81	38	5	115	2	5.50	1.36	.40L	2.59L	BC			AAJI	2		4	13	82178 K0		3	57
12093+2423	21.3	53	229+81	34	9	115	2	.25L	.62L	2.45	6.61		DD		BAA			4	9	U07193		46	126
12096+2049	37.6	9	247+79	50	7	115	2	2.00	.52L	.40L	1.00L	B			AB			2	13	82182 G5		13	56
12097+2146	47.6	23	243+79	66	11	115	2	.44L	.25L	.76	1.38L		C		BF					0401000010			
12098+2905	52.3	44	200+81	63	13	115	2	.25L	.25L	.97	2.01		CC		BB			3	6	A1209+29		72	
12099+2926	58.9	47	197+81	31	6	115	2	.35L	.53	5.41	11.13		CCD		FBAA			5	9	U07211		50	141
12105+2118	31.0	10	246+79	69	14	115	2	.25L	.41L	.73	1.16L		C		CBB					0400000000			
12105+2854	31.2	49	201+81	55	8	116	2	1.56	.40	.40L	1.00L	BD			AD	0		2	13	82189 K5		3	78
12111+2848	8.3	50	201+82	59	12	116	2	.25L	.50L	1.28	1.76		CD		JBD					1301000010			
12113+2834	20.7	22	203+82	65	11	117	2	.57	.29L	.40L	1.00L	C			BM			1	13	82198 K5		2	85
12115+2055	34.9	57	248+79	54	18	115	2	.25L	.50L	.44:	1.26		FC		JEC					2500000000			
12117+2647	45.4	8	215+82	57	8	116	2	.44	.25L	.40L	1.00L	C			C			1	13	82199 G5		16	72
12126+2212	36.0	11	243+80	56	12	115	2	.25L	.25L	.88	1.51		DC		BB					2300000000			
12126+2056	42.0	5	249+80	50	15	115	2	.25L	.26L	.72:	2.04		CC		BB			5	9	U07261		6	143
12130+2211	0.2	40	244+80	43	14	115	2	.25L	.68L	1.48	1.79L		C		CBF			1	10	M+04−29−055		100	
12130+2206	1.8	42	244+80	88	11	115	2	.35L	.30L	1.11	2.30:		CD		GAB			3	9	U07270		49	153
12130+2826	5.8	53	203+82	63	12	14	2	.38L	.25L	.87	1.52		CD		I BC			8	9	U07277		7	143
12133+2904	18.4	37	199+82	43	10	116	2	.89	.25L	.40L	1.12L	C			B G			2	13	82207 K7		2	90
12133+2656	23.6	26	214+82	47	10	116	2	.26L	.25L	1.36	2.39		CC		FGAB			2	12	ZG 1213+26		27	146
12134+2743	28.2	6	209+82	56	11	116	2	.25L	.25L	.90	1.61:		CC		AC			3	9	U07286		56	153
12135+2136	32.6	18	247+80	56	42	115	2	.38L	.28L	.40L	.99		D		LF G			1600000130			8		
12137+2902	43.2	20	199+82	49	18	116	2	.30L	.25L	.41	1.00L		E		DK			3	9	U07289		25	155
12138+2413	48.8	25	233+81	38	6	116	2	3.90	.83	.40L	1.00L	BC			AA	1		5	13	82211 K0		2	50
12138+2243	52.9	1	242+81	79	15	115	2	.29L	.25L	.57	1.22:		CD		DC					2400000010			
12144+2801	24.6	10	206+82	30	6	115	2	4.60	1.22	.40L	1.00L	EC			AAL	0		3	13	82215 M0		12	82
12151+2952	7.0	59	193+82	44	13	117	2	.25L	.25L	.79	2.36		CD		AA			4	9	U07328		12	123
12157+2225	46.1	42	245+81	44	22	116	2	.25L	.38L	.40L	1.83		C		HC					4300000120			
12161+2222	9.9	37	245+81	22	6	116	2	1.77	.53	.40L	1.12:	BD	D		AB I	1		4301002120			2	1	1	TW COM		54	4
12168+2835	53.4	13	202+83	72	14	116	2	.28L	.34L	.71	1.79		DE		I GAA			0300000100				3	9	U07363		16	145
12172+2107	17.5	7	252+80	57	11	116	2	1.12L	.25L	.68	1.32		DF		L BC			0600000000				1	12	ZG 1217+21		53	156
12173+2953	18.5	36	191+83	29	6	116	2	.36L	.53	4.16	14.53		FDD		DDAA			1100000000				6	*	9	U07377		24	111
12173+2753	21.2	54	207+83	32	12	116	2	.25L	.25L	1.48	3.73		CD		HAB			0100000000				3		9	U07382		37	133
12175+2933	35.1	29	194+83	94	16	115	2	.25L	.27L	.57:	1.62		DC		CA			2500000100				7	*	9	U07386		31	111
12178+2653	48.7	53	215+83	36	8	117	2	2.63	.59	.40L	1.00L	BD			AB	1		0400000000				3	13	82250 K0		3	56
12185+2518	30.2	47	228+83	79	9	116	2	.36	.26L	.40L	1.00L	C			C			1100000000				1	13	82260 K0		37	72
12190+2905	3.1	42	197+83	45	12	116	2	.36L	.26L	1.67	2.69		CC		AA			0300000000									
12195+2409	33.8	19	237+83	26	12	116	2	.25L	.35L	.69:	1.87		DC		FCB			1301000100				1	12	ZG 1219+24		35	156
12198+2906	48.0	41	196+83	55	11	116	2	.25L	.25L	1.09	2.08:		CD		BA			0300000000				2	9	U07437		18	160
12199+2929	55.7	8	193+83	47	14	116	2	.25L	.29L	.89:	2.45		DC		LAC			2300000000				5	*	9	U07440		23	135
12199+2607	59.9	25	223+83	40	8	116	2	2.24	.64	.58L	1.00L	BD			ABJ	0		0300000000				4	13	82273 F5		5	47
12200+2654	3.4	2	216+84	47	10	117	2	.65	.25L	.40L	1.36L	C			B J			0300000000				1	13	82275 K2		9	77
12201+2724	7.9	46	211+84	50	8	117	2	.50	.25L	.40L	1.01L	C			C			0400011000				1	13	82276 K2		11	80
12201+2025	11.0	36	258+80	59	12	116	2	.57	.29L	.40L	1.12L	F			BI			0401000000				1	13	82277 K2		6	81
12209+2452	59.2	15	233+83	68	9	116	2	.42	.29L	.40L	1.00L	C			B			0300000000				1	13	82282 K2		1	72
12214+2615	26.7	58	222+84	60	15	116	2	.39L	.25L	.51	1.19L		D		HDB			0300000100									
12224+2850	29.3	2	198+84	57	13	116	2	.72L	.29L	.57	1.98		DE		I KBA			0300000000				4	9	U07496		9	138
12225+2614	34.2	14	223+84	80	16	116	2	.27L	.54L	.45L	.97		D		DB			1300000000				4	9	U07495		58	153
12227+2412	44.5	12	240+83	32	6	116	2	1.76	.46	.40L	1.46L	BD			AC J	0		0200001000				2	13	82297 K0		1	60
12231+2048	8.5	16	260+81	73	24	116	2	.26L	.41L	.75L	1.02		C		GHC			1400000000									
12231+2337	9.1	39	244+83	67	7	116	2	.49	.37L	.40L	1.00L	C			AH			0400020000				1	13	82302 K0		4	75
12238+2732	53.7	46	210+84	29	10	117	2	1.07	.30L	.40L	1.00L	C			AG			2300000000				2	13	82310 A5		7	50
12243+2346	21.8	31	245+83	67	13	116	2	.36L	.25L	.46	1.08L		C		BH			0400000000									
12244+2832	26.8	44	200+84	21	7	118	2	8.55	1.88	.43L	1.17L	DC			AAE	3		1400000000				4	13	82313 K0		3	45
12244+2706	29.7	8	215+85	52	11	117	2	.68	.25L	.40L	1.00L	C			B			1300000000				2	13	82314 A2		5	50
12247+2010	44.0	60	264+81	74	18	116	2	.84L	.40L	.45	1.11L		E		I LDE			0500000000									
12250+2823	3.4	9	201+85	61	12	117	2	.92	.32L	.40L	1.00L	C			AD			0500010000				1	13	82319 K0		5	80
12253+2716	20.4	14	213+85	77	15	117	2	.25L	.25L	.55:	1.29		DC		CC			1200000100				3	9	U07578		35	143
12255+2038	33.7	3	263+81	51	6	116	2	.58	.34L	.40L	1.00L	C			B C			0500000000				1	13	82324 K0		22	75
12257+2853	44.9	50	195+85	48	14	116	2	.38L	.58L	1.60:	4.97		DD		DEAA			1100000100				4	9	U07591		41	118
12260+2951	4.9	50	186+84	65	5	118	2	1.37	.25:	.40L	1.16L	BF			AH	0		0300000000				1	2	DO 14577		87	88
12262+2305	12.2	52	252+83	90	22	116	2	.25L	.34L	.44L	1.65		D		EB			2300000100				4	9	U07603		8	130
12265+2803	35.3	19	204+85	63	16	116	2	.25L	.40L	.54:	1.75		FC		LKDD			1400000000				3	9	U07615		82	146
12269+2423	56.6	9	243+84	77	9	116	2	.81	.41L	.40L	1.00L	C			AL			1300000000				2	13	82333 F5		5	55
12271+2525	10.0	7	234+85	59	13	117	2	.25L	.25L	.73	2.26		CF		EA			0200001100									
12271+2218	10.2	21	258+83	61	9	116	2	.25L	.42L	.90	1.79:		CC		EAB			1300000000									
12288+2811	51.4	59	202+85	79	18	117	2	.26L	.25L	.48	1.00L		D		EG			1300000000									
12289+2924	54.9	42	187+85	42	8	117	2	.25L	.35	3.16	7.00		DCD		GCAA			0200001000				2	12	ZG 1228+29		21	141
12290+2720	2.9	35	213+86	50	9	118	2	.54	.25L	.40L	1.05L	C			A			0401000000				1	13	82353 K0		17	83
12298+2202	52.9	5	263+83	76	15	116	2	.31L	.25L	.44	1.00L		D		D			0400000100									
12310+2443	2.6	31	246+85	42	8	117	2	5.11	1.47	.40L	1.00L	BC			AAN	1		0200000000				3	13	82377 M0		4	75
12322+2429	16.9	57	250+85	48	7	117	2	.81	.41L	.40L	1.00L	B			AE			1200000000				2	13	82386 K2		8	77
12323+2254	21.4	19	262+84	43	8	114	3	.60	.28L	.40L	1.00L	B			BI			0300000000				2	13	82390 A0		4	47
12326+2209	38.1	26	267+84	38	5	113	3	2.87	.71	.40L	1.00L	BC			ABI F	1		0400000000				3	13	82394 K0		3	60
12334+2814	29.1	3	198+86	28	7	117	2	.40L	.40	5.33	18.01		DCD		DDCA			01C1011210			4	5	9	U07766		68	106
12338+2615	52.2	34	231+86	31	9	17	2	.89L	.47:	6.04	25.36:		FDF		DDBA			0283032200			7	6	*	9	U07772		66	103
12341+2442	8.6	16	251+86	31	6	117	2	.25L	.33	3.80	4.82		DDD		BAA			0200001000				2	12	ZG 1234+24		40	148
12343+2749	20.9	22	205+87	72	18	117	2	.25L	.61L	.56:	1.58		DE		DB			1300000000				3	9	U07787		45	160
12344+2720	24.4	30	213+87	29	8	118	2	75.70	38.31	5.21	2.31	BC	DC		AAAA	0		1300000000				2	3	RAFGL 1564		41	5
12357+2402	45.1	1	261+86	37	17	117	2	.25L	.69L	.52	1.00L		D		JDF			0400000000				1	30	8ZW 197		39	
12357+2912	46.1	34	180+87	71	19	118	2	.72L	.25L	.45	1.56:		CD		L GD			0300000000				2	12	ZG 1235+29		59	146
12365+2256	32.9	6	270+85	39	6	114	3	1.20	.32	.40L	1.00L	BD			AC J	0		0500001000				2	13	82420 K0		4	65
12366+2120	37.9	16	277+83	23	6	113	2	2.12	.57L	.40L	1.00L	B			AB			0500001000				2	13	82421 K0		3	55
12370+2746	3.9	23	204+87	50	13	117	2	.36L	.25L	.77	1.39		CC		F BC			0300000000									
12381+2647	9.7	13	227+88	57	29	117	2	.25L	.74L	.40L	1.10		D		J F			1200000000				2	10	M+05−30−053		33	

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)									Flux Density (Not Color Corrected)				Flags						Associations					
Name			Galactic Coords	Uncertainty																				
α h m.	δ ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
12383+2749		21.0	59	202+88	37	14	118	2	.25L	.47L	1.12	1.28	CC	DAD		1300000000								
12391+2620		10.9	38	238+88	48	11	118	2	.25L	.27L	1.15	3.32	CD	FBB		1100000000			5	9	U07852		76	138
12402+2012		14.8	53	287+83	59	20	113	2	.25L	.31L	.58:	1.63:	DF	IEC		0200000000			4	9	U07876		66	136
12406+2759		39.9	6	195+88	83	18	119	2	.25L	.39L	.42:	1.04	FC	JCC		1100000010			3	9	U07890		75	145
12422+2641		14.7	28	238+88	26	6	115	3	.25L	.35:	3.04	5.05	DCD	JBAA		0100000000			1	10	M+05−30−069		46	
12424+2751		26.7	14	195+88	34	15	118	2	.45L	.35L	.47	1.08L	D	IDK		1200000000								
12425+2352		34.4	11	280+86	46	6	114	2	2.17	.57	.40L	1.00L	BD	AA	0	0401000000			2	13	82470 M0		20	80
12425+2740		35.0	11	202+89	76	11	119	2	.46	.25L	.40L	1.35L	C	CL		0200000000			1	13	82471 K0		19	77
12426+2126		38.0	31	289+84	62	11	114	2	.25L	.25L	1.21	2.87	CC	JAA		1200000010			3	6	I3730		39	
12428+2724		48.8	2	213+89	33	7	116	3	.25L	.28L	2.44	4.00	DD	EAA		0200100000			5	9	U07930		11	126
12431+2724		9.2	13	212+89	40	6	119	2	1.45	.47	.40L	1.00L	CD	AB	0	0300100000			2	13	82478 M0		11	88
12440+2425		4.0	16	282+87	59	13	114	2	.23	.25L	.40L	1.48L	D	GE		0200000000			1	13	82490 F5		16	66
12444+2650		26.5	30	242+89	44	12	115	3	.25L	.35	.48	1.00L	CC	CCH		0200000000			4	6	A1244+26		35	
12446+2803		41.2	55	178+89	54	12	115	3	.39L	.25L	.65	1.22L	C	BB		0400000000			1	10	M+05−30−081		12	
12450+2743		1.6	50	192+89	47	10	116	3	.25L	.25L	1.35	2.97	CC	EAA		0200000000			1	10	M+05−30−082		23	
12453+2154		19.6	53	294+84	35	12	114	2	.59	.32L	.40L	1.41L	C	BM		0200000000								
12454+2259		25.4	29	292+86	66	12	114	2	.51	.77L	.40L	1.00L	C	DF		0100000000			1	13	82499 K2		7	80
12455+2422		31.0	10	288+87	60	8	114	2	.49	.33L	.40L	1.01L	C	BIIM		0300000000			2	13	82500 G5		12	72
12459+2054		55.7	27	297+83	48	6	114	2	1.70	.51	.50L	1.00L	BD	ABC	0	0500001000			1	13	82506 K2		15	80
12462+2641		14.2	31	262+89	56	11	114	2	.25L	.25L	.75	2.14	CC	BB		0100000000			2	12	ZG 1246+26		42	156
12462+2506		17.9	60	288+88	85	8	114	2	.57	.40L	.40L	1.00L	C	BK		0500000000			2	13	82511 G5		32	63
12471+2544		6.6	34	289+88	47	13	114	2	.25L	.25L	.61L	1.86	C	MDB		1400000000			4	9	U07977		35	135
12473+2642		20.2	26	275+89	54	7	114	2	.73	.30L	.40L	1.00L	D	BD		0200000000			1	13	82519 K0		27	68
12474+2310		25.4	54	298+86	63	16	114	2	.26L	.25L	.45	1.00L	C	MCF		0200000000								
12478+2307		50.7	59	299+86	79	10	114	2	1.09	.26L	.40L	1.02L	C	B		0200000000			2	13	82523 K0		19	65
12478+2545		52.7	21	294+88	53	13	114	2	.25L	.25L	.88	7.75L		E	JCD	1300100220		C	3	10	M+04−30−022		139	
12480+2547		3.1	27	295+88	67	15	114	2	.59L	.25L	.72	7.29L		E	JFF	1200100220		C	3	6	N4725		72	108
12485+2911		35.5	54	126+88	65	15	114	2	.39L	.25L	.44	1.44L		C	BD	1300000000			3	6	N4735		9	
12492+2748		16.2	45	115+90	28	6	114	2	1.90	.47	.40L	1.00L	BC	AB	1	0200000000			2	13	82537 G0		5	50
12492+2602		17.9	45	306+89	45	8	114	2	.25L	.59L	1.82	4.39	CD	EBA		1300100100			5	9	U08005		45	131
12494+2556		27.5	46	307+89	55	7	114	2	1.16	.33:	.40L	1.00L	CE	ACD	1	1400100100			1	13	82539 K5		1	75
12504+2838		27.9	33	108+89	40	9	114	2	.25L	.48L	1.90	5.22		DD	EAA	0300000000			3	9	U08017		58	145
12508+2130		50.0	59	307+84	18	6	114	2	3.70	.80	.40L	2.62L	DD	AA	0	8500100008			4	13	82550 K0		1	50
12514+2703		28.8	10	1+89	58	8	114	2	.98	.25:	.40L	1.00L	CF	BCL	0	1300000000			1	13	82554 K2		13	70
12514+2640		29.6	50	341+89	78	13	114	2	.72L	.28L	.54	1.00L		C	JCD	0300000100			2	10	M+05−30−119		12	
12518+2843		52.3	19	98+89	29	7	114	2	2.29	.53	.40L	1.00L	BD	AB	0	0300000000			3	*13	82557 M0		8	87
12522+2912		15.8	37	102+88	20	6	114	2	.65	1.17	11.61	27.97	CCCD	BBAA	0	1100010000			4	9	U08033		63	123
12528+2001		53.0	50	310+83	60	8	114	2	.77	.38L	.40L	1.00L	F	BD		0500000000			1	13	82567 M0		2	85
12536+2756		41.0	49	61+89	59	12	114	2	.25L	.25L	.63	1.68L		C	BC	0200000000			4	6	A1253+27		3	
12539+2337		58.3	8	320+86	57	9	114	2	.25L	.25L	1.55	2.30		CC	LAA	0200000000								
12542+2157		17.4	6	316+84	30	8	114	2	1.82	2.56	37.23	75.70:	BCEE	AAAA	0	0140001008			5	* 9	U08062		75	88
12548+2403		53.4	57	325+86	36	12	114	2	.37L	.25L	.77	1.11:		CF	EBE	0300000000								
12551+2646		6.9	47	9+89	55	19	114	2	.41L	.58L	.59L	1.21		F	KMCC	1200010100			2	12	ZG 1255+26		49	153
12551+2040		11.8	13	315+83	36	10	114	2	.25L	.33L	1.04	1.51		CC	FBC	0700000000								
12555+2124		31.9	32	317+84	50	37	114	2	.46L	.25L	.40L	2.31		E	LK	9502000430		8	1	32	X1255+214		60	8
12556+2830		41.4	40	70+88	42	11	114	2	.25L	.38L	1.34	2.90		DC	NFAB	0100000000			5	9	U08082		21	141
12559+2257		56.2	24	323+85	60	15	114	2	.45L	.72L	.62	1.31		FD	LBC	0200000100								
12561+2752		9.2	2	50+88	62	14	114	2	.25L	.25L	.64	1.55		CD	BC	1200000000			8	* 9	U08092		72	141
12561+2832		11.6	30	69+88	78	12	114	2	.34L	.62L	.75	.81:		CE	HBE	1400000000			1	*41	12561+2832		12	12
12562+2324		12.1	34	326+86	26	6	114	2	33.68	19.69	3.65	1.20:	BBCD	AAAC	0	0300000000	28		2	2	DO 14672		86	105
12566+2823		37.2	4	64+88	68	14	114	2	.82L	.25L	.44	1.03L		C	CD	0200000000			6	* 6	N4858		12	
12569+2124		56.8	24	320+84	89	30	114	2	.36L	.25L	.54L	2.09		D	IC	7680000130		8						
12573+2204		20.3	58	323+84	45	9	114	2	.25L	.26:	2.39	4.02		FCD	FAA	0100000000			2	12	ZG 1257+22		31	153
12582+2819		13.3	35	58+88	41	9	114	2	.25L	.25L	1.23	2.69		CC	HAA	0100000000			4	* 6	I4040		2	
12584+2803		29.8	41	51+88	59	12	115	2	.25L	.25L	.72	2.50		CC	FBA	0100000000			4	9	U08128		19	136
12586+2120		39.6	56	323+84	81	25	114	2	.25L	.31L	.40L	2.28		D	CIC	7400000550								
12589+2118		55.7	1	324+83	86	24	114	2	.25L	.26L	.40L	2.07		D	GD	7481000540								
12590+2934		1.0	58	78+87	47	8	115	2	.32L	1.31	6.61	7.08		CDD	EAAA	2100000000			5	9	U08135		13	141
12591+2132		8.4	15	325+84	30	7	114	2	1.62	.53	.40L	1.00L	CD	AC	0	7500000000			2	13	82613 K5		4	71
12596+2755		41.9	12	46+88	66	14	115	2	.41L	.30L	.64	1.11:		CF	LECE	0100000000			4	6	N4926A		28	
13006+2328		37.3	10	337+85	41	7	114	2	.51	.53L	.40L	1.07L	C		AH	0200010000			1	13	82624 K0		12	75
13007+2405		44.4	45	342+86	41	8	114	2	3.86	.93	.40L	1.00L	BC		AA I	1 0300000000			3	13	82627 M0		6	71
13008+2736		51.7	6	38+87	63	11	115	2	.25L	.51L	.71	1.43		DD	GCB	0300000000								
13023+2309		21.3	32	339+85	77	13	114	2	.25L	.27L	:70	1.18:		CC	GBC	0200000100								
13033+2800		23.0	9	45+87	67	8	115	2	.25L	.25L	1.17	2.75		CD	FAA	0100000000			4	9	U08185		67	135
13035+2121		35.7	53	333+83	86	17	114	2	.42L	.25L	.39	1.41L		D	BE	0400100000								
13038+2543		50.4	36	7+86	51	11	115	2	.25L	.42L	.98	1.65		CC	LBB	0200000100			2	12	ZG 1303+25		48	148
13039+2919		54.3	37	64+86	49	10	115	2	.26L	.46L	.74:	2.35		CC	LJBA	1200000100			4	9	U08194		23	138
13039+2253		56.4	3	341+84	27	5	115	2	64.23	16.79	2.86	1.06:	BBCF	AAAF	0	0310001000	18		7	13	82651 MB		5	58
13039+2125		57.1	5	333+83	76	9	114	2	.49	.25L	.40L	1.00L	C		C	0500100000			2	13	82650 F5		33	60
13042+2808		12.3	19	46+87	50	12	115	2	.25L	.25L	.97	1.87		CC	AC	0200000000			2	6	A1304+28		78	
13045+2353		35.8	58	349+85	40	10	115	2	1.57L	.30L	.69	1.05L		C	JLCE	0300000100								
13047+2753		46.6	32	42+86	46	7	115	2	14.25	3.45	.58	1.00L	BCC		AAC	0 0300010000	17		5	13	82659 K5		5	48
13049+2647		59.3	35	24+86	75	12	115	2	.40	.45L	.40L	1.00L	C		CK	0500000000			1	13	82661 K0		21	75
13054+2353		28.0	30	351+85	25	5	115	2	6.05	2.21	.45L	1.00L	BC		AAEJ	0 0400000000			2	4	TMSS +20255		33	28
13054+2749		29.1	28	41+86	33	8	115	2	2.65	.56	.40L	1.00L	CC		AB	0 0300001000			2	13	82665 K5		13	63
13056+2505		37.8	52	2+86	39	7	115	2	.71	.25L	.40L	1.00L	C		BL	1300000000			1	13	82666 K0		4	68
13060+2458		4.1	12	2+85	88	25	115	2	.70L	.60L	.40L	1.32		D	HC	1300000000			3	9	U08220		58	151
13061+2118		9.2	44	337+83	69	11	115	2	.25L	.25L	.61	1.44		DC	BB	0400000000			1	10	M+04−31−009		63	
13064+2057		24.3	26	336+82	57	12	115	2	.25L	.28L	.69	1.27		CC	KBC	0400000100								
13065+2826		31.3	52	49+86	44	14	115	2	.72L	.25L	.49	1.25		CF	J CB	0300000000			3	9	U08229		18	143
13068+2937		53.5	54	64+85	65	13	36	2	.25L	.25L	.61	1.27		CE	H BB	1301000000			2	12	ZG 1306+29		8	151
13070+2840		3.6	53	52+86	60	14	115	2	.27L	.25L	.46	1.42L		C	CC	1300000000								
13073+2910		23.5	27	58+86	65	13	115	2	.30L	.25L	.92:	2.45		DD	K BB	1201000000			4	9	U08241		28	140
13074+2852		24.2	59	54+86	26	11	115	2	.25L	.30L	1.16	1.67		CD	CAC	1200000000								
13074+2450		26.1	31	2+85	45	8	115	2	.25L	.42L	1.06	1.71		CC	DAC	1200100100			2	12	ZG 1307+24		41	151
13077+2452		42.6	6	3+85	31	6	115	2	18.85	6.05	1.19	1.22L	CCC		AABK	0 1300100100	15		3	13	82686 M4		19	92
13082+2048		15.8	4	338+82	49	9	115	2	.48L	.25L	1.62	3.56		CE	N AA	0300000000			2	12	ZG 1308+20		77	151
13086+2950		38.9	38	64+85	50	11	115	2	.26L	.36L	2.20	3.64		DD	FAA	0100000000			4	9	U08259		55	153
13090+2005		1.5	57	336+81	54	8	115	2	.63	.27L	.40L	1.00L	C		BMM	0500000000			1	13	82695 M0		7	87
13091+2211		7.1	3	345+83	46	8	115	2	.55	.25L	.40L	1.00L	D		BJ	0400000000			1	13	82699 G5		5	67
13091+2310		11.4	49	351+84	45	10	115	2	.25L	.31L	2.38	8.14		DD	EBA	0100000000			2	6	N5012		14	126
13095+2808		31.2	18	43+85	40	8	115	2	2.87	.65	.40L	1.00L	BC		AB	0 0300001000			3	13	82706 G0		11	42
13095+2103		33.6	24	341+82	65	12	115	2	.37L	.25L	.60	1.58:		CD	CC	0300000000			6	9	U08273		61	155
13096+2421		41.4	38	1+84	45	9	115	2	.25L	.25L	1.29	3.53		CD	AA	0200000000			4	9	U08279		39	143
13097+2431		44.1	24	2+85	31	7	115	2	1.02	.30L	.40L	1.00L	B		AG	0500000000			2	13	82708 K0		3	65
13097+2353		47.5	17	357+84	62	10	115	2	.25L	.34L	.93	1.30		CF	FBB	0300000000			1	30	8ZW 261		77	
13100+2848		2.4	11	51+85	54	11	115	2	.25L	.25L	1.36	2.02		CC	LAB	0200000000			1	12	ZG 1310+28		78	156
13103+2305		18.5	54	352+84	58	19	115	2	.25L	.25L	.41	1.24:		FD	FC	0300000100			4	9	U08290		90	148
13104+2011		27.4	2	338+81	48	6	115	2	.77	.25L	.40L	1.00L	C		AH	0400000000			1	13	82718 K0		4	78

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations				
Name			Galactic Coords	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
α h m.	δ ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)																
13105+2724		35.7	29	34+85	51	10	115	2	.25L	.32L	.78	1.71	CC	DBB		0100000000			2	12	ZG 1310+27		31	156
13112+2040		16.1	56	341+82	39	8	115	2	.29	.36L	.75	1.38	D CC	CGBC		0500010000			1	13	82729 K0		18	81
13113+2514		21.4	47	11+85	31	10	115	2	.25L	.31L	.87	1.51	CC	DBD		0400000000			1	12	ZG 1311+25		47	153
13122+2204		12.6	9	349+83	48	17	115	2	.25L	.25L	.43	1.18	CF	FDC		1401000000								
13126+2452		40.1	52	9+84	36	7	115	2	.25L	1.27	17.60	18.70	CCD	AAA		0100000000			2	12	ZG 1312+24		56	148
13132+2900		14.6	21	51+84	32	5	115	2	.89	.34L	.40L	1.00L	B	AE		0301000000			1	13	82740 K0		1	75
13138+2540		53.1	11	17+84	99	17	115	2	.85L	.25L	.59:	.78:	DD	K BF		0300000000			3	9	U08336		70	150
13143+2249		19.7	46	356+83	70	19	115	2	.35L	.56L	.79L	1.27	C	HDB		1300000000								
13144+2356		29.3	39	3+83	77	15	115	2	.25L	.25L	.92	1.09:	CD	BE		0400000000								
13145+2801		31.6	51	41+84	62	14	115	2	.25L	.25L	.48	.84:	CD	BD		0300000000								
13146+2107		38.6	48	347+81	52	11	115	2	.57	.25L	.40L	1.00L	C	BF		0400000000			1	13	82755 K0		11	80
13146+2445		38.7	58	10+84	36	14	115	2	.26L	.29L	.46	1.00L	D	LDD		0400000000								
13148+2057		53.0	5	347+81	38	11	115	2	.25L	.27L	1.19	2.94	DD	JBB		0300000000			3	9	U08354		89	156
13150+2051		4.8	57	347+81	48	11	115	2	.25L	.25L	1.14	2.62	CC	AA		0300000000			3	12	ZG 1315+20		67	153
13153+2750		21.5	0	39+84	63	16	115	2	.25L	.34L	.37	1.33:	CD	GDD		0300000000			3	9	U08359		69	150
13153+2728		22.8	49	35+84	55	16	115	2	.25L	.25L	.59:	1.09	DE	CD		1300000100								
13163+2603		20.7	34	22+84	60	7	115	2	.89	.35L	.46L	1.00L	B	BCK		0300000000								
13165+2131		30.5	19	351+81	66	16	115	2	.37L	.39L	.54	1.17L	C	KBH		2501000000								
13171+2800		7.2	20	40+84	31	15	116	2	.37L	.25L	.62:	1.14:	DE	CC		0300000000								
13187+2257		47.1	4	1+82	48	12	115	2	.25L	.25L	.86	1.45	CC	AB		0300000000								
13192+2633		13.6	48	28+83	68	16	116	2	.42L	.63L	.57	1.24:	CD	KBB		0100000000			1	12	ZG 1319+26		61	156
13195+2615		35.2	29	25+83	90	12	116	2	.34	.25L	.40L	1.00L	C	BE		0400000000			1	13	82799 K0		13	75
13196+2231		40.6	39	360+82	83	18	115	2	.44L	.32L	.48:	1.17:	DE	DCC		0500000000								
13200+2057		2.0	20	352+80	68	8	115	2	1.10	.30:	.40L	1.00L	CD	AD	0	0500000000			1	13	82806 K0		17	66
13200+2141		4.0	12	356+81	43	19	115	2	.25L	.25L	.48	1.57	CC	JFD		0501000000			3	12	ZG 1320+21		57	151
13201+2624		9.5	3	27+83	59	14	116	2	.27L	.29L	.56	1.28	CF	JMCB		0400000000								
13205+2714		34.3	26	34+83	59	10	116	2	.25L	.26L	.95	2.80	CC	JBB		0200000100			4	9	U08410		41	136
13214+2548		25.0	25	22+83	61	8	116	2	.46	.25L	.40L	1.00L	C	B J		0400000000			2	13	82819 K0		9	71
13215+2241		35.3	19	2+81	71	15	115	2	.35L	.25L	.52	1.13L		C DC		0400000000								
13228+2550		48.9	6	23+82	60	14	116	2	.37L	.25L	.73	1.31L		C CA		0200000000								
13243+2042		21.9	42	355+80	59	12	115	2	.37L	.25L	.72	1.22L		C CG		1300000000								
13244+2651		28.8	12	31+82	63	12	116	2	.40L	.26:	.65	1.00L		EC DBD		0300000000			3	6	A1324+26		34	
13245+2513		33.8	31	20+82	66	14	116	2	.25L	.25L	.58	1.02:		CD CC		0200000000								
13248+2032		54.0	1	355+79	56	7	115	2	.46	.25L	.40L	1.00L	C	CH		1100000000			1	13	82847 K0		16	80
13251+2108		6.3	26	358+80	51	11	115	2	.25L	.25L	.72	2.13		CC BB		0200000000			2	9	U08457		34	156
13258+2855		51.7	45	46+82	78	16	116	2	.25L	.25L	.57:	1.30		EC BB		1400000000			3	12	ZG 1325+28		34	156
13262+2332		16.5	49	10+81	56	9	116	2	.78	.25L	.40L	1.00L	C	B		0400000000			2	13	82858 M0		9	85
13274+2756		27.0	3	39+81	51	9	116	2	4.49	1.22	.40L	1.00L	BC	AAE	0	0300000000			2	4	TMSS +30248		33	25
13291+2527		7.7	32	23+81	45	9	116	2	.29L	.28L	1.72	2.50		DC GCAA		0100000000								
13294+2651		28.5	32	32+81	22	7	116	2	1.72	.44	.40L	1.00L	BF	AC	0	0300000000			1	2	DO 14770		57	78
13294+2015		28.5	31	357+78	61	12	115	2	.25L	.25L	.56	1.71		DC JBB		0300000000			3	9	U08516		38	138
13298+2712		52.7	23	34+81	43	12	116	2	.25L	.25L	1.21	2.31		CC BB		0200000000			2	12	ZG 1329+27		41	156
13300+2108		2.2	0	1+79	22	6	116	2	.76	.45L	.40L	1.00L	C	BE		0400010000			2	13	82874 K5		3	80
13304+2436		26.2	16	19+80	45	9	116	2	1.47	.41	.40L	1.00L	BF	AC	0	0300000000			2	13	82875 G5		3	61
13311+2736		11.7	30	37+81	63	9	117	2	.36	.26L	.40L	1.00L	C	C		0400000000			1	2	DO 14774		46	86
13324+2906		27.3	16	46+80	54	14	117	2	.65L	.25L	.78	1.50		CC C BA		0200000100								
13327+2102		45.6	7	3+78	78	9	116	2	.40	.25L	.40L	1.00L	C	B		0300001000			1	13	82886 K0		15	77
13334+2807		25.3	23	40+80	70	11	117	2	.25L	.25L	.99:	1.51		DD GAB		2300000000								
13339+2014		56.4	46	1+77	39	9	114	3	.45	.25L	.40L	1.00L	D	DJ C		0300000000			2	13	82896 K5		4	85
13340+2301		0.8	42	12+79	63	12	116	2	.27L	1.13L	.73	.89:		CD KBC		0500000000								
13341+2504		9.1	9	23+80	85	13	116	2	.36L	.32L	.52	.89:		DE GECC		0400000000								
13346+2452		37.5	4	22+79	26	6	116	2	12.08	2.87	.52	1.00L	BCC	AAB	0	0400000000	01		6	13	82905 M0		4	58
13349+2438		57.5	18	21+79	40	6	116	2	.62	.87	.69:	1.00L	CCD	BABD	0	0400010200		4						
13356+2246		38.8	55	12+78	57	9	116	2	.54	.30L	.40L	1.14L	C	BF		0500001000			1	13	82915 G5		2	70
13360+2801		0.6	14	39+80	36	14	117	2	.26L	.25L	.82	1.47L		E MAC		4300000000			2	12	ZG 1336+28		47	155
13370+2656		4.7	25	33+79	71	9	117	2	.54	.27L	.40L	1.00L	D	BF		0300000000			1	13	82928 K0		15	71
13374+2801		27.3	47	39+79	75	39	117	2	.25L	.61L	.41L	.94		D FFG		2300000000			2	12	ZG 1337+28		46	148
13376+2839		36.5	11	43+79	34	7	117	2	.25L	.39	3.65	7.40		DDD EBAA		0100001000			3	9	U08648		50	140
13376+2323		41.6	43	16+78	65	11	116	2	.25L	.25L	.69	1.73		FC BA		2400000100			2	12	ZG 1337+23		18	150
13379+2636		56.5	23	32+79	57	17	117	2	.25L	.34L	.43:	1.30:		DF EDC		0300000000			2	9	U08652		59	156
13379+2229		59.5	2	12+78	18	9	115	3	.86	.25L	.40L	1.00L	B	AG		0400000000			1	13	82940 K2		9	75
13383+2819		20.1	8	41+79	42	7	117	2	2.52	.59	.40L	1.00L	BC	AB	1	0300000000			2	13	82944 K0		7	63
13385+2443		31.4	28	22+79	77	17	116	2	.25L	.25L	.38	1.07:		DD JDB		0200000000			2	12	ZG 1338+24		37	148
13386+2244		40.1	56	13+78	18	5	114	3	1.98	.43	.40L	1.00L	BC	ABK	0	0300000000			2	13	82946 G5		4	57
13387+2331		46.4	59	17+78	35	7	115	3	.25L	.64	5.05	6.28		CDC BAA		2300000000			2	12	ZG 1338+23		22	151
13387+2951		46.8	44	49+79	57	10	117	2	.39L	.27L	1.45	1.80		CD FAB		0300000000								
13391+2325		8.6	24	16+78	52	8	36	3	.25L	.25L	.53L	1.42		C J ED		2400100210		4	4	9	U08664		43	156
13402+2334		12.4	17	18+78	28	5	114	3	4.62	1.14	.40L	1.00L	BC	AA	6	1300000000			4	13	82957 M0		8	75
13405+2224		35.9	42	13+77	68	13	113	2	.42L	.39L	.65	1.03L		C HBD		0400000000			1	10	M+04−32−032		92	
13413+2257		23.3	7	15+77	27	7	113	2	3.52	.85	.40L	1.00L	BC	AA	0	0400000000			4	13	82969 K2		4	63
13416+2614		36.1	21	30+78	72	13	117	2	.25L	.46L	.57	1.11		CC NBC		1300000100								
13416+2204		36.5	12	12+77	27	6	111	2	2.93	.78	.53L	1.00L	BC	ABC	0	0400000000			2	13	82971 K5		8	80
13416+2554		41.5	56	29+78	79	15	117	2	.25L	.25L	.49L	.92		D DEG		1300000110			3	12	ZG 1341+25		68	153
13419+2223		59.4	10	13+77	47	13	112	2	.25L	.78L	.69	1.26:		CF HBD		2400000000								
13424+2043		28.8	22	7+76	28	7	110	2	1.80	.38	.40L	1.00L	DD	AB	0	1300000000			2	13	82980 K5		2	82
13428+2334		53.5	3	18+77	85	14	110	2	.38L	.25L	.50	1.27L		E BB		0300000000			2	12	ZG 1342+23		7	155
13429+2722		57.9	10	36+78	62	8	117	2	.45	.25L	.40L	1.00L	C	B I		0300000000			3	2	DO 14801		61	98
13431+2322		7.2	4	18+77	74	20	113	2	.35L	.25L	.48	1.12L		C GC		0300000000								
13434+2220		26.1	8	14+77	77	8	113	2	.25L	.25L	.43L	1.38		C GB		2400000000			3	9	U08701		30	151
13435+2728		32.7	41	37+78	55	8	117	2	.44	.35L	.40L	1.00L	C	BH		0300000000			1	13	82987 K0		15	80
13441+2105		9.4	45	9+76	53	16	112	2	.25L	.25L	.56:	1.70		DC BB		1300000100			3	9	U08705		40	148
13442+2321		17.8	19	18+77	39	8	111	2	.25L	.29L	1.72	2.41		DC NAB		0200000100			1	9	U08706		82	160
13444+2557		24.3	5	29+78	38	8	114	3	.56	.25L	.40L	1.00L	B	BC		0300000000			2	13	82993 F5		5	58
13447+2833		47.4	3	42+78	44	9	117	2	.25L	.25L	.88	1.32L		C BC		0300000000								
13448+2130		53.6	25	11+76	62	14	112	2	.25L	.27L	.86	1.50		CC NBB		2300000100								
13448+2728		53.8	20	37+78	57	11	117	2	.25L	.25L	.69	1.58L		C CE		0200000000								
13460+2342		2.1	2	20+77	77	11	111	2	.31	.25L	.40L	1.03L	C	A		0200000000			1	13	83000 K0		28	80
13464+2807		27.0	49	40+77	61	7	118	2	.58	.25L	.40L	1.00L	C	A L		0300000000			1	13	83007 G5		7	72
13467+2713		44.4	51	36+77	57	10	114	3	.90	.25L	.40L	1.00L	C	BD		0300000000			4	*13	83011 K2		28	72
13473+2130		20.9	44	12+75	42	8	111	2	11.16	2.44	.40:	1.00L	DCD	AAH	1	1300000000			3	13	83015 K0		2	50
13478+2535		49.7	10	28+77	67	14	112	2	.25L	.25L	.51	1.00L		D CI		0300000000								
13480+2131		0.3	36	13+75	59	12	111	2	.53	.25L	.73L	1.30L	C	B L		1300010000			1	13	83022 G0		22	68
13482+2937		15.7	27	46+77	41	15	116	2	.38L	.25L	.50:	1.13		DC CC		1300000000			1	12	ZG 1348+29		56	153
13482+2823		17.7	49	41+77	54	13	118	2	.25L	.25L	.48	1.37:		CD CB		0100000000			3	9	U08748		76	148
13488+2723		48.9	4	36+77	56	8	116	3	.30	.25L	.40L	1.00L	C	D		0200000000								
13488+2415		49.1	44	23+76	37	22	111	2	.25L	.52L	.59L	1.15		C GCH		1300000000			1	12	ZG 1348+24		46	153
13489+2456		56.9	33	26+76	58	10	111	2	.50	.25L	.40L	1.00L	C	B L		0300000000			1	13	83035 K0		2	75
13494+2456		28.6	11	26+76	55	8	113	2	.39	.30L	.40L	1.00L	E	BE		0300000000			1	13	83039 K0		19	80
13499+2218		55.1	24	16+75	71	16	112	2	.74L	.71L	.53	1.28L		C CG		0300000000								
13499+2246		55.5	1	18+75	45	16	111	2	.25L	.31L	.52	1.50		CC I BC		0300000100			3	9	U08777		21	153

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
13504+2334	28.3	54	21+76	54	10	111	2	1.08	.27L	.40L	1.00L	C	BB		0300001000			1	13	83048 K2		18	80
13506+2109	37.4	39	12+75	58	14	112	2	.25L	.36L	.79	1.64	CC	KBB		0400000000			3	9	U08794		28	153
13508+2431	50.0	50	25+76	35	15	111	2	.25L	.25L	.63	1.22L	C	CB		1300010000								
13510+2424	3.5	22	24+76	61	10	111	2	.88	.42L	.40L	1.00L	D	BD		1101010000			1	13	83060 K0		4	76
13512+2744	14.2	21	38+76	36	8	113	3	.38	.25L	.40L	1.00L	C	CK		0300000000			1	13	83063 K5		10	80
13519+2654	55.0	24	35+76	44	16	111	2	.50L	.25L	.57	1.52L	D	J CA		0500000000								
13526+2202	37.7	56	16+75	73	18	111	2	.51L	.80L	.43	1.00L	D	I JEM		0400000000								
13531+2600	10.1	14	31+76	59	17	111	2	.82L	.25L	.47	1.19L	C	G CB		1400000000								
13532+2517	15.3	41	28+75	33	8	112	2	.40L	.37	2.17	2.96	CCC	BAA		0300000100			4	12	ZG 1353+25		61	156
13534+2255	28.1	29	20+75	54	9	112	2	1.16	.26:	.45L	1.01L	CD	AHJ	0	0400000000			2	13	83076 K2		2	73
13537+2546	43.9	2	30+75	68	13	111	2	.40L	.36L	.69	1.41	CC	CBB		1100000000								
13539+2920	54.4	9	45+76	19	6	115	3	.25L	.25L	1.97	2.69	CC	HAB		1200000000								
13542+2744	17.3	10	38+76	30	7	112	2	9.88	2.44	.38:	1.39L	BBD	AAFG	0	0400000000			5	13	83084 K0		1	51
13543+2024	20.3	45	11+74	39	18	114	2	.25L	.26L	.61:	1.64	DD	BC		2501000000			3	9	U08862		56	156
13545+2609	31.2	38	32+75	56	18	112	2	.25L	.25L	.54	1.67	CD	BD		1300000000			1	12	ZG 1354+26		41	156
13546+2924	40.4	18	45+75	68	18	114	3	.25L	.25L	.40L	1.89	C	K DB		1200000000			1	10	M+05−33−027		46	
13547+2111	44.4	56	14+74	37	5	112	2	3.26	.75	.40L	1.00L	BC	AB	0	0500000000			2	13	83089 K0		10	68
13550+2902	5.6	3	43+75	43	11	116	3	.25L	.25L	.60	1.42	CC	DBC		2300000000			5	6	A1355+29B		4	
13551+2514	10.6	27	28+75	83	11	112	2	.39	.25L	.40L	1.24L	F	C I		0300000000			1	13	83096 K0		6	80
13553+2117	20.5	16	15+74	45	8	113	2	.46L	.37	.40L	1.00L	E	G		0400000000								
13554+2203	29.3	6	17+74	52	18	112	2	.25L	.25L	.58:	.99:	DD	BD		0500000000								
13557+2839	47.0	47	42+75	35	21	112	2	.25L	.25L	.81L	1.45	C	DD		1200000000			2	12	ZG 1355+28		18	150
13564+2054	25.4	6	14+73	60	15	112	2	.25L	.25L	.53	1.32	CC	CDD		0500000100								
13566+2456	36.0	5	28+75	39	11	113	2	1.00	.26L	.40L	1.00L	D	BG		0300000000			1	13	83105 G5		5	72
13567+2258	45.8	41	21+74	48	14	111	2	.25	.43L	.40L	1.62L	E	EM G		0300000000								
13573+2517	18.2	34	29+75	52	13	114	2	.25L	.25L	1.28	1.96	CC	AB		1200000000								
13573+2334	19.8	44	23+74	58	14	112	2	.25L	.25L	.54	1.00L	C	CF		0400000000								
13573+2801	21.9	48	39+75	29	6	111	2	21.17	12.42	2.04	1.00L	BBD	AAA	0	1300000000	22		3	4	TMSS +30253		43	20
13587+2213	42.9	6	19+73	64	8	114	2	.59	.25L	.40L	1.00L	D	CJ		0500000000			1	13	83127 G5		7	70
13588+2946	48.3	9	46+75	34	13	112	2	.25L	.25L	.57	1.87	CC	BC		0200001100			2	12	ZG 1358+29		10	151
13598+2618	48.6	5	33+74	37	12	113	2	.40L	.27L	1.00	1.72	CC	GBB		0300000000			2	12	ZG 1359+26		9	150
14008+2816	48.9	18	40+74	46	10	113	2	.39L	.25:	2.34	4.30	EDC	KCAA		1200001000			1	10	M+05−33−042		52	
14009+2450	56.7	21	28+74	40	9	113	2	.57	.34L	.40L	1.06L	C	BG F		0301000000			1	13	83143 K0		13	73
14009+2856	60.0	4	43+74	44	8	111	2	4.02	1.93	.42L	1.03L	BC	AAE	3	0300000000			1	1	RZ BOO		3	3
14010+2007	0.5	6	13+72	45	12	111	2	.56	.25L	.40L	1.00L	C	B		4400020000			1	13	83144 K5		4	90
14011+2745	10.4	3	38+74	30	12	113	2	.58	.34L	.40L	1.00L	C	AF		0301000000			1	13	83148 G5		13	75
14012+2657	16.5	34	36+74	65	15	113	2	.25L	.25L	.49	1.00L	C	CG		0400000000								
14015+2935	30.6	32	45+74	82	35	111	2	.29L	.61L	.49L	1.09	D	NKG		2200000000								
14022+2922	12.6	59	44+74	35	7	112	2	2.05	.52	.40L	1.00L	BD	AB	0	1200000000			2	13	83151 M0		9	80
14025+2135	31.2	45	18+72	48	10	113	2	.96	.35:	.40L	1.12L	CD	AB	1	0400000000								
14025+2152	32.5	21	19+72	32	12	112	2	.25L	.25L	1.32	2.09	DD	AC		0300000000			3	12	ZG 1402+21		52	148
14033+2258	21.6	13	22+73	65	13	111	2	.49	.43L	.40L	1.00L	F	EI		0300000000			1	13	83159 K0		8	76
14039+2224	55.0	13	21+72	50	10	112	2	.40	.25L	.40L	1.00L	C	B		0400000000			1	13	83163 G5		15	75
14047+2840	42.2	25	42+73	28	10	114	2	.68	.25L	.40L	.98:	C	D B E		0300100000			5	*13	83172 K0		16	70
14047+2841	44.1	38	42+73	43	11	114	2	.40L	.38	.74	1.00L	CC	BBC		0300100000			5	*27	MKN 668		24	
14059+2017	55.3	41	15+71	26	23	121	2	.25L	.25L	.57L	1.87	D	HD		7500000200								
14059+2000	56.4	42	14+71	48	13	113	2	.25L	.35L	.94	1.82	CC	GBD		8400000110								
14059+2433	57.9	8	28+72	29	9	111	2	2.58	.65	.40L	1.00L	BD	AA	0	0300001000			1	13	83190 K2		5	66
14060+2919	4.3	0	44+73	39	10	113	2	.39L	.32L	1.60	2.48	CC	MI AB		0200000000								
14065+2112	34.7	48	18+71	41	23	111	2	.28L	.25L	.41L	1.03	D	M GC		3400000100								
14066+2035	37.2	44	16+71	39	25	111	2	.25L	.33L	.47L	1.54	C	FLB		7600000030		8						
14070+2636	5.0	22	35+73	46	12	113	2	.25L	.23:	.83	1.18:	DCD	NBAC		0300000000								
14072+2707	16.4	40	37+73	87	12	113	2	.37	.25L	.40L	1.00L	C	B I		0300000000			1	13	83197 K0		23	80
14073+2052	19.0	2	17+71	26	15	114	2	.25L	.25L	.48:	2.84	CF	GA		6500000130		8	1	32	X1407+208		57	8
14080+2530	2.7	32	31+72	90	26	115	2	.41L	.68L	.41L	1.09	C	LFG		2300000000								
14081+2519	6.7	42	31+72	38	9	113	2	1.59	.41	.40L	1.00L	BC	AB	0	2301000000			2	13	83203 F5		7	47
14081+2623	11.3	26	34+72	60	10	114	2	.25L	.33L	.92	1.38:	CE	EBF		0300100000								
14083+2621	22.7	23	34+72	44	18	113	2	.30L	.25L	.62	2.95L	D	CE		0280100000								
14085+2923	32.3	5	44+72	35	17	112	2	4.66L	.25L	.54	1.38	CC	G BC		0400000100								
14087+2545	43.9	24	32+72	26	13	112	2	.25L	.25L	1.55	3.07	CD	AB		2200000100			3	9	U09073		88	148
14095+2136	30.1	27	20+71	102	20	111	2	.44L	.25L	.40L	1.29	C	BC		1400000000			2	12	ZG 1409+21		32	150
14096+2428	36.1	13	28+72	50	11	113	2	.25L	.30L	1.51	2.95	CC	MAB		0200000000								
14101+2101	8.4	21	18+70	44	27	111	2	.25L	.25L	.40L	1.55	D	G		2400000140		8						
14103+2751	22.7	44	39+72	66	14	113	2	.54L	.32L	.54:	1.39:	CF	ECC		0300000000								
14123+2138	20.8	53	21+70	52	10	113	2	.54	.25L	.40L	1.00L	C	B		0500000000			1	13	83241 K2		16	80
14123+2727	21.5	3	38+72	38	19	112	2	.42L	.25L	.35:	1.02:	DD	DE		0300000000								
14125+2533	34.9	1	32+71	54	12	112	2	.25L	.30L	.94	3.21	CC	CBA		1200000100			4	9	U09119		15	133
14126+2047	39.6	35	18+70	53	9	113	2	1.00	.28L	.40L	1.00L	F	BE		0500000000			1	13	83247 K5		7	87
14142+2021	12.2	19	18+69	68	11	113	2	.42	.25L	.40L	1.07L	C	D		0600000000			2	13	83259 F5		12	63
14143+2444	19.4	7	30+71	58	16	114	2	.25L	.25L	.71	1.62	CC	CB		0300000000			4	* 9	U09135		20	155
14144+2314	27.1	34	26+70	38	17	114	2	.25L	.41L	.49L	1.15	C	HGC		1300000000			3	9	U09138		54	155
14151+2705	6.1	17	37+71	35	8	112	2	.25L	.36	2.87	5.59	CCC	I BAA		0100000000			4	9	U09141		84	151
14152+2901	16.7	51	43+71	27	12	114	2	.25L	.25L	.84	2.06	CC	KBB		0200000000			3	12	ZG 1415+29		62	156
14154+2135	26.9	55	21+70	41	28	116	2	.25L	.25L	.40L	1.47	D	D		2400000000								
14156+2522	41.0	16	32+71	45	11	114	2	.36:	.76	1.04	1.73	CCCC	CBBA	0	0300001000			6	* 9	U09149		21	131
14156+2638	41.9	44	36+71	36	11	112	2	.25L	.44L	1.53	3.15:	CF	DAA		0200000000			4	9	U09150		16	141
14158+2741	48.9	48	39+71	37	9	114	2	.25L	.25L	2.32	3.87	DD	AA		0100000000								
14160+2132	2.7	6	21+69	64	11	112	2	.74	.27L	.54L	1.04L	B	AEK		2500000000			1	13	83283 K0		5	66
14161+2722	6.7	36	38+71	23	6	113	2	2.51	.69	.40L	1.00L	EC	AA	1	0300000000			1	2	DO 14916		38	95
14162+2142	14.1	3	22+69	68	12	112	2	.43	.25L	.40L	1.23L	F	A		2501000010			1	13	83285 K0		24	80
14165+2510	30.4	17	31+70	39	8	115	2	.35L	.43	3.10	7.18	FCC	FEAA		0100001000			3	9	U09165		18	153
14166+2649	39.9	24	36+71	38	14	112	2	.25L	.25L	.59	1.18	CC	CC		0300000010			1	12	ZG 1416+26		63	153
14169+2501	56.9	41	31+70	52	14	113	2	.25L	.25L	.88	2.60	CC	BA		0300000000			3	9	U09166		44	150
14170+2631	1.9	47	36+70	57	12	113	2	.40L	.47L	1.21	3.06	CD	BBA		0200000100			2	12	ZG 1417+26		28	156
14181+2852	11.3	22	43+70	79	16	114	2	.43L	.25L	.56	1.00L	C	BI		0300000000								
14184+2209	25.9	60	23+69	53	16	113	2	.25L	.25L	.68	1.86	DC	BB		0300000100			3	9	U09182		27	146
14184+2638	26.5	44	36+70	57	17	115	2	.28L	.25L	.63	1.18L	C	BE		0300000000								
14184+2618	29.9	15	35+70	70	11	115	2	.68	.25L	.40L	1.00L	C	AJ		0400000000			1	13	83298 K0		5	68
14200+2935	3.0	44	45+70	29	5	113	2	32.32	9.24	1.93	1.53	BBCC	AAAC	0	0300000000			4	13	83312 MB		12	65
14201+2956	8.9	29	46+70	70	16	112	2	.27L	.25L	.51:	1.02:	FC	K BD		0400000000								
14202+2615	16.0	43	35+70	31	11	113	2	.36L	.29L	1.45	1.95:	CD	GAB		0200000000								
14207+2057	47.1	4	21+68	61	14	112	2	.25L	.37L	.64:	1.34	DC	LFCB		1400000000								
14209+2849	56.4	10	42+70	92	17	114	2	.25L	.28L	.44	1.00L	D	KDBE		0300000100								
14213+2617	20.1	11	35+69	80	17	112	2	.36L	.25L	.52:	1.36	FD	BB		2300000000								
14216+2729	38.5	51	39+69	29	6	114	2	2.71	.84	.40L	1.00L	BC	AA	0	0400000000			3	13	83325 M0		4	80
14217+2738	47.4	29	39+69	51	6	115	2	4.85	1.27	.40L	1.00L	BC	AA	2	0400000000			4	13	83329 K5		18	65
14219+2756	55.1	30	40+69	71	14	115	2	.27L	.25L	.42	1.09L	F	K AC		0200000000			2	12	ZG 1421+27		33	153
14219+2555	56.4	48	34+69	30	7	115	2	846.54	419.34	69.19	25.80	BBDE	AAAA	2	2100010210		4	4	13	83331 M8		5	
14219+2140	57.4	57	23+68	52	11	114	2	.48	.25L	.40L	2.01L	C	BH J		1500000000			1	13	83332 K2		21	81
14219+2009	57.5	31	19+68	81	19	113	2	.25L	.27L	.62	1.00L	C	DDI		1400000000								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	Associations #	CAT	Name	Type	Sep (")	Mag
14221+2450	7.0	24	31+69	45	8	113	2	.56L	.75	4.82	8.74	CDD	JAAA		0100000000			3	9	U09230		27	145
14225+2134	30.2	59	23+68	61	11	114	2	.69	.25L	.40L	1.14L	C	BEF		1600010000			1	13	83336 K2		1	66
14234+2351	26.7	5	29+68	71	15	112	2	.39	.29L	.40L	1.08L	D	EM L		1400000000			3	16	06667–		41	96
14236+2629	39.9	29	36+69	37	10	114	2	.69	.49L	.40L	1.00L	C	BD F		1300000000			1	13	83349 K5		8	75
14237+2042	47.0	3	21+67	72	19	111	2	.58L	.59L	.66:	1.13	FF	J BD		1500000000								
14239+2206	58.2	50	24+68	54	16	114	2	.44	.59L	.40L	1.00L	C	CL		2500000000								
14244+2228	28.7	13	25+68	86	26	112	2	.25L	.25L	.42L	1.37		D GMD		4600000000								
14247+2705	47.2	4	38+69	59	20	115	2	.91L	.25L	.52L	1.33		C I CA		1200000000			2	12	ZG 1424+27		89	153
14252+2210	13.5	5	25+68	81	32	113	2	.52L	.66L	.40L	1.55		D M C		2500000220		8						
14253+2353	20.2	9	29+68	35	23	110	2	.25L	.25L	.40L	1.52		C J D		1300000000								
14263+2737	18.5	58	39+68	57	8	107	3	.25L	.25L	.40L	1.75		C HI EB		1200000000			5	9	U09283		7	138
14263+2555	21.1	57	35+68	61	13	114	2	.35L	.26L	.79	1.51		CC LFBC		0200000000			1	12	ZG 1426+25		40	156
14263+2825	23.5	44	41+68	57	16	114	2	.78L	.54L	.42	1.00L		D BE		0300000000								
14265+2604	31.7	37	35+68	24	5	111	3	10.35	2.49	.39:	1.00L	BBC	AACK	0	0300000000		15	4	13	83375 M0		3	70
14265+2728	33.0	27	39+68	39	8	109	3	.25L	.19:	.80	1.00L		CC CBE		2302000000			1	27	MKN 682		10	
14266+2855	38.2	35	43+68	29	12	108	3	.25L	.25L	1.00	1.91		CC LAB		1200000000								
14266+2059	39.3	25	22+67	28	6	114	2	2.19	.59	.40L	1.00L	BC	AB	0	0600000000			2	13	83376 K5		3	75
14267+2324	43.0	47	28+68	43	14	113	2	.25L	.27L	1.50	3.45		DD EAA		4300000000			3	9	U09293		19	146
14270+2902	5.4	35	43+68	53	19	107	2	1.26L	.25L	.44L	1.33		C F DB		1400000000			4	9	U09300		75	136
14273+2209	19.2	45	25+67	45	40	108	2	.52L	.59L	.40L	1.09		C G G		7500000000								
14276+2305	36.2	35	28+67	38	11	105	3	.25L	.25L	.83	1.59		CB BB		2400000000								
14276+2226	40.3	23	26+67	89	37	104	2	.25L	.25L	.59L	1.14		C J F		8500000030		8	1	32	X1427+224		150	8
14279+2745	59.9	3	40+68	50	23	109	2	.25L	.25L	.40L	1.07L		D EC		0200000000			3	9	U09317		79	151
14280+2158	0.1	13	25+67	32	13	108	3	.25L	.25L	.67	2.17		CC MKBB		9401000250		8	1	32	X1428+219		49	8
14285+2924	32.2	6	44+68	28	9	111	3	.25L	.19:	1.54	2.66		ECE LDAA		1300000000			4	9	U09335		30	143
14288+2452	51.0	42	32+67	29	11	111	3	.47	.25L	.40L	1.00L	C	BH		0400000000			1	2	DO 14990		56	103
14288+2830	53.1	28	42+68	44	8	105	3	.35L	.25L	.47	1.00L		C BH		0300000000			3	12	ZG 1428+28		73	151
14289+2727	57.2	26	39+68	32	13	106	3	.25L	.25L	.87	1.14		CC FCC		0200000000			4	6	A1428+27		50	
14290+2054	4.1	32	23+66	43	8	108	3	.43	.25L	.40L	1.00L	B	B		0500000000			1	2	DO 14993		32	98
14291+2133	10.6	53	24+67	79	29	93	2	.25L	.25L	.40L	1.45		F C		8600000340		8						
14293+2709	21.2	58	38+68	48	8	113	3	.27L	.25L	.60	.97:		CE CC		0300000000								
14296+2209	36.3	31	26+67	29	9	108	3	.25L	.27:	2.25	4.03		DCC DAA		8480000000			1	12	ZG 1429+22		29	156
14296+2358	37.9	14	30+67	33	13	104	3	.25L	.25L	.93	1.54:		CC JBC		0300000000								
14298+2255	51.2	43	28+67	73	19	113	2	.45L	.25L	.36	1.45L		C G		3400000000								
14299+2334	56.6	42	29+67	55	18	103	3	.40L	.25L	.61	1.29		DC CB		1400000100								
14300+2846	0.6	34	42+68	38	11	111	3	.25L	.25L	1.33	2.58		CC KI AA		0300000000			1	10	M+05–34–065		35	
14302+2738	14.8	49	40+68	46	13	112	3	.25L	.25L	.59	1.41		CD K DB		0300000000			1	12	ZG 1430+27		38	148
14302+2228	15.2	51	27+67	45	8	111	3	.62	.25L	.40L	1.00L	C	CEF		6500000000			2	13	83395 F0		9	60
14305+2546	34.8	39	35+67	51	8	23	3	.48	.25L	.40L	1.00L	C	BG		3300000010			1	2	DO 15001		41	110
14306+2541	36.7	32	35+67	44	8	111	3	.25L	.25L	.88	1.67		CC L BB		3200100010								
14306+2953	38.2	11	45+68	28	9	108	3	.31L	.25L	.51	.99:		CC JFAD		0400100000								
14307+2947	43.6	41	45+68	49	8	109	3	.26L	.25L	.49	1.07L		C GC		0400100000								
14310+2013	5.8	33	21+66	32	8	111	3	.25L	.28L	1.48	3.11		CC FEAA		0400000000			2	12	ZG 1431+20		33	150
14312+2825	17.1	7	42+67	36	12	105	3	.25L	.25L	.74	1.40		CC GBB		0300000100								
14315+2200	31.2	46	26+66	53	27	103	3	.25L	.25L	.40L	1.47		C JD		9681000240								
14316+2836	41.8	58	42+67	32	13	105	3	.25L	.25L	.52	1.62		CC LBA		0200000200			4	1	9	U09375	62	160
14318+2159	53.8	44	26+66	41	18	98	2	.25L	.31L	.40L	1.61		C D F		9600000250								
14319+2541	59.5	5	35+67	33	11	106	3	.25L	.25L	.78	1.95		CB G BB		2200001000			3	9	U09378		9	148
14321+2249	8.2	29	28+66	35	8	109	3	1.04	.35:	.40L	1.00L	BD	AB	0	0600001000			1	2	DO 15011		55	98
14325+2957	30.6	48	46+67	22	7	106	3	1.60	.38	.40L	1.00L	BD	AC N	7	0400002000		2	3	13	83416 F0		3	45
14328+2645	48.6	22	37+67	42	15	105	3	.25L	.25L	.46	1.29		CC EC		0400000000			7	9	U09384		39	153
14332+2256	16.1	56	28+66	49	15	98	3	.25L	.25L	.58	1.55		FB MBB		0500000100			1	12	ZG 1433+22		57	155
14335+2824	31.6	13	42+67	83	18	114	2	.55L	.25L	.48	1.00L		D EH		0200000000								
14336+2456	40.3	35	33+66	27	16	101	3	.25L	.26L	1.25	3.24		FC LBA		0200110000								
14337+2010	43.0	1	22+65	38	8	108	4	.25L	.25L	.60	1.09		CC F BB		1401000000			2	39	H 1432+20		106	750
14338+2328	51.3	3	29+66	29	6	110	3	1.14	.23:	.40L	1.00L	BF	AB	1	0500000000			2	13	83427 K0		2	65
14338+2200	52.9	37	26+66	67	20	99	2	.42L	.25L	.37	1.05L		D I BD		3500000000			2	9	U09401		73	146
14340+2221	3.6	19	27+66	37	8	108	3	.25L	.25L	.55	1.39		CB ECB		3500000000								
14342+2350	17.8	14	30+66	26	10	114	3	1.07	.26	.40L	1.00L	BE	AC J	4	0500000000			1	13	83432 K5		11	80
14349+2657	59.1	11	38+66	17	6	111	3	17.98	7.81	1.31	.89:	BBCC	AAAD	3	0400000000		14	4	13	83440 M4E		2	58
14357+2416	47.5	50	32+66	29	8	107	3	.45	.25L	.40L	1.00L	B	BC		0400010000			1	2	DO 15033		45	106
14360+2245	4.7	4	28+65	30	10	108	3	.25L	.26L	1.21	2.17		CC CAB		0400000000								
14365+2842	34.1	55	43+66	34	13	59	3	.25L	.25L	.66	1.74		CC LCB		0201000000			3	9	U09433		54	148
14370+2012	3.7	23	23+64	42	12	105	3	.25L	.25L	.62	1.71		BB BA		0400000000			4	9	U09445		57	151
14372+2704	13.3	54	39+66	42	8	102	3	.25L	.25L	.53	1.00L		C CD		0300000000								
14379+2838	57.3	29	42+66	25	3	111	3	1.50	.34	.40L	1.00L	BC	AB K	0	0300001000			2	13	83457 K5		7	81
14380+2211	5.6	24	27+65	36	8	110	4	.44	.25L	.40L	1.00L	B	B		0300010000			2	13	83458 F5		3	61
14389+2307	59.4	19	29+65	30	9	113	4	.25L	.22	1.38	1.80	DBC	HCAB		1400000100								
14396+2120	37.6	11	26+64	55	14	99	2	.93	.34L	.40L	1.00L	D	AF		0400000000			2	13	83474 G5		5	63
14399+2400	54.3	47	32+65	29	8	59	4	.25L	.25L	.81	1.17		BC MAB		1401000110								
14401+2233	11.1	23	28+64	91	25	38	2	.32L	.25L	.49L	.97		C N GD		1301000100			4	9	U09480		75	148
14402+2042	16.9	15	24+64	46	13	107	2	.31	.29L	.44L	1.00L	C	DE		0500000000			1	13	83477 K0		17	80
14403+2856	23.5	16	43+65	31	14	108	3	.25L	.25L	.66	2.33		CC BB		0300000010			1	10	M+05–35–007		36	
14405+2634	33.0	15	38+65	26	11	59	3	.25L	.25L	1.17	2.20		CC DAB		0241000210		4						
14405+2216	34.6	39	28+64	37	11	105	3	.25L	.30L	.88	1.39L		C GBE		1300001100								
14407+2250	47.4	30	29+64	85	23	109	2	.65L	.25L	.40	1.52L		D F		1400000100								
14408+2521	48.8	39	35+65	49	8	110	2	.26L	.29L	.44	1.13L		D FAC		0300000000			1	9	U09489		82	160
14408+2424	50.6	57	33+65	32	9	105	4	.25L	.25L	.60	1.19		BC I BC		1401000000								
14410+2512	4.8	45	34+65	29	8	108	3	.49	.25L	.40L	1.00L	D	BK		0400000000			1	13	83484 K7		1	86
14412+2644	13.9	19	38+65	16	4	109	3	39.45	10.12	1.65	1.00L	BBC	AAAF	0	0300000000		18	6	13	83488 M0		7	48
14414+2313	26.4	50	30+64	44	14	99	3	.25L	.25L	.58	1.27		CC GLBA		0400000000			2	12	ZG 1441+23		34	151
14419+2049	57.9	12	25+63	73	23	103	2	.29L	.60L	.47L	1.10		D L ED		1400000000			3	9	U09494		73	153
14419+2257	59.2	26	29+64	56	12	104	3	.26L	.25L	.53	1.05:		CD J BC		0400000000			1	12	ZG 1442+22		36	156
14422+2213	12.9	43	28+64	36	11	101	3	.25L	.25L	.80	1.30		CC BA		0400000000								
14425+2445	34.0	18	34+64	19	8	105	4	.25L	.25L	.71	1.70		BC BA		0500000000								
14427+2717	47.9	4	39+65	17	3	109	3	46.14	10.71	1.51	1.00L	BBC	AAAI	0	0400000000			5	13	83500 K0		1	26
14429+2652	54.2	25	38+65	29	10	110	3	.25L	.25L	1.44	2.49		CB DAB		0300000000								
14429+2117	59.9	44	26+63	26	9	104	3	.58	.27L	.40L	1.00L	B	BG		0500010000			1	13	83503 K0		4	80
14434+2714	25.9	38	39+65	25	11	106	3	.25L	.34	.78	1.24	CCD	MCAF		0400000000								
14436+2134	37.7	46	27+63	35	4	106	3	1.39	.33	.40L	1.00L	CD	AD	3	0400001000			1	13	83506 K5		11	85
14437+2844	46.4	4	43+65	32	14	103	3	.25L	.25L	.55	1.28		CC HBC		0400000010			1	10	M+05–35–014		22	
14438+2548	50.4	22	36+64	37	8	102	3	.25L	.25L	.65	.90:		CC BD		1300000100			1	12	ZG 1443+25		39	153
14439+2356	57.3	11	32+64	84	9	109	2	.24	.27L	.40L	1.00L	E	DK		1500010000			1	2	DO 15071		70	103
14440+2855	5.5	41	43+65	45	8	105	3	.46L	.25L	.52	1.16:		CC MHBC		0400000000								
14442+2609	16.0	26	37+64	37	8	113	4	.38	.25L	.40L	1.08L	B	AG		0300010000			1	13	83513 K5		13	81
14442+2014	17.3	37	24+63	90	35	94	2	.25L	.25L	.40L	1.18		C FC		1500000010								
14446+2045	37.8	58	25+63	42	12	102	3	.37L	.25L	.73	1.04		CF JCBE		0400010000								
14446+2000	41.6	30	24+63	32	10	104	3	.56	.25L	.40L	1.00L	B	B		1500000000			1	13	83516 K0		4	71
14454+2418	26.0	17	33+64	41	8	106	3	.86	.40L	.40L	1.00L	B	AC G		1501000000			1	13	83524 K0		8	70
14456+2750	37.7	46	41+64	55	18	113	3	.29L	.25L	.45	1.00L		C CD		0500000100								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
14457+2308	44.0	59	30+63	39	8	103	3	.27L	.25L	.75	1.21:	BF	JHBA		0400100000										
14459+2309	54.2	45	30+63	53	8	109	2	.34	.25L	.40L	1.37L	C	D C		0400100000			1		13	83532 K2		5	80
14460+2734	3.2	42	40+64	72	27	112	2	.76L	.25L	.41	1.04L	D	CC		0500000000										
14461+2236	10.0	24	29+63	21	4	107	3	1.52	.37	.40L	1.00L	BC	ABG	0	0401001000			2		13	83534 K5		4	77
14461+2434	10.1	27	34+64	33	10	106	3	.48	.25L	.40L	1.00L	C	BK		1500010000			2		13	83535 F5		3	62
14463+2658	21.1	12	39+64	52	14	110	3	.25L	.25L	.43	.92:	CF	NDCD		0400000000										
14464+2125	28.0	1	27+63	58	11	107	3	.49	.25L	.40L	1.00L	C	BE		0300000000			1		2	DO 15091		34	121
14467+2132	47.1	10	27+63	72	21	101	2	1.14L	.32L	.43	1.25L	C	KHC		0300000000			2		12	ZG 1446+21		17	153
14468+2036	53.8	18	25+62	61	8	107	3	.44	.25L	.40L	1.00L	C	C		0400000000			1		13	83544 K0		23	80
14470+2521	1.7	30	35+64	28	3	106	3	1.88	.49	.40L	1.00L	BC	AB	0	1400000000			1		13	83546 K0		9	67
14471+2333	10.8	18	31+63	32	6	105	3	.25L	.30L	1.74	2.40	CB	CFAA		0400001000										
14472+2535	15.7	2	36+64	35	32	5	2	.25L	.25L	.52L	1.01	F	BE		1300000000			2		9	U09544		31	148
14480+2407	1.9	3	33+63	31	9	106	3	.69	.25L	.40L	1.00L	B	AJ		0500000000			3		13	83553 G0		0	57
14482+2617	15.6	50	38+63	27	10	107	3	.25L	.25L	.79	2.04	CC	AA		0300000000			2		9	U09552		70	156
14494+2619	25.5	54	38+63	49	8	107	3	.40	.25L	.40L	1.00L	B	CH		0200000000			1		2	DO 15108		54	95
14502+2400	13.9	26	33+63	29	10	105	3	.66	.25L	.40L	1.00L	D	BL		0400000000			1		13	83562 K0		24	72
14512+2005	14.1	30	25+61	28	8	105	3	.76	.22:	.40L	1.00L	DE	BD	0	0500000000			1		13	83569 K0		2	70
14515+2028	30.9	36	26+61	49	12	105	3	.25L	.25L	.59	1.10L	B	CDBC		0400000200		4								
14520+2553	3.4	30	37+63	58	8	103	3	.41L	.25L	.65	.97:	CD	BB		0400000000										
14526+2347	40.1	40	33+62	27	5	104	3	1.96	.42	.40L	1.00L	BC	AB	1	0500001000			1		13	83577 K5		5	72
14530+2747	3.3	38	41+63	42	8	108	3	.59	.26L	.40L	1.00L	B	BEH		0300000000										
14533+2939	23.2	41	45+63	54	8	104	3	.26L	.25L	.39	.78:	CD	M CD		1300000200			1		13	83582 K5		6	86
14535+2447	34.9	40	35+62	39	11	104	3	.29L	.25L	.81	1.25:	CC	AC		0500000000										
14537+2435	46.3	14	34+62	43	8	105	3	.95	.35:	.40L	1.00L	BF	ACF	2	0501000000			3		10	M+04−35−016		25	
14539+2137	56.2	40	28+61	74	17	105	3	.40L	.25L	.46	1.00L	C	DC		4300000000			1		13	83586 K0		19	68
14542+2057	12.7	25	27+61	55	8	101	2	.33	.25L	.43L	1.00L	F	H		3500000000										
14543+2216	19.2	2	30+61	51	18	107	3	.25L	.25L	.40L	1.46	D	I E		2400000100										
14545+2742	31.4	28	41+62	23	3	107	3	3.13	1.16	.40L	1.00L	BC	AA	0	0300000000			1		16	06861		31	130
14546+2500	41.4	30	35+62	49	11	106	3	.38	.25L	.40L	1.00L	C	CH K		1500000000			1		13	83594 K5		10	85
14547+2448	47.9	57	35+62	20	7	106	3	.32L	.44	6.45	15.52	CCC	EBAA		1280013110		2	4		10	M+04−35−018		63	
14552+2914	12.3	25	44+62	46	11	103	3	.38L	.25L	.57	1.00L	C	BE		1400000000										
14554+2452	29.0	23	35+62	39	7	107	3	1.87	.44	.40L	1.00L	BD	ABI G	1	1500000000										
14566+2514	37.9	46	36+61	79	8	6	3	.46	.25L	.40L	1.00L	D	C I		0300010000			1		13	83599 K2		5	71
14572+2546	14.5	52	37+61	41	8	102	3	.25L	.25L	.57	1.47	BC	CB		1401000000			1		13	83604 G5		2	73
14574+2718	24.6	52	40+62	52	8	105	3	.25L	.25L	.47	.86:	EE	BI		0301010000			2		12	ZG 1457+25		62	153
14586+2214	37.8	31	30+60	28	8	105	3	1.51	.38	.40L	1.00L	BC	AB	0	0300000000			3		9	U09644		89	148
14594+2146	25.5	28	29+60	61	16	97	2	.38L	.25L	.50	1.00L	C	CE		1400000100			3		13	83616 K0		2	65
14594+2858	28.5	60	44+61	49	9	102	3	.25L	.25L	.53	1.13	CD	JCA		0200000100										
14595+2344	35.8	40	33+60	37	12	100	3	.26L	.25L	.72	1.32	EC	E BC		0400000000										
14597+2609	43.1	36	38+61	24	9	104	3	.25L	.25L	1.20	3.97	CC	FAA		0300000100			1		10	M+04−35−024		149	
14599+2512	54.9	14	36+61	18	5	101	3	14.27	3.43	.71	1.00L	BBC	AABJ	1	0400000300			3		13	83624 K5		2	48
15001+2827	8.1	1	43+61	34	12	101	3	.36	.25L	.40L	1.00L	C	DG		1300000000										
15004+2332	27.4	7	33+60	60	16	100	2	.25L	.33L	.74	2.67	EC	LBA		0300000110			7		9	U09673		82	146
15005+2036	30.2	9	28+59	41	8	103	3	.48	.25L	.40L	1.00L	F	BD L		0500000000			2		13	83629 K7		13	83
15006+2431	38.5	10	35+60	50	13	101	3	.35L	.25L	.54	1.00L	C	LBL		0400000000										
15008+2411	48.5	7	34+60	45	14	103	2	.32	.25L	.40L	1.01L	F	G M		0400000000			1		13	83631 K0		8	83
15009+2143	56.2	46	30+60	48	8	104	3	.25L	.25L	.84	2.18	CC	BA		3300000010			1		12	ZG 1500+21		33	156
15012+2537	15.3	22	37+60	29	7	107	3	1.67	.52	.40L	1.00L	CC	ABJ	4	0500000000										
15013+2140	21.7	41	30+59	91	37	100	2	.25L	.66L	.40L	.86	D	JE		4400000000										
15016+2716	40.2	31	41+61	19	5	107	3	2.07	.48	.40L	1.00L	BC	ABD	0	0300001000			2		13	83638 K0		1	68
15018+2417	49.1	53	35+60	25	6	104	3	.25L	.38L	2.99	4.15	CC	EAA		0201000000										
15022+2332	16.0	20	33+60	46	8	104	3	.27L	.25L	.62	.70:	CD	MBF		0400000000										
15022+2708	17.3	30	40+60	27	3	106	3	10.68	2.53	.60	1.48L	BBC	AACH	0	0200010100			4		13	83645 K0		4	46
15025+2449	33.8	42	36+60	44	8	102	3	.34	.25L	.40L	1.02L	C	D K		1400000000			1		13	83648 K5		4	85
15026+2115	37.1	50	29+59	42	14	103	3	.25L	.25L	.49	1.09L	C	JCC		3500000010			2		12	ZG 1502+21		18	151
15033+2715	20.6	42	41+60	51	8	103	2	.25L	.25L	.63	1.00L	C	CE		0300000000			2		12	ZG 1503+2715		5	12
15036+2206	37.3	53	31+59	37	13	101	3	.31L	.25L	.51	.85:	CD	I CE		2200000000			1		*41	15033+2715			
15039+2558	59.1	18	38+60	35	11	103	3	.25L	.25L	.83	2.44	CC	I BB		0400000200			3		9	U09705		71	150
15041+2637	11.0	47	39+60	28	9	105	3	.59	.28L	.40L	1.00L	B	BB		0300000000			2		*13	83662 K2		7	82
15041+2607	11.3	21	38+60	22	6	107	3	1.63	.60	.40L	1.00L	BC	AA	0	0400000000			2		2	DO 15179		19	116
15048+2123	50.0	56	30+59	37	16	104	3	.25L	.25L	.58	1.45	CE	LDB		1400000000			3		9	U09718		69	151
15050+2306	4.2	0	33+59	53	8	106	3	.57	.25L	.40L	1.00L	B	BH F		1400000000			1		13	83670 K0		2	72
15050+2503	4.8	48	36+59	23	7	104	3	1.18	.27L	.40L	1.00L	B	AE		1401000000			4		13	83671 F0		26	50
15058+2842	53.2	35	44+60	28	11	103	3	.41	.25L	.40L	1.00L	C	DH		0400010000			1		13	83678 G5		3	72
15059+2835	59.3	37	43+60	35	9	102	3	.25L	.25L	.62	1.41	DC	CB		0300000100										
15062+2629	14.1	30	39+59	22	3	104	3	3.80	.88	.40L	1.00L	BC	AA	0	0500001000			3		13	83682 K0P		2	56
15063+2011	20.4	30	28+58	44	27	93	2	.25L	.57L	.40L	1.12	C	B		3501000030		8								
15064+2517	24.7	57	37+59	25	7	106	3	2.94	.73	.40L	1.00L	BC	ABJ	0	0500001000			2		13	83685 K0		1	58
15065+2219	31.9	56	31+58	41	8	108	3	.71	.21:	.40L	1.00L	CD	BG M	6	0300000000			1		2	DO 15182		27	95
15065+2821	34.8	40	43+60	37	12	105	3	.25L	.27	.84	1.22L	DC	BAJ		0400001000										
15066+2710	40.3	25	41+60	95	28	111	2	.47L	.25L	.47L	.77	D	B		1400000000										
15076+2036	40.1	56	29+58	45	8	109	2	.29	.25L	.40L	1.09L	C	D		2300000000										
15085+2030	31.8	16	28+57	37	8	105	3	.25L	.25L	.73	1.22	BC	AB		2300000010										
15088+2225	49.6	13	32+58	37	8	11	3	.38	.25L	.40L	1.00L	B	D H		0401000000			2		13	83706 K7		4	85
15090+2345	3.5	38	34+58	30	10	101	3	.25L	.25L	.65	1.28	CB	BC		0400000100										
15095+2844	32.6	28	44+59	43	8	108	3	.69	.27:	.40L	1.00L	DD	BC	1	1400000000			1		2	DO 15196		88	101
15097+2129	47.6	7	30+58	24	5	103	3	.25L	.19:	1.79	3.52	DCC	FAA		1300000000			3		9	U09763		9	156
15098+2230	50.5	5	32+58	20	3	102	3	7.62	2.08	.41L	1.00L	BB	AAG	0	0400000000			4		13	83714 MB		2	67
15099+2836	57.7	24	44+59	56	8	104	3	.25L	.25L	.53	1.02:	CD	M DE		1400000000			1		12	ZG 1509+28		60	156
15100+2810	3.8	49	43+59	31	6	107	3	.25L	.35	1.88	1.70	ECC	BAB		1400001000										
15101+2642	8.5	7	40+59	52	8	106	3	.37L	.25L	.46	1.00L	C	BD		0500010000			1		*41	15101+2642		51	8
15101+2028	9.2	1	29+57	49	34	15	2	.28L	.25L	.40L	1.10	D	G E		4500000020										
15111+2457	7.3	60	37+58	54	18	99	2	.42L	.32L	.55	1.00L	C	CB		1400000000										
15117+2548	44.8	21	38+58	36	8	104	2	.33	.25L	.40L	1.02L	C	B		2500000000			1		2	DO 15202		27	93
15120+2039	0.5	45	29+57	43	12	105	3	.25L	.25L	.62	1.67	CC	J BC		3300000000			3		9	U09777		16	150
15121+2228	8.4	42	32+57	55	8	15	3	.25L	.25L	.52	1.61	CC	CB		0300000000			2		12	ZG 1512+22		38	153
15123+2920	22.7	57	45+59	35	9	101	3	.33	.25L	.40L	1.00L	C	BK		1300010000			2		13	83729 A0		10	52
15125+2131	31.7	9	31+57	23	7	107	3	3.09	.79	.40L	1.00L	BC	ABF	0	0300000000			3		13	83730 M2		3	85
15125+2100	33.0	55	30+57	37	11	103	3	1.05	.28:	.40L	1.00L	BC	AB	0	1300001000			1		2	DO 15205		9	106
15133+2538	22.1	7	38+58	83	18	109	2	.26L	.25L	.34	1.00L	C	DD		2500000000			1		10	M+04−36−031		72	
15135+2012	32.2	22	29+56	29	8	105	3	.25L	.48	3.01	3.81	ECC	AAA		0300001000			1		12	ZG 1513+20		39	156
15138+2002	48.6	32	28+56	32	11	101	3	.25L	.31L	1.22	1.96	CC	J GBB		0400000000										
15141+2503	8.0	3	37+57	21	10	104	3	.26L	.25L	1.30	2.07	CB	HDAA		0300000100			2		12	ZG 1514+25		68	151
15143+2343	18.6	43	35+57	39	11	99	2	.30	.63L	.40L	1.01L	F	B		0400000000			1		13	83740 K2		6	81
15147+2226	44.3	51	33+57	56	8	107	3	.25L	.25L	.39	.82:	CC	HCC		0400000100										
15148+2440	48.7	12	37+57	23	7	105	3	.25L	.24	1.90	2.61	DBB	FDAB		0300001000			1		27	MKN1397		5	
15149+2447	54.8	12	37+57	77	18	96	2	.86L	.25L	.29	1.00L	C	D		0400000000										
15150+2523	1.9	17	38+57	76	13	110	2	.32	.25L	.40L	1.00L	D	DN		0500000000			1		13	83748 K2		9	82
15158+2747	51.8	1	42+58	29	11	102	3	.25L	.25L	.77	1.66	CB	G BB		0300000100										
15160+2823	1.6	59	44+58	34	8	104	3	.38	.25L	.40L	1.00L	E	C		0401000000			2		13	83753 K5		8	90

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
15161+2403	8.0	20	36+57	44	8	107	4	.25L	.25L	.60	1.51:	CD	HCD		1400000000			1	*41	15161+2403		17	12
15161+2045	9.6	14	30+56	29	9	108	3	1.99	.43	.40L	1.00L	CD	AB	4	9601000000			2	13	83755 G5		3	56
15162+2701	12.5	20	41+57	36	11	100	2	.29	.25L	.40L	1.01L	C	BK		0401000000			2	13	83756 F8		6	65
15167+2822	43.1	41	44+57	55	8	8	3	.62L	.25L	.52	1.00L	C	D		0400000000								
15173+2113	19.6	58	31+56	44	21	109	2	.46L	.26L	.40L	1.63	D	MG B		9401000128								
15175+2944	30.2	59	46+57	28	11	107	2	.36	.25L	.40L	1.00L	C	CH		0400000000			1	13	83765 K0		12	80
15177+2547	46.1	7	39+57	49	14	105	2	.37L	.26L	.45	1.92L	C	NNBE		1400000100								
15178+2316	52.5	56	34+56	76	21	100	2	.53L	.62L	.39	1.00L	D	D		1500000000								
15180+2947	3.8	48	46+57	18	5	107	4	2.53	.62	.40L	1.00L	BB	AB	2	0400001000			3	13	83768 K0		4	55
15182+2244	17.3	46	34+56	53	16	99	2	.24	.25L	.40L	1.00L	C	D E		0500020000			2	13	83773 K7		11	87
15185+2140	32.8	15	32+56	22	8	59	3	.92	.30	.40L	2.72L	BD	ACG	0	3301000008			2	13	83775 M0		3	85
15189+2508	56.8	13	38+56	20	6	68	3	1.77	.39	.40L	1.00L	CC	ABE	0	0301000000			2	13	83778 K0		3	63
15190+2630	3.3	31	40+57	31	10	102	3	.25L	.25L	.71	1.52	EB	AA		1400000000			2	12	ZG 1519+26		53	156
15193+2121	21.0	19	31+55	75	8	101	3	.30L	.25L	.41L	.95	C	LLD		9400000000								
15195+2348	34.0	33	36+56	35	10	103	3	.59	.21:	.40L	1.00L	BD	BE	0	1500010000			1	2	DO 15224		41	106
15196+2629	41.9	24	40+57	27	10	103	4	.25L	.25L	1.20	2.19	BB	FAB		1300000100			1	12	ZG 1519+26		86	156
15197+2734	42.5	39	42+57	38	13	107	4	.42	.25L	.40L	1.00L	B	AGH		0300010000			1	13	83789 K7		13	90
15201+2822	10.3	48	44+57	88	18	110	2	.37L	.25L	.30	1.04L	C	DG		0400000000								
15202+2548	16.0	6	39+56	33	3	106	4	.95	.31L	.40L	1.00L	C	AD J		0501000000			1	13	83795 K0		5	72
15206+2814	39.7	2	43+57	48	8	106	3	.36	.25L	.40L	1.38L	C	EN H		0400000000			1	13	83797 K0		1	75
15206+2956	41.6	38	47+57	48	12	108	3	.25L	.25L	.50	1.01:	CD	NCD		0300000110			4	9	U09831		22	148
15210+2154	4.7	49	32+55	87	37	98	2	.25L	.25L	.40L	.90	D	D		4400001130		8						
15214+2848	29.5	1	45+56	83	18	112	2	.25L	.25L	.30	1.00L	D	DM		0400000000								
15216+2744	37.5	26	43+56	57	8	102	2	.33	.25L	.40L	1.00L	D	B		0500000000			1	2	DO 15232		86	98
15217+2905	42.5	37	45+56	33	9	107	3	.37L	.28	.40L	1.00L	C	CDF		0100000000								
15225+2350	32.9	36	36+55	30	11	109	3	.25L	.19:	1.42	1.50	DCC	HAB		0500000000								
15228+2000	49.7	24	30+54	23	17	102	3	.25L	.25L	.45	1.06	CC	H DE		0500000000			2	12	ZG 1522+20		35	153
15229+2954	59.1	7	47+56	22	9	94	3	.44	.29L	.40L	1.02L	B	BC H		1300000000			1	2	DO 15239		23	111
15241+2721	10.6	17	42+56	36	13	97	3	.25L	.25L	.57	1.47	DD	FBB		0500000000								
15242+2541	13.3	21	39+55	30	10	100	3	.25L	.25L	.76	1.05:	CC	C BB		0400000000								
15243+2818	23.6	7	44+56	17	8	98	3	.89	.30:	.40L	1.00L	BD	AD	3	0500000000			1	13	83821 K2		11	75
15243+2110	24.0	23	32+54	64	23	96	2	.38L	.30L	.39:	.91:	DD	LDE		2600000110								
15248+2727	48.2	2	42+56	17	4	102	3	1.54	.41	.40L	1.00L	BD	ABL	1	0400002000		2	1	13	83825 K5		4	77
15250+2952	0.5	32	47+56	13	3	101	3	3.05	1.64	.40L	1.00L	BB	AAJ	0	0300000000								
15251+2337	7.1	36	36+55	31	8	103	3	.64	.25L	.40L	1.00L	B	BE		0500010000			1	13	83828 K7		1	78
15254+2516	29.3	28	39+55	20	6	96	3	8.42	2.20	.37	1.00L	BBC	AAD	0	0400000000			5	13	83830 K5		6	62
15256+2824	37.2	29	44+56	32	12	100	3	.25L	.25L	.66	1.31	CC	BA		1400000000			2	12	ZG 1525+28		33	155
15257+2916	45.4	41	46+56	23	3	108	3	1.91	.49	.40L	1.00L	BC	AB	1	0400000000			3	13	83831 F0P		2	36
15259+2850	56.0	35	45+56	41	18	110	2	.40L	.25L	.43	1.32L	C	C D		1400000000								
15261+2605	9.1	15	40+55	31	11	97	3	.25L	.28L	.89	2.12	FC	MI BB		0300000000								
15261+2351	9.5	22	36+55	32	9	99	3	.34	.25L	.40L	1.00L	B	CI		0600000000			2	13	83837 K2		2	81
15265+2619	33.1	32	41+55	38	14	100	2	.31L	.25L	.60	1.19L	C	GLBB		1400000000								
15265+2237	33.6	6	34+54	41	8	101	3	.38	.25L	.40L	1.00L	C	D		1400000000			2	*13	83843 K2		11	78
15269+2537	55.6	50	39+55	36	8	104	3	.25L	.25L	.67	1.27	CD	I JCD		0300000000			2	12	ZG 1526+25		24	151
15270+2054	4.3	42	32+54	43	10	101	3	.28L	.25L	.59	1.00:	BD	BC		0400000000			1	12	ZG 1527+20		31	153
15274+2828	24.0	24	44+55	113	32	110	2	.29L	.25L	.53L	1.00	E	HD		1500000000			1	12	ZG 1527+28		36	156
15274+2154	29.5	59	33+54	24	10	101	3	.72	.25L	.40L	1.00L	C	BE K		0400000000								
15278+2348	50.0	34	36+54	35	12	105	3	.25L	.25L	.90	2.71	CC	FBA		0400000100			3	9	U09869		65	145
15278+2540	50.3	43	40+55	39	8	107	3	1.05	.21:	.40L	1.00L	BE	ACN	0	0500000000			1	13	83852 K2		4	80
15278+2753	52.2	45	43+55	41	16	110	2	.27L	.25L	.47	1.00L	D	NEI		0300000000								
15285+2245	35.8	48	35+54	96	18	110	2	.26L	.25L	.38	1.00L	C	K BG		0400000000								
15287+2713	47.5	34	42+55	23	13	105	3	.25L	.25L	.72	1.56	CC	FLBA		0400000010								
15288+2220	52.5	44	34+54	45	8	103	3	.41L	.25L	.60	1.00L	C	BD		0400000000								
15290+2646	4.1	3	41+55	37	8	105	3	.55	.27L	.40L	1.00L	B	BD		3400000000			1	2	DO 15259		48	105
15292+2221	16.5	47	34+53	35	8	107	3	.47	.25L	.40L	1.00L	C	C NE		0400000000								
15295+2414	32.5	32	37+54	33	8	111	3	.25L	.31:	1.08	1.05:	DCD	LDBB		0300001000			3	39	PKS1529+24		116	635
15315+2618	34.0	25	41+54	29	11	98	3	.25L	.25L	.79	1.90	CB	I BB		1300000000			1	12	ZG 1531+26		37	153
15316+2527	37.1	27	39+54	26	10	101	3	.29	.25L	.40L	1.00L	C	C		0400000000								
15318+2306	53.2	0	36+53	32	8	105	4	.25L	.25L	.75	1.91	BB	EGBB		0600000000			2	12	ZG 1531+23		61	146
15319+2640	57.5	34	41+54	27	9	99	2	.84	.35L	.40L	1.00L	C	BC		1501000000			2	*13	83887 M0		10	80
15323+2344	22.6	23	37+53	61	8	10	3	.39L	.25L	.44	1.00L	C	DG		0600000210		4						
15325+2652	34.0	53	42+54	23	6	109	3	5.92	1.73	.75	1.00L	BBC	AAAK	0	1500001000			6	*13	83893 A0		6	22
15325+2124	35.6	52	33+52	40	16	102	2	.59L	.67L	.53	1.41L	D	MDC		1501000000								
15327+2849	44.3	14	45+54	26	7	108	3	.25L	.25:	2.11	5.06	DCC	I BAA		1200000000			3	9	U09909		55	131
15327+2340	46.3	10	37+53	17	5	104	4	.46	8.11	104.08	117.69	BBCB	AAAA	1	0100010310		4	5	9	U09913		25	143
15334+2555	29.0	3	40+53	19	6	107	3	11.05	6.26	.68	1.00L	BBC	AABL	0	1500000000	28		2	2	DO 15276		33	100
15339+2542	54.1	53	40+53	41	13	105	3	.26L	.25L	.43	1.11	CE	NCD		1500000100								
15348+2556	53.1	7	40+53	62	20	110	2	.66L	.25L	.41	1.00L	D	C		1602000000								
15354+2201	24.7	22	34+52	38	8	101	3	.45	.25L	.40L	1.00L	B	BEB		0500000000			1	2	DO 15289		78	103
15355+2235	33.7	21	35+52	45	15	98	3	.29L	.25L	.45	1.64	CD	L CB		0600000000			2	12	ZG 1535+22		38	146
15361+2441	7.5	5	39+53	16	3	106	4	88.35	24.63	4.28	1.57	ABCB	AAAB	2	0300001020	17	8	3	13	83921 MB		4	70
15362+2250	15.3	17	36+52	55	12	94	2	.44	.39L	.40L	1.00L	C	CC		0400000000			1	13	83922 K0		21	73
15366+2612	38.7	59	41+53	22	3	105	4	1.19	.45	.40L	1.00L	BC	AB	1	1600000000								
15367+2934	46.4	57	47+53	74	27	93	2	.34L	.25L	.40L	.82	D	GF		1500000000			1	12	ZG 1536+29		58	155
15371+2436	7.8	56	39+52	29	11	103	4	.25L	.25L	.64	1.88	CC	AB		0300000000			3	9	U09954		24	151
15373+2506	18.7	28	39+52	24	3	103	4	.25L	.61	2.27	2.88	CBB	AAA		0400001000			5	12	ZG 1537+25		29	151
15373+2553	21.7	49	41+53	28	14	108	3	.25L	.25L	.38	1.39	CD	MFD		0500000100								
15377+2137	45.6	50	34+51	20	5	101	3	.26L	.42	3.86	7.23	CCC	DBAA		1200001000			4	9	U09963		35	146
15378+2050	53.3	25	33+51	44	13	100	3	.25L	.25L	.63	1.68	CB	MECB		1500000000			3	9	U09965		36	143
15381+2001	6.3	12	32+51	71	8	99	2	.44L	.25L	.63	1.31L	F	DK		0500000000								
15381+2211	6.3	12	35+51	57	16	101	3	.25L	.25L	.43	.90:	CD	I DE		0400000100								
15385+2127	30.5	18	34+51	54	13	102	2	.44L	.25L	.50	1.42	CD	HLAC		1400000000			1	12	ZG 1538+21		87	156
15389+2330	54.4	43	37+52	30	8	103	3	1.05	.32	.40L	1.00L	BD	AB	0	0400000000			1	2	DO 15296		53	96
15390+2210	3.2	53	35+51	46	14	96	3	.25L	.25L	.53	1.12	CC	BC		0500000000			1	12	ZG 1539+22		40	156
15393+2823	18.7	13	45+53	52	22	103	2	.26L	.25L	.50L	1.20	D	HHB		2300000000			1	10	M+05−37−014		19	
15394+2527	29.2	59	40+52	43	10	101	3	.25L	.25L	.63	1.09	CD	KBE		0500000000								
15395+2812	30.7	34	44+52	54	16	92	2	.39L	.25L	.55	1.55L	C	DC		2300110000								
15395+2809	32.4	16	44+52	37	8	101	3	.33	.25L	.40L	1.00L	C	CM		2400110000			2	13	83949 K5		10	80
15399+2718	54.2	2	43+52	61	8	5	3	.31L	.25L	.33	1.00L	D	DFG		1400000100								
15400+2746	5.7	4	44+52	38	12	102	4	.34L	.25L	.74	1.87	CC	M BB		2300000100			1	12	ZG 1540+27		6	156
15402+2045	17.5	25	33+51	46	13	99	2	.92	.31L	.40L	1.23L	C	BC J		1501000000			1	13	83954 K2		7	82
15406+2627	38.4	12	42+52	24	6	98	3	1.30	.24:	.40L	1.00L	BE	AE	0	0400000000			2	13	83958 A0		3	38
15408+2052	48.5	38	33+50	69	20	97	2	.37L	.25L	.44	1.00L	E	I C		1500000000								
15410+2400	4.9	59	38+51	35	9	102	3	.53	.25L	.40L	1.00L	C	BE		1400010000								
15416+2834	42.0	12	45+52	58	21	93	2	.56L	.25L	.38	1.05L	C	M EB		0400000000			2	12	ZG 1541+28		48	151
15417+2507	45.9	8	40+51	31	8	102	3	.61	.25L	.40L	1.00L	B	BI KM		0500001000			1	13	83969 K5		5	80
15418+2423	49.4	58	39+51	43	10	97	3	.37L	.25L	.39	1.16L	C	E C		0400000020		8						
15418+2840	53.4	52	45+52	19	12	104	5	.25L	.38	1.24	1.47	CBB	CAC		1300001000			1	12	ZG 1541+28		11	156
15419+2826	57.2	4	45+52	26	12	102	5	.25L	.25L	.86	1.51	BB	MBCA		0100000000			2	12	ZG 1541+28		43	153
15429+2332	59.2	2	37+51	57	16	92	2	.25L	.25L	.46	1.12	DE	FE		2400000000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
15431+2144		11.8	37	35+50		30	12	89	2	.35	.25L	.50L	1.02L	E	EI M		0500000000			1	13	83987 M0		4	87
15434+2043		28.1	25	33+50		68	8	105	2	.25L	.25L	.40L	.91	D	DLC		1400000000			1	10	M+04−37−031		160	
15435+2814		34.9	35	45+52		25	8	96	4	.25L	.25L	.97	3.07	BB	BB		1101000010			3	9	U10021		29	148
15435+2301		35.6	48	37+50		45	22	100	3	.25L	.25L	.33	1.07L	C	GDC		1500000000			1	12	ZG 1543+23		13	155
15436+2519		39.3	40	40+51		27	9	97	3	.25L	.25L	1.49	1.88	CC	KAB		0500000000								
15438+2715		52.6	49	43+51		27	9	97	4	.25L	.18:	.73	.70:	EBD	FBC		0200000000								
15440+2834		3.9	15	45+52		38	12	92	4	.25L	.25L	.45	.81	DC	BB		0300000110								
15441+2101		6.1	51	34+50		25	6	98	3	1.25	.39	.40L	1.00L	BC	AB	0	0501000000			2	2	DO 15318		15	113
15444+2613		24.5	13	42+51		39	19	84	2	.42L	.25L	.37	1.15L	D	B		0500000000								
15444+2000		28.7	15	32+49		43	11	96	3	.35	.25L	.40L	1.00L	B	D		0500010000			1	2	DO 15321		54	91
15446+2217		36.1	27	36+50		58	22	96	3	.25L	.25L	.40L	1.23	C	C		1500000020		8						
15447+2643		46.8	57	42+51		55	8	2	4	.40L	.25L	.60	1.06L	B	MCE		0400000000								
15449+2212		54.6	6	36+50		40	8	97	3	.37L	.25L	.64	1.00L	B	HBD		1500000020		8						
15451+2722		6.1	46	44+51		31	8	98	3	.34	.25L	.40L	1.00L	C	DH		0201000000			1	13	84001 K2		10	82
15452+2601		15.2	6	41+51		31	8	96	4	.69	.25L	.40L	1.00L	D	BI I		0500010000			1	13	84002 K5		5	86
15454+2415		28.2	6	39+50		46	40	143	3	.26L	.25L	.40L	.85	C	C		2501000070		8						
15454+2613		30.0	0	42+51		24	8	98	4	.25L	.25L	1.06	2.31	BB	KFAA		1400000000			3	9	U10035		1	148
15456+2711		41.6	54	43+51		26	8	93	4	.39	.27L	.40L	1.00L	C	CB		0400000000			1	2	DO 15328		71	115
15457+2847		43.5	36	46+51		24	9	99	4	.25L	.25L	.88	2.64	BB	BB		0200000000			5	* 9	U10036		31	143
15462+2306		14.0	19	37+50		43	12	98	3	.29	.25L	.40L	1.00L	E	EI M		1400000000			1	13	84010 M0		23	87
15462+2646		17.4	31	43+51		52	8	97	3	.32L	.25L	.50	1.00L	C	DH		1500000000								
15462+2234		17.6	5	36+50		42	8	4	4	.98	.28:	.40L	1.00L	BE	AC	0	2500001000								
15463+2800		21.6	44	45+51		51	27	87	2	.39L	.25L	.40L	1.12	F	IC		2300001000			1	*41	15463+2801		48	12
15464+2826		28.2	3	45+51		24	9	96	4	.54	.25L	.40L	1.00L	C	BD		1400000000			4	* 1	TT CRB		3	3
15464+2201		29.6	15	35+50		27	11	95	4	.28L	.25L	1.17	3.55	BB	I DAA		1500000000			4	9	U10043		45	153
15465+2818		31.7	29	45+51		15	4	97	4	38.86	17.06	3.94	2.00	BBCC	AAAB	0	0300001140	15	8	6	*13	84015 G0P		14	57
15467+2417		43.1	3	39+50		38	8	97	4	.26L	.25L	.42	1.00L	C	HEE		2500001000								
15469+2853		54.9	26	46+51		27	12	93	3	.25L	.25L	.66	1.40	BB	JBA		1500000100			1	*41	15469+2853		9	12
15474+2349		26.7	31	38+50		35	12	102	3	.29	.25L	.40L	1.00L	C	E		0400000000			1	13	84020 G5		44	76
15474+2613		29.6	11	42+50		21	6	94	4	3.54	.90	.40L	1.11L	BB	AALF	1	3400010000			3	13	84019 G5		1	46
15477+2057		45.0	23	34+49		44	8	96	4	.37L	.25L	.48	1.28	CC	LFB		2500000000			4	9	U10052		56	143
15478+2855		51.0	37	46+51		63	8	175	4	.30	.25L	.40L	1.15L	B	BE		1500000000								
15480+2757		0.5	58	45+51		53	17	97	2	.61L	.25L	.44	1.66L	E	HDG		2301000000								
15480+2319		0.7	31	38+50		57	9	97	2	.22	.30L	.40L	1.42L	C	CL		0301000000			1	13	84026 M0		20	85
15481+2920		6.4	12	47+51		27	9	104	3	.25L	.25L	.62	1.18	BF	KGBB		1500000000								
15483+2029		19.7	22	33+49		42	8	97	4	.35	.25L	.40L	1.00L	C	BH		2500100000			1	13	84028 K0		20	71
15483+2032		23.8	2	34+49		56	20	90	3	.25L	.25L	.40L	1.16	C	GDC		2400100000			2	12	ZG 1548+20		58	148
15488+2021		53.7	6	33+48		26	9	97	4	.25L	.29L	1.13	2.49	BB	EAA		2400000000			1	10	M+03−40−052		54	
15489+2514		55.7	3	40+50		27	8	96	4	.48	.29L	.40L	1.00L	B	BG L		0600000000			1	13	84035 K2		7	85
15490+2107		3.8	38	34+49		18	5	96	4	18.06	4.27	.85	1.00L	BBB	AAAD	1	2500000200	17		5	13	84037 K5		2	48
15493+2527		22.8	10	41+50		30	8	94	4	.44	.25L	.40L	1.00L	B	BF		0600000000			1	13	84040 K0		7	77
15494+2726		24.0	8	44+50		32	12	99	3	.25L	.25L	1.13	1.68	CC	FAA		1580000010								
15497+2204		48.0	56	36+49		29	8	95	4	.42L	.25L	.70	1.00L	B	AD		0500000100								
15498+2723		48.2	28	44+50		32	11	101	3	.25L	.25L	1.30	2.44	CC	EBB		0380000010								
15499+2847		56.4	34	46+50		36	8	101	3	.51	.25L	.40L	1.00L	C	CHK		1500000000			2	13	84045 K5		9	82
15500+2612		6.0	34	42+50		48	26	94	2	.25L	.85L	.40L	1.49	C	EKC		5500000440		8						
15502+2446		12.9	26	40+49		29	12	99	3	.25L	.25L	.57	1.68	CC	CB		0400000310		4	1	10	M+04−37−050		39	
15503+2845		19.1	20	46+50		59	8	180	3	.36	.25L	.40L	1.00L	C	BI		0501100000			1	13	84051 K2		6	80
15504+2903		28.3	40	46+50		25	10	101	3	.44	.25L	.40L	1.18L	C	BHED		2500010010			1	13	84053 K2		3	77
15505+2318		32.4	37	38+49		44	10	97	3	.25L	.25L	.53	1.00L	C	DG		0400000000								
15505+2555		34.7	22	42+50		74	42	90	2	.26L	.62L	.40L	1.02	D	H		4500000030		8	1	32	X1550+259		93	8
15507+2114		44.2	43	35+48		38	8	100	3	.25L	.25L	.60	2.01	CB	NI CB		2400000000			4	9	U10076		62	141
15510+2645		2.5	2	43+50		55	8	99	3	.25L	.25L	.51	1.06	CC	FBC		0400000000								
15513+2844		20.3	0	46+50		41	8	99	3	1.07	.23:	.40L	1.00L	BD	AC	0	0500000000			2	13	84060 K5		7	82
15515+2556		32.7	2	42+49		29	8	104	3	.69	.26:	.40L	1.00L	BF	BD	0	5500000000			2	13	84062 K5		2	88
15518+2316		54.0	39	38+49		46	14	99	3	.29L	.25L	.56	1.00L	C	EAE		0300000000			3	12	ZG 1551+23		20	148
15523+2027		21.9	24	34+48		17	6	104	3	11.41	2.83	.44	1.00L	BBC	AAE	0	0501000000			5	13	84070 K5		3	57
15528+2142		52.6	47	36+48		56	8	103	2	.27	.25L	.44L	1.43L	E	D I		1500000000			1	13	84074 G5		5	81
15535+2854		32.0	10	46+50		32	15	95	2	.25L	.25L	.48	1.74L	F	BH		0301000100								
15536+2346		38.1	3	39+48		50	23	105	2	.25L	.25L	.40L	1.18	C	B		1500000000								
15537+2005		43.4	38	33+47		35	8	102	3	.25L	.28L	1.09	1.54	CC	BAB		1500000000								
15537+2153		44.0	11	36+48		35	14	99	3	.27L	.25L	.57	1.12L	C	MBB		0500000000								
15538+2706		51.1	44	44+49		46	31	96	2	.41L	.25L	.40L	.89	F	HE		1301000210			3	9	U10096		42	151
15540+2552		3.1	33	42+49		49	12	94	3	.33L	.25L	.56	1.09	CC	HCE		8400000100								
15540+2544		6.0	10	42+49		39	19	97	3	.25L	.25L	.40L	2.03	C	GMI C		6481000000								
15541+2922		6.3	59	47+50		21	6	99	3	4.62	2.26	.33:	1.00L	CBD	AAD	9	0500000000			1	1	Z CRB		5	4
15542+2123		14.7	24	35+48		38	8	101	3	.97	.25:	.40L	1.00L	BD	AB	0	0600000000			2	13	84086 K0		3	75
15552+2452		17.6	5	40+48		28	8	98	3	.25L	.25L	.88	1.76	BB	BB		3400000000								
15553+2329		21.9	22	38+48		80	16	105	2	.35L	.25L	.53	1.47L	C	C		1301000000								
15555+2233		30.1	48	37+48		100	8	176	3	.34	.25L	.40L	1.00L	C	B		0500000000			1	13	84097 M0		2	90
15555+2701		30.8	17	44+49		24	7	100	3	13.12	3.38	.39	1.00L	BBF	AABG	1	1310000100	18		4	13	84098 K0		2	41
15556+2736		40.3	24	45+49		37	9	99	3	.25L	.25L	1.31	1.63	CC	NAC		2400000000								
15557+2431		43.7	38	40+48		25	3	104	3	1.20	.30	.40L	1.00L	BC	AD I	0	1400000000			2	13	84102 M0		1	80
15558+2608		48.2	36	42+49		33	8	104	3	.68	.25L	.40L	1.00L	B	AE J		6300001000			1	2	DO 15369		84	108
15558+2458		51.7	45	41+48		88	11	105	2	.96L	.25L	.61	1.18L	D	G BD		2501010000								
15561+2824		10.0	56	46+49		45	8	102	3	.47	.25L	.40L	1.00L	B	BG		3400010000			1	2	DO 15372		64	96
15563+2608		19.4	55	42+48		34	12	96	3	.25L	.25L	.40L	1.67	C	F C		6280100300		4						
15566+2542		38.1	38	42+48		47	14	96	2	.28	.29L	.40L	1.00L	D	GF		3500000000			2	*13	84114 K5		4	80
15566+2657		39.1	33	44+49		27	7	100	3	.25L	.82	3.06	3.07	CCC	GAAB		0200000000			3	6	A1556+26		16	
15567+2155		43.0	59	36+47		41	8	100	3	.34	.25L	.40L	1.22L	C	CF		0400000000			1	13	84115 K2		5	83
15567+2731		46.4	57	44+49		31	9	101	3	.25L	.25L	1.27	2.36	CC	FAA		1200000000								
15569+2754		56.0	35	45+49		32	3	99	3	.99	.38	.40L	1.00L	DD	AC M	6	3300001000								
15569+2807		56.4	38	45+49		38	9	98	3	.25L	.25L	.74	1.52	DC	FBC		3300000000								
15569+2540		57.7	39	42+48		54	14	100	3	.26L	.25L	.63	1.00L	C	C		2500000000			1	*41	15569+2540		21	6
15570+2053		0.3	53	35+47		32	9	98	3	.25L	.30L	1.03	2.20	CC	GJBB		3400000100			15	9	U10116		67	133
15570+2934		3.3	27	48+49		22	8	102	3	.72	.25L	.40L	1.00L	B	BG		1500010000			1	13	84124 K0		16	71
15572+2144		15.8	42	36+47		33	16	104	3	.25L	.25L	.29	.88	FE	BA		0500010000			3	9	U10117		56	153
15572+2021		17.7	25	34+47		104	18	104	2	.28L	.25L	.38	1.11L	D	C		2600000000			1	12	ZG 1557+20		84	156
15573+2534		23.1	33	42+48		40	8	101	3	.96	.20	.40L	1.00L	BF	AD	0	1500001000			1	13	84128 K2		6	80
15574+2603		25.1	38	42+48		40	8	101	3	.70	.23:	.40L	1.00L	BD	BD	3	2500000000			6	*13	84129 PEC		8	20
15575+2013		33.5	38	34+47		47	37	103	2	.37L	.25L	.40L	.83	C	K D		2300100000								
15576+2343		36.5	52	39+48		61	14	91	2	.29	.45L	.40L	1.23L	C	DD		0400000000			1	13	84130 M0		3	87
15577+2018		46.4	19	34+47		58	11	101	3	.35	.25L	.40L	1.11L	D	C		2600100000			1	13	84131 M1		3	86
15577+2145		47.0	46	36+47		32	10	100	3	.86	.35	.40L	1.00L	BD	AF L	0	0500000000			1	13	84132 K2		3	76
15578+2425		51.3	51	40+48		66	8	180	3	.38	.25L	.40L	1.19L	D	D		0400000000								
15579+2554		54.5	1	42+48		48	27	107	2	.45L	.28L	.40L	1.13	C	JD C		6401000000								
15582+2059		12.2	19	35+47		35	9	98	3	.34L	.25L	1.39	3.41	CC	GFAA		3400001000			3	9	U10127		41	141
15590+2716		3.5	60	44+48		85	8	175	3	.45	.25L	.40L	1.01L	D	BL		0400100000			1	13	84146 K5		3	81
15590+2545		5.1	54	42+48		39	22	101	3	.72L	.25L	.40L	1.67	C	I LC		5500000340		C	1	32	X1559+257		108	12
15591+2437		6.3	12	40+47		31	12	101	3	.25L	.25L	.81	1.47	BB	BB		1400000000								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name				Uncertainty			HCON	Flux Density (Not Color Corrected)				Flags					Associations				
	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
15591+2054	7.7	17	35+46	72	8	100	3	.25L	.25L	.40L	1.82	C	B		5501000000							
15593+2712	23.4	60	44+48	42	18	96	2	.26L	.25L	.34	1.39L	C	CJ		0300000000							
15594+2959	26.4	25	48+48	35	8	95	3	.34	.25L	.40L	1.00L	B	BD		0400000000			3	13	84152 A0	3	48
15598+2417	49.7	16	40+47	58	16	98	3	.35L	.25L	.42	1.00L	C	KEG		0400000000							
16000+2628	3.3	6	43+48	32	13	95	3	.25L	.18:	.55	1.23	EBC	ECB		0301000000			2	12	ZG 1600+26	45	153
16001+2256	8.4	33	38+47	37	8	99	3	.61	.26L	.40L	1.00L	B	BDHL		2500000000			2	13	84155 A2	1	47
16006+2523	38.1	23	42+47	52	14	99	3	.25L	.25L	.42	1.17:		ED	LBC	1500000000			1	12	ZG 1600+25	36	155
16008+2105	48.7	43	36+46	67	19	92	2	.26L	.25L	.43	1.06:		CD	GED	1500000010			4	9	U10148	20	150
16009+2708	56.0	50	44+48	43	15	96	3	.30L	.25L	.52	1.35:		CC	ECB	0300000000			2	9	U10151	29	148
16011+2143	6.8	42	37+46	30	11	101	3	.25L	.25L	.71	1.65		BB	MAB	0400000000							
16011+2308	7.7	38	39+47	95	26	97	2	.25L	.45L	.45L	.83		E	JDE	2500000000			1	12	ZG 1601+23	32	156
16018+2534	49.0	13	42+47	49	8	97	3	.37L	.25L	.45	1.30L		C	CD	2500000100							
16018+2846	53.6	13	47+48	39	8	4	3	.40	.25L	.40L	1.00L	C		BJ	0400010000			1	16	07420 K:	63	135
16019+2605	54.4	29	43+47	77	17	104	2	.25L	.25L	.42	1.08L		C	DM	6400000000			1	12	ZG 1601+26	29	153
16019+2523	58.9	13	42+47	41	8	97	3	.34	.25L	.40L	1.16L	C		C	2500000000			2	13	84179 G0	11	70
16020+2022	3.6	57	35+46	26	3	100	3	1.56	.49	.40L	1.00L	BC		AB H	1600000000	0		2	* 2	DO 15392	66	106
16022+2008	15.0	47	35+45	52	8	98	3	.27L	.25L	.48	1.27L		C	FH	2600000000			1	*41	16022+2008	15	12
16023+2801	19.8	58	46+47	39	8	102	3	.39	.25L	.40L	1.00L	C		CE M	0400010000			1	2	DO 15395	18	98
16024+2618	26.3	21	43+47	104	34	92	2	.25L	.25L	.40L	1.73		C	E	8400000010							
16024+2247	29.7	11	38+46	19	5	100	3	3.58	.90	.40L	1.00L	BC		AA	1500000000	0		2	13	84180 M2	5	87
16029+2746	54.8	27	45+47	23	8	95	3	.45	.25L	.40L	1.00L	C		CG	0400010000			2	13	84184 M0	8	88
16030+2040	2.6	35	35+45	19	6	101	3	.24:	.87	7.04	10.10	FCCC		CAAA	2500021000	0		8	* 9	U10182	44	141
16030+2505	4.3	48	41+47	53	10	100	3	.25L	.25L	.42:	1.32		DD	DB	1600000000			2	12	ZG 1603+25	54	153
16033+2436	23.4	23	41+47	45	18	97	2	.25L	.25L	.39	1.07L		C	C	1400000000							
16034+2018	24.9	40	35+45	50	24	94	2	.25L	.31L	.61L	1.55			C HDB	2501000000							
16036+2137	41.3	4	37+46	22	6	101	3	.25:	.24:	1.70	5.24	CDCC		ECAA	6400000008	0		4	9	U10196	57	143
16037+2457	44.7	2	41+47	23	6	99	3	1.62	.50	.40L	1.00L	BC		AA	1600010000	0		2	13	84193 M0	2	91
16038+2246	48.9	5	38+46	28	12	97	3	.29L	.25L	.58	1.27		BB	G BB	0400000200		4					
16039+2055	54.8	19	36+45	49	11	98	3	.25L	.25L	.47:	2.18		CD	MHCB	8600000208		4	6	9	U10197	22	151
16042+2658	15.6	24	44+47	65	31	106	2	.25L	.25L	.40L	1.15			F D	4501000010							
16045+2132	30.7	24	37+45	30	8	92	3	.48	.25L	.40L	3.49L	C		BH	9400010008			2	13	84197 M2	5	85
16045+2935A	32.9	41	48+47	46	14	102	3	.25L	.25L	.39	1.08		DC	CC	2401000100							
16045+2733	33.8	3	45+47	32	11	97	3	.25L	.25L	.84	1.57		CC	MBB	0400000200		4					
16049+2211	56.9	35	38+46	34	8	101	3	.25L	.30:	1.80	3.80		DCC	LCAA	0300000000			3	9	U10211	47	150
16050+2630	4.4	3	44+47	86	22	89	2	.25L	.25L	.40L	1.33			C D	4400000010							
16051+2845	7.7	29	47+47	38	8	98	2	.27	.25L	.40L	1.25L	E		D	0400000000			3	* 2	DO 15409	82	93
16052+2157	12.1	20	37+45	34	10	100	3	3.15	.85	.40L	3.45L	BE		AA	5300001008	1		3	13	84202 K0	3	62
16053+2502	20.6	28	42+46	22	5	99	3	1.19	.31	.40L	1.00L	BC		AB	0600000000	1		3	13	84204 K2	4	
16054+2742	25.2	2	45+47	32	10	92	3	.25L	.25L	.71	1.76		CB	BB	0300000000							
16056+2909	36.2	35	47+47	21	8	105	3	.77	.19:	.40L	1.00L	BD		BC	1500000000	3		2	*41	16055+2909	16	3
16061+2229	8.8	55	38+45	30	11	97	3	.25L	.25L	1.15	1.87		BC	NAB	4600000008							
16062+2336	15.4	16	40+46	34	8	100	3	.25L	.25L	.98	1.81		CD	MAB	1500000000			3	12	ZG 1606+23	64	153
16064+2609	29.2	11	43+46	41	31	108	2	.25L	.25L	.46L	1.65		D	NMG	9400000450		C	1	32	X1606+261	156	12
16070+2500	0.9	7	42+46	79	19	93	2	.62L	.25L	.35	1.07L		C	EG	0600000000			2	*12	ZG 1607+25	15	155
16071+2632	9.4	22	44+46	69	32	90	2	.35L	.25L	.40L	.75		D	F	9500000000							
16072+2157	12.5	36	37+45	39	11	93	3	.38	.25L	.40L	4.90L	C		DL	9500000008			1	13	84216 K0	8	82
16072+2705	12.9	6	45+46	42	36	127	2	.36L	.25L	.40L	1.07		F	D E	7501000340							
16073+2642	23.3	44	44+46	91	30	104	2	.35L	.25L	.49L	1.42		F	I D	9502000010							
16074+2958	28.9	45	49+47	28	9	102	3	.58	.25L	.40L	1.00L	B		BFJ	0400000000							
16075+2838	31.0	45	47+46	41	8	99	3	.25L	.25L	.93	.96:		CF	DBB	0500000000							
16075+2802	33.7	47	46+46	49	14	104	2	.71L	.25L	.54	1.06L		C	E EE	1500000000							
16075+2810	35.0	53	46+46	31	8	99	3	.25L	.25L	1.28	2.49		CB	FAB	0400000000			2	12	ZG 1607+28	15	146
16075+2521	35.1	5	42+46	33	14	94	3	.25L	.25L	.51	1.01:		CD	GFDC	0500000000			2	*12	ZG 1607+25	66	156
16076+2602	41.6	40	43+46	39	26	101	3	.25L	.25L	.40L	1.26			C HB	8500000030		8					
16078+2632	50.2	9	44+46	57	27	99	3	.25L	.25L	.40L	1.21			D D	8500000010							
16079+2652	59.7	23	44+46	32	8	101	3	.99	.25	.40L	1.00L	BD		AB K	9501000020	0		1	13	84223 K0	5	66
16080+2537	1.0	8	43+46	29	8	107	3	.41	.25L	.40L	1.00L	C		BDD	3501000000			2	*13	84224 K0	7	70
16081+2511	8.6	59	42+46	21	4	104	3	172.72	78.14	11.41	4.50	CBCC		AAAA	6420000000	6	23	6	* 1	RU HER	3	4
16083+2737	21.4	53	45+46	60	27	107	2	.41L	.25L	.61L	1.24			C DC	1400000100			1	10	M+05−38−022	119	
16084+2214	25.4	16	38+45	46	35	113	3	.25L	.25L	.40L	2.28			D FIC	9600000248							
16088+2916	52.8	13	48+46	27	9	100	3	1.03	.19:	.40L	1.00L	BD		AC	0500000000	2		2	13	84231 M0	3	88
16091+2421	6.7	9	41+45	36	8	94	3	.25L	.29L	.95	1.51		CC	DBB	2500000000							
16092+2505	16.9	45	42+45	20	3	100	3	1.57	.38	.40L	1.00L	CC		AB K	0600000000	7		2	13	84235 M2	4	85
16095+2337	30.1	22	40+45	21	7	96	3	45.10	11.51	1.84	1.00L	BBC		AAA	1600000000	1	17	6	13	84240 MB	1	60
16095+2047	32.0	5	36+44	29	8	99	3	.51	.25L	.40L	1.00L	B		CG	0600000000			1	2	DO 15426	66	93
16100+2528	0.4	2	42+45	50	8	101	3	.37L	.25L	.71	1.12L		C	FAD	0600000000							
16101+2037	8.9	17	36+44	48	8	96	2	.34	.33L	.40L	1.00L	C		DH	0600010000							
16103+2633	23.2	25	44+45	80	10	106	2	.33	.25L	.40L	1.24L	C		B	7400010000			1	13	84244 K2	29	80
16103+2501	23.8	33	42+45	23	8	100	3	17.38	8.31	1.22	1.00L	BBC		AAA	0500000000	4	13	3	1	VV HER	1	3
16106+2322	37.5	51	40+45	44	8	14	3	.26L	.25L	.53	1.36		CE	BB	6601000008							
16106+2223	37.8	35	38+44	28	3	104	3	1.81	.49	.40L	1.00L	BC		AB	9600000000	5		2	13	84245 M2	5	83
16107+2824	43.6	45	47+46	22	7	90	3	.25L	.25L	1.77	4.36		CC	CAA	0300000010			3	9	U10273	26	151
16108+2141	48.9	40	37+44	30	27	39	2	.28L	.25L	.40L	1.40			C G H	8503010010							
16110+2639	4.8	17	44+45	19	4	102	3	3.59	.91	.40L	1.00L	BC		AA	4400000000	0		4	*13	84251 M2	6	85
16111+2711	9.8	59	45+45	23	9	99	3	.47	.25L	.40L	1.18L	C		CN H	2400010000			1	13	84252 K0	10	82
16116+2913	37.2	38	48+46	28	22	90	3	.25L	.25L	.40L	1.28		C	D E	5500000230		C	1	32	X1611+292	61	12
16122+2125	17.0	27	37+44	31	11	102	3	.74	.29:	.40L	1.00L	BF		AA	3600000000	0						
16123+2230	21.9	39	39+44	64	18	97	3	.29L	.25L	.40L	1.74		C	JGLC	4600000000							
16125+2320	35.4	38	40+44	30	18	94	3	.25L	.25L	.40L	1.92		D	IB	8500000018							
16126+2921	38.5	30	48+46	98	33	107	2	.25L	.64L	.40L	.92		D	KFC	4400000000							
16130+2257	0.5	43	39+44	62	29	103	2	.35L	.25L	.40L	1.27			C H D	3600000020		8					
16132+2956	15.9	59	49+45	72	13	105	2	.30	.25L	.40L	1.00L	D		FIL	0500010000							
16133+2107	23.1	43	37+43	31	3	102	3	.25L	.25L	2.25	2.89		CC	HAA	1402000020							
16135+2539	34.4	12	43+45	39	16	92	3	.25L	.25L	.40L	1.46		D	IC	3500000250		8	1	32	X1613+256	55	8
16137+2732	44.3	45	46+45	24	3	91	3	2.71	.62	.40L	1.00L	BC		AB	0400001000	0		2	13	84269 K2	5	62
16141+2314	8.6	44	40+44	26	9	90	3	.94	.28L	.40L	4.02L	B		AF	5400001008			1	13	84274 K0	1	65
16141+2252	9.3	2	39+44	80	22	96	3	.34L	.25L	.40L	1.63		C	B C	6600000008							
16143+2722	23.4	7	45+45	49	22	91	2	.25L	.25L	.40L	1.19		D	HBB	2400000000			2	12	ZG 1614+27	89	151
16148+2917	51.6	41	48+45	19	3	98	3	1.17	.29	.40L	1.00L	BC		AB G	5520100000	2		1	2	DO 15451	50	78
16148+2256	53.8	19	39+44	21	9	99	3	.37	.26	.40L	3.93L	BC		BC	5400000008	0		1	2	DO 15450	67	126
16149+2912	58.7	30	48+45	74	8	1	3	.25L	.25L	.40L	1.28			C F C	4400000000							
16150+2233	1.0	40	39+43	36	12	93	3	.25L	.25L	.61	4.28L		C	KEC	7400100148		8					
16150+2558	4.3	19	44+44	17	5	93	3	8.86	2.72	.60	1.00L	BBC		AAB	3500000000	0		2	1	NP HER	30	3
16151+2528	8.5	42	43+44	33	22	92	2	.26L	.25L	.40L	1.17			C F	4400000020		8					
16152+2417	15.4	5	41+44	46	32	155	2	1.62L	.65L	.43L	1.08			C ILD	1500000000							
16157+2343	43.8	44	41+44	22	6	93	3	1.45	.37	.59L	1.00L	BC		ABEK	3500001000	1		1	13	84290 K2	4	71
16157+2631	45.5	32	44+44	16	5	93	3	1.75	.76	.40L	1.00L	BC		AA	1500020000	0		1	2	DO 15456	77	113
16158+2303	48.5	57	40+43	22	6	93	3	.25L	.19:	2.83	4.64		DCC	BAA	1400001018			2	12	ZG 1615+23	90	150
16160+2220	0.3	44	39+43	16	7	94	3	.25L	.24:	1.96	5.58		DFC	DCAA	5300000008			1	10	M+04−38−048	44	
16160+2917	3.0	58	48+45	37	19	100	3	.25L	.25L	.40L	1.82			C IDD	4300000230		4					

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
16160+2110	4.1	38	37+43		45	23	96	2	.25L	.25L	.40L	1.09		C	C	3500000000			1	10	M+04−38−049		69	
16163+2601	18.3	0	44+44		27	8	96	3	.58	.25L	.40L	1.00L	C		BH	2500010000			1	13	84295 G5		10	65
16164+2205	29.6	42	39+43		51	8	95	3	.29L	.25L	.48	4.29L		C	J B	2400000008			1	12	ZG 1616+22		89	153
16167+2301	44.8	18	40+43		74	8	95	3	.25L	.25L	.40L	1.30		F	C E	4500000010								
16171+2608	6.7	16	44+44		72	24	105	2	.39L	.25L	.36	1.15L		D	EC	1500000000								
16175+2608	31.1	11	44+44		35	8	98	3	.41	.25L	.40L	1.00L	C		BKH	2500000000			1	13	84302 K2		8	85
16179+2115	54.5	6	38+42		26	5	92	3	1.25	.33	.40L	1.00L	BC		AB 0	1400000000			3	13	84306 G5		9	60
16179+2326	57.6	42	40+43		39	32	105	2	.25L	.65L	.40L	1.58		C	D	6400000040		8	1	32	X1617+234		97	8
16190+2221	1.6	26	39+42		18	4	98	3	1.29	.43	.40L	1.00L	BF		ABJ C 1	0500000000			1	13	84315 K2		1	70
16196+2118	38.4	32	38+42		24	3	96	4	1.46	.46	.40L	1.00L	BC		AB 0	0400000000			1	2	DO 15478		30	106
16197+2155	42.9	46	39+42		23	9	98	3	.88	.19:	.40L	1.00L	BD		AE 1	0500000000			2	13	84327 K2		7	70
16200+2700	2.1	34	45+43		58	18	94	2	.25L	.25L	.35:	1.07		DF	ED	3500000000								
16200+2308	5.6	45	40+42		48	8	93	3	.25L	.63L	.42L	2.14		E	GFC	7500010220	4							
16204+2510	25.5	47	43+43		65	32	93	2	.25L	.25L	.40L	1.29		D	D	1601000230	8							
16204+2152	29.9	21	39+42		30	8	100	4	.50	.25L	.40L	1.00L	F		BE	0400000000			1	13	84334 K2		16	78
16206+2015	37.1	48	37+41		67	8	104	3	.25L	.25L	.49	1.08L		D	HCF	1400000000								
16208+2755	52.4	47	47+43		39	29	96	2	.26L	.25L	.40L	1.17		F	C	3600000000								
16214+2110	25.6	18	38+42		45	8	94	3	.32	.25L	.40L	1.00L	B		B D	0600010000			1	13	84343 K0		4	82
16214+2726	28.9	40	46+43		73	28	103	2	.25L	.66L	.40L	1.78		C	D	4701000010								
16217+2621	45.9	1	45+43		53	28	88	2	.25L	.25L	.40L	1.34		D	HB	3500000000								
16218+2030	48.4	32	37+41		28	8	98	5	.49	.25L	.40L	1.00L	B		B	0500010000			1	13	84348 K0		1	80
16218+2155	49.2	14	39+42		35	18	102	4	.28L	.25L	.46L	1.26		C	H EC	1400000200		4	1	12	ZG 1621+21		22	155
16218+2230	49.9	28	40+42		26	9	99	5	.25L	.25L	1.13	2.43		BB	ECAA	1400000100			2	12	ZG 1621+22		38	150
16219+2829	55.1	52	47+43		40	8	3	3	.46	.25L	.40L	1.00L	B		B	0500010000			1	13	84351 K0		3	75
16220+2017	4.2	49	37+41		28	10	97	4	.25L	.22:	1.34	2.94		DBB	BAA	1400000000			2	12	ZG 1622+20		77	151
16221+2520	7.0	9	43+43		28	3	96	3	1.13	.31	.40L	1.12L	CD		AB F	4600001000		6	1	2	DO 15492		52	100
16225+2546	31.4	25	44+43		54	30	88	2	.58L	.55L	.40L	1.57		E	C	3501000140		8	1	32	X1622+257		58	8
16226+2328	41.6	15	41+42		83	19	108	2	.39L	.25L	.36	1.44L		D	CH	4500000030		8						
16227+2644	43.4	45	45+43		44	8	96	3	.28L	.25L	.51	1.00L		C	LBI	3700000000								
16228+2430	52.5	59	42+42		32	12	97	3	.25L	.25L	.60	1.22		BC	FBB	0500000100								
16230+2410	1.0	11	42+42		24	7	96	3	1.29	.32	.40L	1.00L	BD		AC L 0	0501000000			1	13	84364 K5		10	75
16230+2750	3.6	59	47+43		50	27	88	3	.54L	.42L	.40L	1.62		C	I F D	9600000030								
16230+2921	5.9	49	49+43		18	3	99	3	9.47	4.51	.59	1.00L	ABB		AAB 0	0500001000			4	13	84366 M3		5	90
16232+2811	15.4	32	47+43		85	34	85	2	.25L	.25L	.40L	.93		E	H C	7500000040								
16234+2520	28.5	8	43+42		81	8	4	2	.18	.25L	.40L	1.24L	D		J	4600000000			1	13	84368 K0		5	78
16236+2550	40.8	38	44+42		53	30	105	2	.25L	.25L	.40L	.96		C	C	3600000000								
16236+2735	41.4	17	46+43		42	8	99	2	.23	.25L	.40L	1.16L	E		C	9600000000			1	2	DO 15505		77	113
16236+2338	42.0	42	41+42		84	27	89	2	.31L	.25L	.40L	1.15		D	C	2500000000								
16239+2832	56.8	34	48+43		68	28	91	2	.55L	.49L	.47L	1.10		C	JGE	3500001000								
16241+2310	10.2	34	41+42		20	3	100	5	3.52	.97	.40L	1.00L	AB		AAM 1	1600000000			1	13	84374 M0		1	81
16241+2802	10.3	54	47+43		91	26	95	2	.29L	.64L	.40L	1.08		E	D	8500000030	8							
16241+2300	11.5	35	40+41		21	4	100	5	1.51	.41	.40L	1.00L	BB		AB 4	0600000000			1	13	84375 K7		2	86
16242+2359	17.0	15	42+42		42	13	100	4	.45L	.25L	.46	1.00L		C	CD	2500001000								
16242+2618	17.4	6	45+42		46	34	88	2	.25L	.63L	.40L	.94		F	C	3600000030	8							
16244+2331	28.5	22	41+42		39	8	4	5	.54	.25L	.40L	1.00L	B		ADGE	1500000000			1	2	DO 15512		79	96
16248+2107	53.3	2	38+41		35	8	96	4	.70	.26	.40L	1.00L	BD		BE 6	0501000000								
16255+2801	34.0	32	47+42		29	14	97	3	.50L	.25L	.90	1.46		CC	C BB	5500002200		4	1	11	PK 47+42.1		62	136
16257+2020	44.6	59	37+40		48	10	93	3	.25L	.25L	.44	1.01:		CC	E BC	1500000000								
16265+2230	33.3	19	40+41		43	8	95	4	.25L	.25L	.53	1.11		CC	FBB	0500000000								
16267+2458	45.8	26	43+41		34	8	102	3	.24	.25L	.40L	1.25L	C		CE	0500000000			1	13	84404 K5		4	90
16268+2300	49.7	14	41+41		54	8	99	4	.36	.25L	.40L	1.00L	B		BM	0500000000			1	13	84405 K0		14	80
16270+2358	3.9	41	42+41		91	42	100	2	.25L	.25L	.40L	.98		C	G	2500000010								
16272+2344	17.9	20	42+41		43	8	97	4	.97	.25:	.40L	1.25L	BE		AE I 0	2500001000			1	13	84409 K2		7	85
16277+2307	46.3	0	41+41		51	8	96	3	.58L	.25L	.55	1.23L		C	IJBH	0400100100								
16277+2433	47.2	6	43+41		30	10	95	4	.38L	.31L	1.11	1.18		CC	IEBB	1500000000			4	12	ZG 1627+24		67	155
16280+2135	3.8	50	39+40		27	6	95	3	24.56	5.78	.87	1.00L	BBC		AAB 0	0500000000	18		4	13	84411 K0		1	27
16281+2310	6.3	34	41+41		40	10	98	4	.25L	.25L	.65	1.98		BB	FBA	0400100100			1	12	ZG 1628+23		35	156
16281+2813	7.0	4	47+42		93	25	91	2	.25L	.25L	.40L	1.29		F	D	6501000030		8						
16281+2618	10.6	49	45+42		58	3	101	4	.37L	.25L	.58	.82:		BE	FCB	3680000010								
16281+2032	10.7	36	38+40		57	18	100	2	.25L	.25L	.61L	1.15		D	CC	2500100000								
16283+2035	22.6	11	38+40		20	5	98	3	6.92	1.62	.40L	1.16L	BB		AAHF 0	2500100000			4	13	84416 G5		5	52
16283+2354	23.3	55	42+41		34	23	83	3	.25L	.25L	.40L	1.32		D	B	3500000030		8						
16284+2817	28.8	15	48+42		27	9	98	4	.25L	.21	1.14	1.03:		DBD	NEAC	6501100000								
16285+2333	32.0	53	42+41		75	14	100	2	.28	.25L	.40L	1.31L	F		B	2501000000			1	1	DO HER		29	3
16285+2759	34.5	41	47+42		51	19	91	4	.25L	.56L	.40L	1.51		D	I E	7600000050		8						
16286+2027	37.1	43	38+40		43	10	94	3	.39L	.25L	.92	1.98		CB	MCBA	2400000100			2	12	ZG 1628+20		46	151
16289+2603	54.8	7	45+41		26	16	94	4	.39L	.25L	.40	1.35L		C	ED	1500000000								
16289+2918	56.1	36	49+42		28	10	98	4	.70	.19:	.40L	1.00L	BD		BE 0	0400011000			2	13	84421 M0		8	85
16289+2356	57.2	24	42+41		21	12	96	4	.25L	.25L	.72	1.61		BB	KBB	2500000110			1	12	ZG 1629+23		44	155
16290+2449	3.5	35	43+41		76	35	93	2	.71L	.25L	.40L	.82		C	MNE	2500000100								
16290+2218	4.7	6	40+40		25	5	97	3	8.22	2.08	.48:	1.00L	BBF		AAC 1	2500000000			4	13	84423 K5		2	60
16291+2758	9.4	56	47+42		37	8	146	4	.25L	.25L	.40L	1.25		D	GG D	9600000040		8						
16291+2017	10.2	20	38+40		29	8	97	3	.25L	.15:	1.64	3.82		FCC	FGAA	2300000000			3	9	U10434		32	146
16293+2556	18.2	56	45+41		85	12	102	2	.28	.25L	.43L	1.54L	D		D	0500000000			1	13	84425 K0		37	78
16295+2226	32.8	6	40+40		42	32	100	2	.25L	.64L	.45L	.77		C	FE	1500000000			1	12	ZG 1629+22		77	151
16296+2030	38.4	55	38+40		36	3	98	4	.27L	.27	1.21	1.66		CCD	FAB	1500000000			1	27	MKN 884		8	
16298+2608	50.9	14	45+41		31	8	94	4	.29	.25L	.40L	1.15L	C		B EH	2600110100			1	13	84432 G5		3	75
16299+2645	56.7	3	46+41		53	29	100	3	.25L	.25L	.40L	1.24		D	C	7601001000								
16300+2951	0.7	8	50+42		45	18	94	3	.28L	.25L	.38	.74:		CC	CD	2400000000								
16301+2609	6.2	38	45+41		48	12	97	4	.47L	.25L	.58	1.14L		B	K BD	2500110100								
16304+2748	26.0	48	47+41		24	8	100	5	1.00	.23	.40L	1.15L	BD		AB I 0	6600001000			1	13	84443 K5		6	78
16305+2629	31.3	6	45+41		42	16	89	2	.28L	.25L	.53	1.07:		CD	CD	7500000000			1	12	ZG 1630+26		69	156
16306+2315	38.7	54	41+40		47	8	98	3	.37	.25L	.40L	1.00L	C		BL	0600000000			1	13	84446 K2		10	81
16310+2313	2.0	19	41+40		38	8	96	3	.53	.25L	.40L	1.12L	B		B	0600000000			1	13	84447 K0		7	80
16312+2354	14.7	9	42+40		39	27	91	2	.25L	.25L	.40L	1.15		C	H GD	2501000110								
16314+2804	24.2	35	48+41		38	11	98	4	.25L	.25L	.80	1.17		BC	I FAD	5500000100								
16315+2652	31.8	24	46+41		87	35	100	2	.77L	.55L	.58L	1.10		D	EF	9500000000								
16315+2032	35.7	53	38+39		53	17	93	2	.28L	.25L	.39	.82:		CD	DF	1600000000								
16317+2121	42.9	28	39+39		52	8	93	2	.26	.25L	.44L	1.23L	C		D	0400000000			1	2	DO 15542		34	100
16317+2557	43.3	44	45+41		26	20	91	2	.29L	.25L	.40	1.35L		C	HLE	2500000000								
16317+2905	47.9	21	49+41		41	8	101	5	.25L	.25L	.44	1.37		CC	I BB	0500000100			3	9	U10445		39	141
16319+2534	60.0	48	44+40		28	8	92	3	.90	.20	.40L	1.02L	BD		AC 0	0500001000			1	13	84456 K2		1	76
16321+2355	7.1	56	42+40		66	29	93	2	.25L	.25L	.40L	1.19		C	D	8501000000								
16321+2347	10.6	56	42+40		40	27	95	3	.25L	.25L	.40L	1.72		C	I E	8502000000								
16322+2138	16.9	32	39+39		25	8	91	2	.27L	.35	2.92	6.27		DCC	DBAA	0300000000			4	9	U10448		74	141
16323+2657	18.5	2	46+41		37	8	91	4	.25L	.46L	.40L	1.82		C	HI B	9580000130								
16323+2629	23.7	36	46+41		45	11	86	2	.39	.35L	.71L	1.00L	C		CI J	8500000000			1	2	DO 15547		78	96
16326+2717	37.8	38	47+41		69	8	93	3	.25L	.25L	.40L	1.18		C	J D	9500000030	8							
16328+2055	49.5	36	39+39		65	14	89	2	.85L	.25L	.45	1.03L		C	DCD	1600100200	4							
16328+2056	49.5	9	39+39		45	29	105	2	.35L	.35L	.47L	1.29		C	MJKD	1600100200	4							

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags				LRS	S2	Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*			#	CAT	Name Type	Sep (″)	Mag
16329+2659	57.7	29	46+41	68	37	92	2	.25L	.25L	.40L	1.73	D	H		9501000140		8					
16334+2455	25.5	49	44+40	37	12	95	2	.25L	.25L	1.16	1.82	CC	FBB		2500000100							
16334+2124	26.9	24	39+39	16	5	11	3	1.27	.32	.40L	1.00L	CE	AB	0	0501000000			2	13	84468 M0	4	85
16335+2634	31.4	31	46+40	26	5	92	3	1.38	.28	.40L	1.00L	BD	ACM	0	9600000000			2	13	84469 M0	6	87
16337+2735	42.5	17	47+41	29	11	92	3	.25L	.25L	.73	1.00L	C	LB		5600000110			2	12	ZG 1633+27	44	153
16342+2922	14.3	18	49+41	86	19	99	2	.46L	.25L	.40	1.29L	C	D		0500000000							
16342+2326	14.9	48	42+39	92	28	90	2	.97L	.57L	.40L	1.13	C	K D		8600000010							
16345+2355	32.4	49	42+39	39	10	89	2	.25L	.65L	1.45	2.63	CC	EAB		6500000030		8	1	32	X1634+239	147	8
16347+2258	45.8	7	41+39	26	9	95	3	.73	.29L	.40L	1.00L	C	AB		3500010000			1	13	84484 K0	6	68
16354+2232	29.8	37	41+39	21	7	93	3	16.31	4.36	.71	1.00L	BBC	AAB	0	0500000000	18		4	13	84489 M0	2	72
16355+2856	33.5	7	49+41	31	13	97	2	.35	.25L	.40L	1.00L	C	C		1500000000							
16357+2708	47.2	33	47+40	30	5	97	2	6.42	1.67	.41L	1.00L	BC	AAHH	3	7600001000			3	13	84493 M0	2	70
16358+2013	48.7	27	38+38	35	12	96	3	.25L	.25L	.69	1.14:	BC	BB		2600000000			1	12	ZG 1635+20	29	156
16360+2647	3.5	32	46+40	72	23	93	2	.25L	.25L	.40L	1.26	F	HD		5600000120							
16366+2033	39.5	50	39+38	61	12	101	2	.28	.28L	.40L	1.04L	C	CE H		2500000000			1	13	84503 K2	21	82
16371+2219	9.8	1	41+38	49	13	88	2	.31	.25L	.40L	1.40L	D	D		0400002000			1	13	84513 K0	9	76
16372+2206	13.6	11	40+38	18	5	93	3	1.73	.36	.40L	1.00L	BC	AB	0	0500001000			1	13	84517 K0	3	68
16373+2124	22.3	56	40+38	35	8	93	3	.47L	.25L	.46	1.63	DD	F DB		0400000100			1	12	ZG 1637+21	61	151
16380+2641	1.9	56	46+39	27	13	90	2	.25L	.25L	1.27	2.50	DC	AB		6500000000							
16381+2612	8.0	1	46+39	55	18	89	2	.74L	.25L	.56	1.51L	D	CC		1401000000			1	12	ZG 1638+26	67	155
16383+2136	18.3	8	40+38	23	9	95	2	.94	.24	.40L	1.00L	BD	ABN	1	0500000000			2	13	84530 K5	2	76
16387+2900	43.3	36	49+40	36	12	96	2	.53	.34L	.40L	1.00L	C	CF		1500000000			2	13	84533 K2	1	78
16387+2345	44.8	13	43+39	69	8	93	3	.25L	.25L	.40L	1.13	D	CD		1400000000			1	12	ZG 1638+23	45	153
16389+2703	54.0	4	47+39	101	39	91	2	.25L	.25L	.43L	1.25	D	FFF		5500000020							
16389+2457	55.5	13	44+39	29	6	97	3	3.02	.70	.40L	1.00L	BC	AAJ	4	1400000000			3	13	84536 K2	6	61
16391+2231	11.5	57	41+38	32	8	97	2	.64	.25L	2.51L	1.83L	B	B EG		0400000000			1	13	84539 K0	5	75
16393+2648	21.4	7	46+39	80	25	93	2	.65L	.60L	.42L	1.78	C	DE		4580000120			1	12	ZG 1639+26	75	156
16395+2610	30.9	29	46+39	46	8	99	3	.37	.25L	.40L	1.00L	C	C		1500000000			2	13	84542 K0	0	72
16395+2137	34.5	23	40+38	44	8	99	3	.37L	.25L	.50	1.07L	C	BC		0300000000							
16395+2700	35.1	38	47+39	43	8	93	2	.45	.39L	.40L	1.00L	B	CN		4601000000			2	13	84543 F2	5	58
16403+2510	19.3	46	45+39	32	6	101	3	.25L	.33	2.65	4.48	DCC	DAA		1301000000			3	9	U10514	50	153
16403+2537	21.7	30	45+39	68	18	90	2	.42L	.38L	.46	1.29L	D	CCA		1400000000							
16404+2658	28.9	26	47+39	64	36	95	2	.27L	.53L	.40L	1.80	D	H JF		9581010130		8					
16404+2736	28.9	30	48+39	43	24	93	3	.25L	.25L	.40L	2.36	C	CKFE		4500000350		C					
16407+2237	43.9	41	41+38	46	8	104	2	.32	.25L	.40L	1.00L	F	D		0600010000			1	2	DO 15592	27	108
16408+2556	52.1	55	45+39	42	8	96	3	.59	.25L	.40L	1.07L	C	BI		2500000000			1	13	84555 K0	4	70
16410+2608	3.7	59	46+39	22	5	91	3	3.90	1.09	.40L	1.00L	BC	AAF	0	3500000000			2	13	84559 M0	2	81
16411+2821	10.2	51	49+39	101	42	90	2	.69L	.25L	.40L	.94	D	J I		4400000000							
16414+2349	25.6	58	43+38	49	8	4	3	.33	.25L	.40L	1.00L	C	C		0500020000							
16419+2336	59.8	42	43+38	28	8	100	4	.42	.25L	.40L	1.00L	D	C		4500000000							
16421+2650	10.2	44	47+39	53	30	88	2	.25L	.25L	.40L	1.48	C	C E		9600000020		8					
16423+2002	22.0	4	39+37	42	8	99	3	.42L	.25L	.61	1.32:	CE	DLDC		1500000000			2	12	ZG 1642+20	86	153
16423+2617	23.4	55	46+38	35	22	89	3	.25L	.25L	.40L	2.02	C	L E		5400000050		8	1	39	OS+270.5	88	1415
16423+2353	23.4	27	43+38	18	5	101	3	2.06	25.85	34.94	15.10	BBCC	AAAA	0	3240010000			2	7	NGC6210	3	
16429+2348	56.3	27	43+38	26	8	104	3	.43	.25L	.40L	1.04L	B	C L		3500010000			1	13	84574 K0	4	72
16429+2103	59.7	23	40+37	61	21	90	2	.25L	.25L	.57	1.21:	ED	CC		0500000000							
16431+2622	10.7	40	46+38	42	33	102	3	.27L	.25L	.40L	1.70	C	C		9480000000							
16432+2715	17.9	31	47+38	29	16	96	3	.25L	.25L	.41	2.08	CC	I DDC		9500110020		8					
16435+2749	30.9	11	48+39	68	22	89	3	.25L	.25L	.40L	1.56	C	MD		5500000000							
16435+2154	31.0	43	41+37	35	8	96	3	.25L	.31L	2.07	3.81	CC	CCAA		1300000000							
16436+2715	37.2	59	47+38	10	8	35	4	.61	.25L	.40L	1.00L	B	BGI		8600110020		8	2	13	84585 K5	9	85
16437+2625	43.9	16	46+38	100	28	104	2	.25L	.25L	.40L	1.31	D	D		9400000000							
16438+2032	53.9	22	39+36	47	10	101	2	.36	.25L	.40L	1.00L	C	D		0600010000							
16438+2400	53.9	51	43+37	51	8	93	3	.25L	.25L	.40L	1.92	C	JL D		3582000140		8					
16441+2830	6.7	43	49+39	37	8	98	3	.25L	.25L	.40L	1.59	C	K D		5600100040		8					
16442+2701	13.7	10	47+38	47	17	98	3	.25L	.25L	.40L	1.89	C	FI B		6500000020		8					
16442+2006	14.8	44	39+36	44	8	103	4	.39	.25L	.40L	1.21L	B	C		0600010000			2	13	84592 K0	4	80
16443+2539	19.4	32	45+38	41	39	116	2	.80L	.52L	.40L	1.10	F	L I		1700000000							
16444+2830	25.0	50	49+39	27	25	3	2	.27L	.25L	.40L	1.19	C	F		6600100020							
16445+2410	33.8	46	44+37	73	30	21	2	.27L	.53L	.40L	1.07	F	E		9503100000							
16450+2412	2.0	44	44+37	27	8	13	4	.52	.25L	.40L	1.20L	B	BD		9502111000			1	2	DO 15631	66	96
16451+2944	8.3	24	51+39	40	18	89	3	.25L	.25L	.38:	.96	CC	KDB		1400000000							
16451+2405	11.3	19	44+37	49	27	103	2	.25L	.51L	.40L	1.55	D	NF		9501001060		8					
16453+2738	20.2	27	48+38	52	22	95	3	.25L	.25L	.40L	1.99	D	J HFB		9501000008							
16456+2017	37.8	30	39+36	70	13	94	2	.27	.25L	.40L	1.58L	C	B		0500100000			1	13	84610 K0	11	80
16456+2021	40.1	25	39+36	76	19	103	2	.25L	.38L	.42	1.23L	C	GFE		0500100000							
16458+2406	48.8	7	44+37	30	25	2	2	.25L	.25L	.40L	1.76	C	GF		9500000140							
16459+2436	57.9	25	44+37	44	29	82	2	.30L	.25L	.40L	1.27	F	C		6600000010							
16460+2204	0.3	38	41+36	19	8	103	3	.75	.25L	.40L	1.04L	B	AG E		2500000010			2	13	84613 M0	4	83
16460+2617	0.8	52	46+38	23	8	106	4	.25L	.25L	.55	1.74	BB	H AA		9500000208		4	3	9	U10558	14	153
16461+2704	10.5	40	47+38	32	14	93	3	.30L	.28L	.40L	2.03	D	F B		9501100148							
16461+2744	11.8	38	48+38	55	29	101	3	.30L	.25L	.40L	1.57	C	J H E		5600000010							
16462+2643	14.8	46	47+38	21	18	97	4	.25L	.25L	.40L	1.86	C	EK B		9600100028		8					
16464+2612	26.3	21	46+38	61	8	98	3	.25L	.25L	.40L	1.40	E	J KLD		9600100048		8					
16465+2641	30.0	11	47+38	26	8	100	4	.30	.25L	.40L	5.19L	B	C		9500100028		8	1	13	84619 K2	1	77
16465+2659	31.7	32	47+38	57	8	9	3	.25L	.25L	.39	1.91:	DE	I CB		9600110138							
16468+2703	51.0	31	47+38	20	8	96	4	.84	.22:	.40L	5.86L	BC	BD	1	9401210668		4	1	2	DO 15649	74	121
16469+2800	56.6	41	48+38	46	24	2	3	.25L	.25L	.40L	1.63	D	B		5601010000							
16471+2950	7.4	41	51+38	25	9	97	4	.25L	.25L	.80	1.61	BB	HAB		1400000100			1	12	ZG 1647+29	27	153
16472+2156	15.2	13	41+36	76	30	103	2	.25L	.25L	.40L	.93	F	KH		1600000100							
16475+2701	34.5	32	47+38	32	8	97	4	.39L	.25L	.40L	2.20	D	J C C		9500000148							
16476+2145	41.4	44	41+36	23	8	102	3	.43	.25L	.40L	1.00L	B	CJ		1500000000			1	13	84627 K0	2	76
16477+2502	42.7	38	45+37	51	33	108	2	.38L	.25L	.40L	.99	C	L B		4680000120		8					
16477+2008	47.2	38	39+35	50	13	91	2	.24	.25L	.40L	1.98L	C	D		0500010000			2	13	84629 K0	7	87
16477+2800	47.4	48	49+38	57	8	167	2	.25L	.64L	.42L	.90	D	E		9600000010							
16479+2723	54.3	32	48+38	44	15	96	4	.25L	.25L	.40L	1.95	D	I C		9601000238		8					
16480+2617	2.2	35	46+37	25	8	93	5	.43	.25L	.40L	1.49:	D	D CG C		9681000008			1	13	84631 K0	8	71
16481+2627	11.8	23	47+37	52	12	90	2	.91L	.59L	.33	5.67L	C	F		9400100008							
16483+2632	24.0	14	47+37	98	8	170	5	.25L	.25L	.40L	1.93	C	J C		8680100058							
16486+2953	41.8	25	51+38	15	4	97	4	9.49	2.09	.40L	1.00L	BB	AAJ	1	0500000000	01		4	13	84641 K5	3	58
16487+2646	43.3	31	47+37	30	8	102	5	.25L	.25L	.40L	2.29	B	J I C		9600000068							
16488+2855	48.8	42	50+38	33	8	93	4	.25L	.25L	.71	1.76	CD	AC		0500000200			1	27	MKN1108	7	
16489+2236	58.4	42	42+36	30	12	100	3	.25L	.25L	1.62	3.53	CC	FAA		3400000000			2	12	ZG 1649+22	29	153
16490+2753	5.0	14	48+37	26	8	69	4	.25L	.26L	.40L	2.02	B	E C		9601000230		8					
16491+2402	11.4	4	44+36	41	12	86	3	.25L	.25L	.47L	1.05	C	BE		2500000000			1	9	U10582	74	165
16492+2200	13.0	27	41+36	34	10	98	3	.25L	.45	.99	.94	CCD	BBC		1600001000							
16492+2559	13.9	9	46+37	79	8	177	3	.25L	.25L	.40L	1.79	E	L D		5500000038		8					
16493+2209	20.8	32	42+36	14	5	16	3	1.31	.44	.40L	1.00L	BC	AB	2	1601001000			1	1	V363 HER	1	3
16494+2342	24.9	31	43+36	31	8	9	4	.48	.25L	.40L	1.06L	B	B		1500000000			1	16	08005− K0	15	85
16494+2812	27.3	16	49+37	11	8	9	4	.51	.12:	.40L	1.37L	BE	BFCK	0	8601000000			1	13	84648 G5	5	68

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name Type	Sep (″)	Mag
16495+2039	35.6	22	40+35	23	10	97	3	.95	.23:	.40L	1.00L	BE	AE	1	0500000000			1	13	84650 K0	1	71
16496+2444	40.8	21	45+36	17	6	91	3	5.24	1.30	.40L	1.00L	BB	AAE	0	5600000000			3	13	84651 K0	1	51
16498+2844	52.4	57	50+37	65	8	9	2	.22	.25L	.40L	1.69L	C	D		0501000000							
16500+2238	0.5	22	42+36	45	34	89	3	.25L	.25L	.40L	1.48	C	JE F		3400000040		8					
16500+2752	2.2	15	49+37	31	8	10	4	.25L	.25L	.40L	2.38	E	KGE		7500000470		8	1	32	X1650+278	162	8
16501+2324	10.9	15	43+36	63	33	91	2	.25L	.67L	.40L	.88	D	D		2600000000							
16504+2638	24.6	46	47+37	48	19	93	3	.25L	.25L	.40L	1.69	D	JEB		6600000038							
16504+2507	27.5	43	45+36	48	27	102	2	.32L	.25L	.40L	1.45	C	C		4680000010							
16504+2551	29.6	21	46+37	44	10	91	2	.44L	.24:	1.49	1.45:	ECC	GEAC		1600000000							
16505+2103	30.8	18	40+35	27	8	95	3	.86	.22:	.40L	1.00L	BD	AC	0	1600000000			2	13	84660 K5	4	73
16506+2308	38.5	21	43+36	53	21	94	2	.76L	.25L	.37	1.23L	D	G EF		3601000000							
16507+2750	44.4	13	49+37	41	25	8	3	.25L	.25L	.40L	2.04	D	H F		7500100050							
16511+2513	8.2	12	45+36	67	21	105	2	.57L	.25L	.47L	1.54	D	LMFC		3500000020							
16511+2354	9.8	38	44+36	49	8	95	3	.35L	.25L	.51	1.00L	C	I GB		1600000000							
16513+2934	20.8	17	51+37	21	9	93	4	.36	.35L	.40L	1.34L	C	BE		0500000000			2	13	84669 K5	3	90
16515+2737	31.4	16	48+37	28	17	96	3	.25L	.25L	.40L	2.10	C	KD B		9500000000							
16516+2115	36.9	12	41+35	29	8	95	3	.53	.25L	.40L	1.00L	B	BE		1500010000			1	13	84674 K0	2	73
16517+2517	43.2	43	46+36	47	34	107	2	.25L	.25L	.40L	1.29	C	C D		9600000130		8					
16517+2751	45.3	37	49+37	44	27	95	2	.25L	.25L	.40L	1.27	C	K B		9600000130		8					
16518+2457	52.0	59	45+36	61	20	84	2	.91L	.33L	.56L	1.43	D	HFBC		9602001010							
16523+2557	19.9	9	46+36	37	10	99	3	.25L	.25L	.80	1.74	CC	BB		2600000100							
16523+2434	21.7	1	45+36	85	18	89	2	.28	.25L	.40L	1.20L	D	F		4600000000							
16524+2005	26.6	8	40+34	25	3	96	3	1.46	.38	.40L	1.00L	BC	ABJ	0	1500002000		2	1	2	DO 15678	60	98
16525+2314	30.3	3	43+35	23	6	98	3	2.46	.72	.40L	1.00L	BC	AB	1	1600000000			1	2	DO 15681	59	103
16525+2509	33.9	45	45+36	60	8	179	3	.25L	.25L	.40L	1.78	C	F		9500000330		4					
16527+2102	45.8	15	41+35	25	3	98	3	2.48	.58	.40L	1.00L	BC	ABG	1	0500010000			2	13	84687 K0	1	55
16527+2135	47.2	38	41+35	38	10	93	3	.28L	.25L	.62	1.19	CC	BB		0400000010							
16528+2632	51.5	49	47+36	48	17	89	2	.50L	.25L	.37	4.75L	C	LNB		2300000018							
16529+2418	57.7	27	44+36	36	10	96	3	.71	.25L	.40L	1.19L	B	BD		1500000000			1	13	84690 K5	2	80
16529+2548	59.3	36	46+36	14	6	102	4	1.23	.33	.40L	1.20L	BC	AD N	0	2600001000			2	13	84692 K0	2	62
16531+2644	6.1	35	47+36	82	17	102	2	.35L	.25L	.42	1.18L	C	CC		3600000008			4	9	U10607	35	148
16532+2529	14.6	38	46+36	37	21	90	3	.25L	.25L	.40L	1.85	C	C		6500000330		C	1	32	X1653+255	78	12
16534+2027	24.5	27	40+34	29	9	93	2	.51	.25L	.40L	1.74L	C	DJFM		0500000000							
16534+2340	27.0	21	44+35	49	9	96	2	.25L	.25L	.44	1.24L	C	BF		0500000000							
16536+2534	37.2	43	46+36	20	6	95	3	2.59	.77	.40L	1.00L	BC	AA	6	4600001120		8	2	13	84698 M0	3	87
16537+2733	44.4	38	48+36	45	29	95	3	.25L	.25L	.40L	1.83	D	E		9501000020							
16538+2206	50.0	53	42+35	53	8	101	2	.28	.28L	.40L	1.19L	E	CE		0500010000			1	2	DO 15690	43	103
16541+2632	6.2	20	47+36	41	8	87	2	.25L	.49L	.40L	1.53	D	L C		9500000008							
16541+2723	7.2	28	48+36	51	22	91	3	.25L	.25L	.40L	1.56	C	KM B		9500000010							
16545+2735	32.1	28	49+36	40	34	88	2	.25L	.29L	.40L	1.23	C	J D		850000C010							
16547+2135	44.5	1	41+34	44	8	98	3	.38	.25L	.40L	1.00L	C	B N		1500000000			1	13	84708 K5	9	83
16547+2337	47.6	11	44+35	19	5	96	3	3.93	1.34	.45L	1.00L	CB	AAF	3	0600000000			1	2	DO 15694	4	118
16548+2446	54.0	31	45+35	26	8	95	3	.38	.25L	.40L	1.01L	C	BC		2500000000							
16549+2712	55.9	32	48+36	33	8	100	4	.42	.25L	.40L	6.61L	D	BH		9400000008			3	*13	84712 M0	7	91
16552+2547	15.5	38	46+36	62	26	89	3	.25L	.25L	.40L	1.51	E	B		4500000130		8					
16553+2538	18.0	39	46+35	27	10	98	3	.25L	.25L	.82	1.89	BB	KBB		4500000100							
16554+2105	27.2	48	41+34	46	8	98	3	.56	.29L	.40L	1.00L	B	BH		0500000000			2	13	84719 K0	2	83
16554+2525	27.5	43	46+35	15	5	97	3	1.14	.20:	.40L	1.00L	DE	AD	6	4500000000			2	13	84720 K0	3	66
16556+2427	37.7	25	45+35	21	5	95	3	1.30	.36	.40L	1.00L	BC	AB	0	5500000000			2	13	84726 K0	1	63
16560+2303	2.8	34	43+35	25	9	94	3	.25L	.25L	.92	3.12	BC	BKBA		0400000100			3	9	U10628	52	140
16560+2549	4.6	20	47+35	47	16	96	2	.25	.25L	.40L	1.00L	C	G F		6500010000			1	18	6490 M2	29	97
16560+2252	5.8	19	43+34	19	3	93	3	5.08	2.91	.55	1.00L	BBB	AACD	3	0500000050		8	2	1	MV HER	49	3
16561+2959	11.6	8	51+36	40	11	89	2	.37L	.25L	.76	2.29	CC	JECA		0400000000			2	12	ZG 1656+29	10	151
16562+2013	15.0	10	40+34	29	10	97	3	.44	.25L	.40L	1.02L	B	CLKD		1500010000			1	13	84730 K0	6	72
16563+2006	20.1	59	40+33	38	8	102	3	.25L	.25L	.70	2.11	CC	KBB		0400100200		4	4	9	U10633	30	146
16563+2520	21.9	26	46+35	44	17	101	3	.40L	.25L	.54	1.04L	C	GI BE		4500000000							
16566+2055	37.9	28	41+34	30	8	95	3	.77	.16:	.40L	1.00L	BE	AG	1	1500000000			1	2	DO 15709	15	100
16567+2540	44.1	19	46+35	80	29	103	2	.25L	.25L	.40L	2.01	D	I F		4500000230		C	1	32	X1656+256	75	12
16567+2743	47.2	9	49+36	21	8	97	3	1.06	.26	.40L	3.78L	BC	AB I	0	8401000278		C	4	*13	84736 K5	7	82
16569+2759	58.2	59	49+36	91	25	88	2	.36L	.25L	.51L	1.38	E	DC		6500000008			2	12	ZG 1656+28	56	155
16571+2903	10.7	57	50+36	26	9	98	4	.25L	.20:	1.03	2.48	FCB	EJBB		0500000000			3	9	U10639	88	153
16573+2310	18.5	46	44+34	19	5	95	3	2.30	.84	.40L	1.00L	BC	AA	1	0600001000							
16576+2406	36.2	44	45+35	59	44	103	2	.26L	.59L	.40L	.97	D	G		6600000000							
16576+2625	37.9	29	47+35	57	19	98	3	.29L	.25L	.40L	1.47	E	KLGB		4700000118							
16577+2537	44.0	41	46+35	36	24	102	2	.53L	.71L	.40L	1.21	D	MH C		3600000020							
16577+2820	44.3	9	50+36	16	12	97	3	.37L	.25L	.65	2.12	CB	GJBB		0500000210		4					
16578+2723	52.3	20	49+35	15	4	95	3	6.63	1.71	.41	3.11L	ABC	AACL	0	9500000008			3	13	84745 MB	2	72
16579+2252	58.8	54	43+34	36	12	93	3	.25L	.25L	.74	1.58	BC	JBB		0601000000							
16579+2304	59.2	4	43+34	56	18	86	2	.29L	.25L	.36	1.00L	F	DG		0600000100							
16580+2311	5.4	53	44+34	28	14	97	3	.25L	.37L	.48	1.82	DC	HDC		1500000400		4	3	9	U10650	54	153
16582+2618	16.7	59	47+35	22	3	98	3	4.43	1.23	.40L	1.00L	BC	AA F	0	8700000000			2	13	84748 M0	6	81
16584+2446	25.6	18	45+35	45	32	102	2	.25L	.56L	.40L	1.32	D	B		6600000010							
16584+2821	26.6	52	50+36	52	8	93	2	.28	.25L	.40L	1.00L	C	D		0600010000			1	2	DO 15732	48	108
16586+2609	36.2	44	47+35	40	36	172	2	.25L	.65L	.40L	1.42	D	C		4602000340		C					
16586+2755	39.7	42	49+35	27	10	105	2	.83L	.25L	.83L	2.57	E	JJCB		9501000248		4	1	10	M+05−40−023	164	
16586+2633	40.5	22	48+35	27	9	94	3	.54	.25L	.40L	1.11L	E	BKE		9600020000		1	1	13	84755 K5	4	80
16588+2242	51.1	13	43+34	23	7	96	3	3.45	.88	.40L	1.00L	BC	AAK	1	0600000000			3	13	84758 K0	3	56
16591+2502	6.3	19	46+34	31	8	97	3	.75	.21:	.40L	1.12L	BF	BC K	2	4501000000			1	13	84762 M0	11	85
16591+2716	10.4	1	48+35	52	8	89	2	.29	.25L	.40L	6.01L	C	E		8500000008			1	13	84765 F5	21	63
16593+2232	22.1	54	43+34	27	4	99	3	3.22	.99	.40L	1.00L	CC	AAG	7	0600000000			1	1	SY HER	5	3
16595+2800	33.0	45	49+35	29	11	97	3	.25L	.25L	.75	2.44	CC	AB		9500010118			1	9	U10661	60	165
16595+2542	34.1	12	47+35	26	8	94	3	.43	.25L	.40L	1.00L	B	BF I		9600030000		1	1	13	84769 K7	4	83
16597+2820	47.6	30	50+35	100	29	107	2	.40L	.27L	.40L	1.14	F	GEE		7600000000							
16598+2451	49.5	4	46+34	54	21	96	3	.25L	.25L	.40L	1.75	C	L E		5600000440		4					
16598+2518	51.5	4	46+34	41	18	95	3	.25L	.25L	.40L	1.62	D	I B		9500000120							
16599+2419	54.4	3	45+34	74	29	87	2	.25L	.45L	.47L	1.00	D	GDB		5600000100							
16599+2439	55.1	23	45+34	92	30	102	2	.27L	.25L	.40L	1.33	D	D		5600000010							
16599+2742	56.6	51	49+35	40	14	14	3	.25L	.25L	.40L	2.25	D	I B		5501000028							
16599+2506	58.7	30	46+34	39	9	89	2	.71	.25L	.40L	1.99L	E	BF		9501001000			1	13	84774 K2	0	75
17002+2117	13.3	43	42+33	40	8	98	3	.47	.25L	.40L	1.00L	B	CI		1600000000			1	2	DO 15747	16	96
17002+2534	15.3	31	47+34	20	4	95	3	1.92	.50	.40L	1.00L	BD	AB M	0	9601000000			2	13	84776 K0	5	60
17003+2515	22.9	35	46+34	67	31	104	2	.25L	.28L	.40L	2.15	C	D F		9580000460		4					
17004+2720	28.2	22	49+35	59	16	103	2	.42L	.25L	.39	1.58	CD	BD		5600000018							
17004+2047	29.3	44	41+33	23	8	97	3	4.89	1.30	.40L	1.00L	BB	AAG	1	1500000000			3	13	84781 M0	1	70
17005+2555	32.5	42	47+34	25	10	93	3	.50	.18:	.40L	1.00L	CE	CF	0	9600000000			1	1	V452 HER	56	3
17007+2728	47.0	57	49+35	103	25	104	2	.43L	.25L	.40L	1.55	D	B		9501000008							
17008+2514	51.6	28	46+34	46	27	90	3	.25L	.33L	.40L	2.04	C	G C		9501000460		4					
17009+2137	56.4	55	42+33	48	12	96	3	.37	.25L	.40L	1.00L	C	E L		1500000000			1	13	84790 K0	6	71
17010+2811	1.7	49	50+35	26	19	101	3	.25L	.25L	.40L	3.55	C	KBDC		9580000440							
17010+2932	5.4	56	51+35	25	9	95	3	.43	.25L	.40L	1.00L	B	CN		0500000010			2	*13	84794 K2	1	76

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
17011+2202		8.7	7	43+33		33	9	97	3	.25L	.25L	.78	1.48	CC	FBC		0500000000								
17011+2215		9.2	49	43+33		22	5	94	3	2.51	.75	.40L	1.00L	BC	AADJ	3	0500000000			1	2	DO 15753		31	98
17013+2500		18.4	8	46+34		38	12	100	3	.25L	.54L	.53:	1.40	DC	I DB		4500000100			3	9	U10672		88	151
17013+2055		22.0	10	41+33		59	12	94	3	.41L	.25L	.47	1.08:	CD	LCG		0500000100								
17015+2225		30.8	54	43+33		37	10	91	3	.48	.25L	.40L	1.00L	C	BD		0500000000			1	2	DO 15754		83	93
17015+2814		34.5	24	50+35		34	30	118	2	.25L	.25L	.40L	2.22	D	FE		9500000450								
17017+2154		44.1	23	43+33		27	12	92	2	.36	.25L	.40L	1.00L	C	C		1600001000			1	2	DO 15759		22	106
17018+2812		53.7	11	50+35		34	30	43	2	.25L	.31L	.40L	1.75	D	E D		9600100260								
17021+2006		8.1	55	41+32		33	10	95	3	.45	.25L	.40L	1.00L	B	CH		0600010000			1	13	84802 K2		11	83
17021+2713		9.9	17	49+34		47	15	18	3	.25L	.25L	.40L	2.53		D I B		9500100008								
17022+2644		17.8	58	48+34		46	14	98	3	.28L	.25L	.43	1.00L	D	D		0600000000			1	2	DO 15768		51	116
17023+2150		23.6	21	42+33		30	8	91	3	.69	.25L	.40L	1.00L	B	AI		1601000000			2	13	84807 K5		2	85
17025+2515		32.8	21	46+34		77	36	87	2	.34L	.25L	.40L	.94		D I		9500000000								
17026+2811		39.6	22	50+35		56	24	95	3	.25L	.25L	.40L	2.09		C D E		9501100140		4						
17027+2809		46.9	28	50+35		41	8	96	3	.66	.25L	.40L	1.71L	C	CI E		9600100030			2	13	84810 K0		6	71
17028+2844		49.0	45	50+35		19	5	87	3	6.60	1.70	.40L	1.00L	BB	AAF	2	5500000000			3	13	84812 M0		2	80
17028+2944		50.5	33	52+35		18	8	103	3	.44	.25L	.40L	1.00L	B	BD J		2501000000			2	*13	84813 K5		2	80
17029+2111		54.3	20	42+32		32	10	89	3	.67	.25L	.40L	1.00L	B	AGI		1500010000			1	13	84815 K5		4	88
17030+2656		5.7	34	48+34		27	9	96	3	.69	.25L	.40L	1.00L	B	AC		5600000000			1	13	84818 K2		1	81
17032+2131		17.7	48	42+32		26	8	102	3	.49	.25L	.40L	1.18L	B	CI K		1500001000			1	13	84820 K0		2	71
17036+2532		40.0	1	47+34		38	14	94	2	.22	.25L	.40L	1.00L	C	C E		7701000000								
17036+2810		41.5	11	50+34		86	20	105	2	.25L	.86L	.40L	2.06		D L B		9500001138								
17038+2917		48.9	14	51+35		43	14	85	2	.41L	.22	.40L	1.00L	D	E		2501000000								
17039+2727		56.4	38	49+34		30	27	133	3	.28L	.25L	.40L	2.13		E L D		9401000178		8	1	32	X1703+274		23	8
17039+2323		57.5	16	44+33		46	8	96	3	.54	.25L	.40L	1.00L	C	BJ		1500000000			1	13	84830 K0		2	80
17040+2650		4.0	26	48+34		29	10	94	3	.46	.25L	.40L	1.00L	B	BC		4500110000			1	13	84832 K5		10	86
17041+2645		7.3	38	48+34		25	8	99	3	.51	.25L	.40L	1.00L	B	BCN		2500110000			1	13	84833 M0		5	90
17041+2209		10.6	1	43+32		23	8	98	3	4.25	1.05	.40L	1.00L	BB	AA K	0	1600000000			4	13	84835 K2		1	56
17042+2820		16.3	23	50+34		65	21	106	2	.25L	.25L	.40L	1.80		D J B		9701000008								
17043+2012		21.5	8	41+32		85	12	102	2	.22	.25L	.40L	1.00L	C	F		0400000000			1	1	V455 HER		47	3
17044+2848		24.1	41	51+34		24	8	107	3	.35	.25L	.40L	4.54L	C	BI		7300001008			1	13	84843 K7		1	90
17044+2402		29.8	10	45+33		22	8	95	3	2.77	.74	.40L	1.00L	CC	AA	0	0500000000			1	13	84844 M0		4	72
17046+2337		37.7	44	45+33		29	12	96	3	.90	.25L	.40L	1.00L	B	AD		1500000000			2	13	84846 M0		16	85
17046+2110		38.6	12	42+32		34	5	102	3	5.30	2.16	.44:	1.00L	BBD	AAC	0	0500000000			1	1	V456 HER		87	3
17047+2814		44.5	55	50+34		51	8	91	3	.25L	.25L	.40L	2.01		F M D		9701000008								
17047+2537		44.8	9	47+33		57	27	104	2	.25L	.25L	.40L	1.11		C C		5701000010								
17047+2752		47.6	48	50+34		60	26	89	2	.25L	1.03L	.40L	1.79		D M D		9600000038		8	1	32	X1704+278		52	8
17048+2206		50.1	25	43+32		50	8	10	3	.25L	.25L	.35:	1.50	DC	J GC		1500100100								
17048+2209		53.4	3	43+32		44	10	91	2	.37	.25L	.66L	2.19L	D	C		1500100100			1	13	84852 K2		13	82
17050+2413		2.0	20	45+33		63	18	88	2	.77L	.26L	.49	1.39L		C HCD		2500000000								
17051+2145		11.5	33	43+32		28	8	103	3	.41	.25L	.40L	1.00L	C	CI		1500010000			2	13	84855 K2		9	85
17052+2753		16.0	7	50+34		57	16	94	3	.25L	.25L	.40L	1.96		F GK B		8600000008								
17054+2811		29.5	8	50+34		31	9	99	3	.37	.25L	.40L	6.60L	D	AH		9401010008			1	13	84857 K0		1	80
17056+2600		41.3	30	47+33		49	20	100	2	.60L	.27L	.43	1.00L		D C		0600000000								
17059+2913		58.9	12	51+34		46	8	177	3	.35	.25L	.40L	1.21L	E	DK		0600000000								
17060+2102		3.1	47	42+32		21	5	95	4	1.03	.23:	.40L	1.00L	BD	BC	1	0400000000			2	13	84866 K5		5	80
17062+2755		14.6	55	50+34		58	38	110	2	.25L	.25L	.40L	2.23	E	HC		9580000238								
17062+2046		14.8	43	42+32		19	3	97	4	2.07	.49	.40L	1.00L	BC	AB	4	0400000000			2	2	DO 15804		19	106
17062+2025		15.4	6	41+31		20	4	97	4	1.46	.37	.40L	1.00L	BC	ACH	3	0400000000			1	13	84867 M1		2	87
17063+2534		23.0	52	47+33		25	10	91	3	.25L	.25L	1.32	3.59		CC KI BA		2500000000			3	9	U10721		69	141
17065+2836		30.3	55	51+34		61	19	103	2	.46L	.25L	.53	5.21L	D	C		9501000108								
17065+2435		35.4	48	46+33		48	38	82	2	.25L	.28L	.40L	1.09		D L K		3501000020		8						
17067+2954		43.5	19	52+34		20	9	94	3	.52	.30	.40L	1.00L	BC	BB	2	3500001000								
17068+2935		49.7	7	52+34		23	9	96	3	.45	.25L	.40L	1.00L	B	BFJ		2500000000			2	13	84874 M0		2	87
17072+2232		15.0	11	44+32		32	8	97	4	.39	.25L	.40L	1.07L	C	CJ J		2500000000			1	13	84876 K2		7	83
17073+2334		22.4	52	45+32		39	12	89	2	.21	.25L	.40L	1.39L	D	F		0500000000			1	2	DO 15816		76	103
17075+2435		30.5	58	46+33		82	18	96	3	.25L	.29L	.40L	1.25		C DHC		3500000110								
17079+2630		55.7	58	48+33		30	8	97	3	.91	.20:	.40L	1.00L	BE	BF	0	0600000000			1	13	84885 K0		5	70
17080+2227		3.2	49	44+32		35	8	96	3	.38	.25L	.40L	1.00L	C	C		0500010000			1	13	84886 K5		17	81
17080+2405		4.8	53	46+32		37	8	91	3	.29	.25L	.40L	1.06L	C	E		3600000000			1	13	84887 K7		15	85
17084+2019		28.7	33	41+31		56	15	95	4	.25L	.25L	.43L	1.25		D GC		1401000010			1	12	ZG 1708+20		38	153
17084+2913		28.8	40	51+34		19	5	89	3	3.27	.82	.40L	1.00L	BB	AAI	1	4500001000			3	13	84892 M0		4	81
17086+2739		37.6	5	50+33		20	7	95	3	29.39	12.25	2.40	1.19:	BBCC	AAAD	0	1600000100		15	4	1	CX HER		15	3
17087+2707		47.6	34	49+33		21	6	95	3	9.15	4.31	.53	1.00L	BBC	AAC	9	0600000000			1	1	RT HER		6	4
17092+2122		13.9	10	43+31		89	18	85	2	.77L	.56L	.25	1.40L	C	HE		0400000000								
17098+2045		51.7	13	42+31		16	8	100	4	.68	.25L	.40L	1.00L	B	AGH		2500000000			1	2	DO 15831		57	91
17099+2326		54.6	18	45+32		36	8	95	4	.27L	.25L	.64	2.10	BB	K BB		1500000200			4	2	6	N6308		6	
17099+2117		57.4	14	43+31		21	8	100	4	.71	.28L	.40L	1.00L	B	AB		0600000000			2	13	84910 K0		4	71
17101+2208		6.6	31	44+31		37	26	88	2	.25L	.25L	.43L	.76	F	F C		1500000000								
17102+2014		13.8	48	41+30		24	8	97	4	.71	.27L	.40L	1.04L	B	AD		1600000000								
17102+2602		15.5	25	48+32		30	8	100	4	.38	.25L	.40L	1.00L	B	B		0600000000			1	2	DO 15837		54	103
17103+2910		21.8	16	51+33		32	22	96	3	.25L	.25L	.40L	1.72		D F C		4500000150								
17104+2031		29.6	41	42+31		15	4	98	4	3.67	1.36	.41L	1.00L	AB	AAFK	3	2600000000			2	2	DO 15838		42	105
17105+2319		31.7	43	45+31		31	11	95	4	.25L	.25L	.50	1.66	CD	HFCC		4500000010			4	9	U10752		30	143
17108+2721		51.7	32	49+33		21	8	89	4	.66	.17	.40L	1.00L	BF	AD	0	2600000000			1	2	DO 15844		72	110
17110+2859		3.8	49	51+33		49	18	98	3	.25L	.25L	.40L	1.71	C	L C		4500000020								
17110+2502		5.6	34	47+32		16	3	97	4	1.35	.36	.40L	1.00L	BC	AB I	0	0400000000			1	13	84926 K5		8	78
17111+2630		8.9	51	48+32		32	8	97	4	.25L	.25L	.61	1.56	BB	MCB		0501000100			1	12	ZG 1711+26		79	156
17112+2122		12.5	2	43+31		73	14	92	2	.20	.25L	.40L	1.07L	F	E		1600000000			1	13	84929 K0		29	81
17113+2326		20.2	2	45+31		52	24	95	2	.33L	.25L	.40L	.64		F K		4601000000								
17114+2943		25.9	25	52+33		57	39	96	2	.25L	.25L	.40L	.71		D C H		3500000010								
17114+2059		27.0	29	42+30		26	10	94	4	.25L	.25L	1.06	1.26		BC JBC		2600000000								
17115+2129		31.2	17	43+31		28	8	96	4	.69	.25L	.40L	1.00L	B	AF		1500000000			1	13	84934 K0		3	68
17116+2418		40.0	52	46+32		36	8	87	3	.31	.25L	.40L	1.00L	C	CH		0500000000			1	2	DO 15849		88	95
17119+2322		57.1	27	45+31		42	19	101	2	.25L	.25L	.40L	1.17		F C		5502000010								
17121+2811		11.4	35	50+33		38	8	101	4	.25L	.25L	.40L	2.53		C JC C		3581000250		8						
17122+2022		14.6	14	42+30		26	8	96	6	.25L	.25L	.63	1.65	CB	FLBA		2500000100			3	9	U10768		48	145
17122+2354		16.0	35	46+31		19	8	104	3	.33	.25L	.40L	1.11L	C	D M		1500000000								
17122+2307		16.6	35	45+31		20	5	94	4	.25L	.25L	1.68	4.24	BB	FEAA		6400000000			2	12	ZG 1712+23		39	155
17123+2243		22.3	1	44+31		28	8	103	4	.46	.25L	.40L	1.05L	D	BK		1500010000								
17124+2734		27.7	39	50+32		41	17	97	3	.25L	.25L	.40L	1.52		C HJB		4402000030		8						
17125+2606		31.6	28	48+32		18	3	95	4	2.18	.57	.40L	1.00L	BB	AA	5	0600000000			1	13	84948 K0		2	70
17129+2453		58.9	42	47+31		17	4	91	4	3.13	.76	.40L	1.00L	BC	ABK	2	1411000000			4	*13	84951 A2		8	31
17131+2503		7.1	41	47+31		21	8	88	4	.41	.30L	.40L	1.08L	C	BD		1400010000			2	* 2	DO 15866		27	93
17131+2901		11.6	6	51+33		95	25	85	2	.25L	.25L	.40L	1.03		C B		4500000020		8						
17136+2347		36.2	49	46+31		13	3	97	5	2.93	.70	.40L	1.00L	AB	AALG	0	3500000000			3	13	84955 K2		4	60
17136+2131		40.4	12	43+30		15	4	95	5	1.40	.85	.40L	1.00L	BB	AAJJ	3	2601001000								
17138+2927		48.0	30	52+33		22	8	90	4	.25L	.25L	1.41	2.88	BB	GAB		2500000000			3	9	U10776		31	153
17139+2711		58.9	19	49+32		17	4	93	4	1.22	.33	.40L	1.00L	BD	ADG	3	2600000000			1	13	84958 K0		6	67
17140+2440		4.7	5	47+31		41	18	82	2	.41L	.41L	.40L	.82		F E F		1500000020								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m. δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
17143+2645	19.6	18	49	+32	36	32	94	4	.25L	.25L	.40L	1.28	D	F C		3600000028		8						
17144+2528	27.8	54	48	+31	33	8	96	4	.36	.25L	.40L	1.00L	B	BN		0500010000			1	13	84964 M0		17	90
17145+2744	33.0	12	50	+32	19	3	96	5	2.94	.76	.40L	4.00L	BB	AA	3	9300001008			1	13	84966 M2		5	88
17147+2929	42.7	38	52	+32	15	3	95	4	1.27	.40	.40L	1.00L	BC	ABI	0	1600001000			2	13	84968 M1		2	90
17147+2140	47.5	18	43	+30	15	4	98	6	.25L	.38	2.82	5.53	CBB	BAA		1400010000			3	9	U10787		19	146
17150+2701	0.6	58	49	+32	39	19	103	5	.25L	.25L	.40L	1.69	C	HKGA		8500000008								
17150+2606	5.2	33	48	+31	25	8	91	5	.58	.25L	.40L	1.00L	B	CHN		0600010000			2	13	84975 M0		9	85
17153+2002	22.4	19	42	+29	60	8	91	4	.45L	.25L	.41	1.20L	B	G DF		2400000000								
17153+2801	22.6	50	51	+32	31	27	105	3	.25L	.25L	.40L	1.65	E	B C		6480000078		8						
17155+2308	30.7	33	45	+30	12	3	96	5	3.78	1.01	.40L	1.74L	AB	AAGE	0	6580100008			4	13	84982 K2		11	65
17156+2857	36.9	55	52	+32	13	3	91	5	5.63	1.44	.46L	1.00L	AB	AAHG	0	4601001000			3	13	84983 M0		2	70
17156+2415	38.3	53	46	+31	16	4	98	5	.25L	.21:	1.68	3.26	EBB	CAA		5500002000			1	12	ZG 1715+24		62	156
17157+2909	44.4	32	52	+32	34	24	97	4	.25L	.25L	.40L	1.64	C	E D		4500000140		8						
17159+2333	54.0	59	46	+30	34	27	96	2	.27L	.25L	.40L	1.13	E	C		4500000108								
17159+2748	59.6	60	50	+32	63	48	102	3	.25L	.25L	.40L	1.42	E	HC		5401000038		8						
17160+2644	1.6	14	49	+31	12	3	96	5	1.22	.41	.40L	3.47L	BB	AA	6	8400001008			1	2	DO 15898		33	116
17160+2006	5.8	4	42	+29	29	8	102	5	.26L	.25L	.71	1.12L	B	LBG		3600000100								
17162+2035	16.6	16	42	+29	94	34	98	2	.25L	.25L	.40L	.91	C	E		3500000000								
17164+2659	24.2	19	49	+31	15	8	98	4	.72	.25L	.40L	3.58L	B	AI H		9402000008			1	13	84995 K0		1	80
17164+2551	27.8	32	48	+31	16	3	98	5	1.08	.36	.40L	1.00L	BF	ACMI	6	2500000000			1	13	84996 K0		2	67
17164+2812	28.3	28	51	+32	40	18	96	5	.25L	.25L	.37	1.48	CD	LCB		4500200218		4	1	12	ZG 1716+28		64	156
17165+2149	33.5	21	44	+30	28	8	98	5	.42	.25L	.40L	1.08L	B	BK		2500010000			1	13	84998 K0		12	72
17166+2818	37.1	10	51	+32	61	10	97	2	.23	.25L	.40L	4.33L	C	C		4300200008			1	13	84999 K0		3	81
17166+2815	40.3	32	51	+32	14	4	89	5	3.67	1.60	.40L	3.29L	BC	AAE	9	4400200218		4	1	1	KQ HER		35	3
17168+2913	48.3	57	52	+32	95	29	86	2	.29L	.57L	.40L	.99	E	D		4500000010								
17168+2852	50.4	26	52	+32	15	3	96	5	1.82	.42	.40L	1.00L	BB	AB G	1	4600001000			2	13	85001 K0		3	57
17169+2827	59.8	48	51	+32	15	3	94	5	2.23	1.14	.40L	3.55L	BB	AA	5	2400000008			1	1	KR HER		30	3
17172+2647	15.8	17	49	+31	44	18	96	4	.25L	.25L	.40L	1.31	D	L B		5600000008								
17174+2720	24.1	2	50	+31	10	3	99	5	5.06	1.37	.24:	2.78L	ABF	AAB	1	5400001008			3	13	85005 M0		1	70
17174+2159	28.6	32	44	+29	27	8	103	5	.61	.11:	.40L	1.00L	BD	BD	2	1600000000			1	13	85007 K2		4	77
17175+2020	34.6	6	42	+29	30	8	168	6	.50	.25L	.40L	1.09L	B	BK		3500000000			1	2	DO 15918		23	91
17175+2905	35.4	24	52	+32	22	8	94	5	.81	.20:	.40L	1.00L	BD	AC	0	3600000000			2	13	85008 M0		4	86
17178+2632	53.3	53	49	+31	56	11	87	2	.20	.25L	.40L	1.37L	C	D		7600000000			3	2	DO 15925		64	115
17179+2458	57.2	38	47	+30	19	5	92	5	.25L	.25L	1.64	2.66	BB	GGAB		6500000008								
17181+2535	7.1	11	48	+31	22	8	96	5	.35	.25L	.40L	1.00L	B	CC G		1601002110			2	13	85016 A2		3	52
17181+2623	11.8	12	49	+31	50	41	102	2	.55L	.58L	.40L	1.01	D	I F		5600000010								
17185+2042	31.1	35	43	+29	93	32	100	2	.25L	.25L	.48L	.83	F	L D		6500000000								
17186+2242	37.9	31	45	+29	28	8	102	5	.25L	.25L	.76	1.11:	BE	HAC		1601000018								
17186+2149	38.0	23	44	+29	55	16	93	3	.25L	.25L	.41:	1.05	DD	CB		1602000000								
17187+2617	42.3	5	49	+31	74	28	85	2	.25L	.25L	.41L	1.52	E	I C		4400000060		8						
17188+2432	50.2	50	47	+30	16	8	97	5	.45	.25L	.40L	1.21L	B	C J		9500000010			2	13	85021 A0		3	50
17190+2658	4.3	42	50	+31	13	3	97	5	33.31	16.31	2.64	1.07:	BBBC	AAAB	6	3510001000	26		1	1	V393 HER		79	3
17191+2428	11.0	18	47	+30	46	8	107	3	.27L	.25L	.40L	1.25	C	F GE		9500000010								
17194+2347	24.3	55	46	+30	56	39	91	2	.71L	.55L	.40L	1.06	D	D		9500000000								
17194+2336	29.6	26	46	+30	94	8	106	3	.25L	.25L	.40L	1.13	D	L E		8500000010								
17195+2848	33.3	20	52	+31	22	8	97	5	.69	.13:	.40L	1.00L	BD	BF	5	0400000000			2	13	85028 F8		1	62
17196+2258	36.0	5	45	+29	13	4	93	5	10.55	3.59	.66	1.00L	BBB	AAA	9	6500000100			4	13	85031 M5E		5	75
17196+2448	38.0	54	47	+30	14	3	101	5	1.53	.54	.40L	1.45	BB F	AB D	3	6600002008			1	1	V350 HER		79	3
17196+2030	38.6	27	43	+29	17	8	101	5	.88	.29:	.40L	1.00L	BE	AD E	0	1501000000			1	13	85032 K2		2	80
17198+2112	52.6	3	43	+29	16	8	102	6	.91	.19:	.40L	1.00L	BF	AF D	3	7502000000			1	13	85036 K2		5	70
17199+2149	59.2	50	44	+29	45	11	110	2	.29	.25L	.40L	1.48L	C	E		3501010000			1	13	85037 K5		16	86
17200+2351	3.5	48	46	+30	14	8	99	5	.69	.20	.40L	1.01L	BC	BDN	0	9601000000			1	19	527		19	
17203+2408	20.8	35	47	+30	24	24	62	3	.25L	.34L	.40L	1.21	C	G C		8500000100								
17204+2455	26.5	35	47	+30	71	14	84	2	.35	.25L	.40L	1.93L	F	E N		3500010000			1	13	85045 F5		30	67
17207+2634	45.6	8	49	+30	40	8	89	3	.25	.25L	.40L	1.08L	C	C		2600030000		1	1	13	85048 M0		17	90
17210+2528	2.8	19	48	+30	13	3	100	5	5.29	1.53	.40L	1.00L	AB	AAC	4	0500000000			2	4	TMSS +30306		13	26
17211+2303	6.5	54	46	+29	19	8	10	6	.25L	.25L	.40L	3.20	B	I GB		9481000310		4						
17211+2857	8.0	13	52	+31	17	8	179	5	.25L	.25L	.40L	1.68	B	G B		5400100050		8						
17214+2856	26.9	53	52	+31	37	18	80	2	.53L	.35L	.40L	.79	F	G D		5400100040		8						
17215+2845	35.7	46	52	+31	64	27	85	3	.25L	.25L	.40L	1.33	D	MD		5502000040		8						
17217+2631	46.1	48	49	+30	47	16	11	4	.25L	.25L	.43:	1.43	DB	CC		1500100000			3	9	U10829		54	145
17218+2143	49.6	16	44	+28	19	8	94	5	.25L	.25L	1.43	2.23	BB	CAB		5500010000								
17218+2110	51.3	55	44	+28	14	4	99	7	.25L	.18:	2.18	4.12	EBB	HEAA		4300000000			1	12	ZG 1721+21		36	156
17220+2300	1.9	14	46	+29	17	8	98	5	.36	.24	.54	1.00L	BCC	CCCF	2	9501000000			3	13	85062 A3		17	56
17223+2144	22.3	57	44	+28	58	39	102	2	.28L	.25L	.40L	.79	D	E		5600000000								
17225+2311	30.9	8	46	+29	26	18	103	4	.25L	.25L	.40L	2.31	C	EKFB		9401000220		4						
17227+2500	42.5	51	48	+29	32	13	95	4	.25L	.25L	.52	1.11:	BC	LCB		2600000000			1	10	M+04−41−009		52	
17228+2309	49.9	23	46	+29	34	19	176	2	.68L	.56L	.40L	1.34	E	HF		7481110210		4						
17229+2708	54.4	27	50	+30	19	5	94	4	2.38	1.03	.40L	1.00L	BB	AA	1	0500000000								
17231+2213	10.0	19	45	+28	13	8	102	6	1.01	.23	.40L	1.00L	BC	ADI	2	1600000000			2	13	85066 K2		0	83
17232+2321	15.6	34	46	+29	36	9	91	4	.26L	.65L	.37	1.00	FD	DCC		6600000010			3	9	U10847		61	153
17233+2740	21.1	57	51	+30	41	8	96	4	.34	.25L	.40L	1.04L	B	C I		0500010000			1	13	85071 K5		10	83
17234+2259	27.7	17	46	+29	36	26	82	3	.25L	.25L	.40L	1.01	C	C		7600000020								
17235+2524	31.1	54	48	+29	63	30	91	2	.25L	.57L	.40L	1.04	E	IC		2581000010								
17236+2631	38.1	16	49	+30	42	10	100	3	.25L	.25L	.35	1.09:	DC	J GBC		2500000110								
17236+2827	39.8	56	52	+30	26	8	97	4	.55	.25L	.40L	1.00L	B	B		2500000000			1	13	85076 M0		6	81
17237+2720	45.3	45	50	+30	36	8	100	4	.36	.25L	.40L	1.18L	B	D		0500000000			1	13	85078 K0		4	75
17237+2014	46.3	39	43	+28	18	3	101	8	2.64	.71	.40L	1.00L	AB	AAH	3	1500001000			1	2	DO 15978		75	98
17239+2131	57.6	47	44	+28	63	14	98	3	.47L	.25L	.40L	1.03	C	M BD		8500000300		4						
17242+2420	14.8	23	47	+29	28	8	107	4	.27	.25L	.40L	1.08L	C	D J		0501000000			2	13	85086 K2		6	81
17242+2209	16.0	4	45	+28	11	3	14	7	.93	.19:	.40L	1.19L	BC	AD	0	4600000000			1	13	85087 M1		5	86
17243+2135	21.2	31	44	+28	26	24	120	6	.25L	.25L	.40L	2.01	C	DBKC		8500111670		C	1	32	X1724+215		58	12
17249+2255	56.0	31	46	+28	24	8	101	5	.35	.25L	.40L	1.00L	B	DF		2600001000			1	1	V488 HER		34	3
17252+2930	15.6	41	53	+30	59	34	172	3	.25L	.25L	.42	1.42	DF	CF		4401000460		4						
17253+2108	18.3	49	44	+27	24	8	96	8	.25L	.25L	.65	1.15	BD	K AB		9500000000								
17253+2837	20.2	0	52	+30	24	8	167	4	.38	.25L	.40L	1.05L	B	C		0500000000								
17255+2630	31.2	59	50	+29	22	3	104	5	.26L	.28L	1.53	4.41	CB	GCAA		0480000300		4	5	9	U10861		62	141
17257+2233	43.6	36	45	+28	22	9	97	6	.57	.25L	.40L	1.13L	C	BHGL		0600010000								
17257+2748	44.8	14	51	+30	41	8	102	4	.40L	.25L	.51	.98	CD	GCC		0600000100								
17257+2653	47.2	43	50	+29	23	10	97	5	.25L	.25L	.95	1.60	BB	BA		1401000000			2	12	ZG 1725+26		82	153
17260+2003	2.5	42	43	+27	54	17	87	4	.26L	.25L	.42:	1.37	DB	LDC		1500000000								
17260+2742	4.5	26	51	+29	57	8	102	3	.36	.25L	.40L	1.00L	F	D		0500010000			1	13	85116 K0		13	82
17261+2122	8.1	27	44	+27	47	33	112	2	.68L	.56L	.40L	.77	D	F		9500000000								
17262+2157	14.7	34	45	+28	52	27	86	2	.68L	.61L	.46L	1.13	C	HD		8601010020								
17262+2339	14.9	41	47	+28	24	15	97	3	.25L	.25L	.35	1.14L	C	JDG		0500000000			2	12	ZG 1726+23		44	156
17262+2930	15.6	31	53	+30	25	14	89	4	.25L	.25L	.40L	2.68	C	K C		3580000360		4						
17262+2543	17.8	24	49	+29	66	29	113	2	.38L	.25L	.40L	1.04	E	I D		2500000140		8						
17264+2510	25.7	3	48	+29	61	32	90	2	.46L	.25L	.40L	.99	C	D		4500000000								
17267+2116	42.8	23	44	+27	50	37	114	2	.25L	.65L	.40L	.64	D	F		9600000000								
17270+2928	4.0	45	53	+30	52	25	81	2	.82L	.25L	.40L	.98	C	D D		3600000030								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name Type	Sep (″)	Mag
17274+2455	26.0	43	48+28	64	26	93	3	.27L	.25L	.40L	1.26	F	B		4501000020		8	1	10	M+04−41−018	117	
17278+2455	52.9	22	48+28	45	10	90	4	.38L	.25L	.34	1.56	CD	CB		4501000100			3	9	U10879	71	146
17283+2932	18.3	38	53+30	16	9	94	4	.52	.30L	.40L	1.00L	B	BKF		2600010000			1	13	85155 K0	2	78
17283+2254	20.0	36	46+27	40	8	113	4	.30	.25L	.40L	1.12L	C	DI		0600010000			1	13	85157 K0	12	76
17283+2406	23.7	39	47+28	43	27	90	3	.25L	.25L	.40L	1.19	C	K C		2401203320		E					
17285+2921	34.2	14	53+29	28	8	17	4	.36L	.25L	.45	1.19	CE	BA		0402000000			1	12	ZG 1728+29	27	151
17285+2404	35.6	39	47+28	17	3	102	7	1.93	.50	.42L	1.00:	BB F	ABFE	0	2400203320		E	1	13	85161 K5	2	80
17286+2402	40.5	43	47+28	32	8	96	4	.43L	.25L	.34	1.11L	C	DB		2400203310		E	1	2	DO 16022	87	75
17287+2608	42.8	48	49+28	9	3	105	6	15.91	3.70	.68	1.00L	BBB	AAB	3	0500000000	18		5	13	85163 K0	2	45
17290+2013	0.3	20	43+26	68	16	89	2	.23	.25L	.40L	1.19L	C	E		0500000000			1	13	85166 K0	9	75
17290+2309	3.5	40	46+27	17	8	106	7	.57	.13:	.40L	1.00L	BD	BD H	5	0500020000		1	1	13	85168 K2	10	80
17290+2722	3.5	18	51+29	48	8	87	3	.40L	.25L	.41	1.27L	C	HBM		0401000000							
17292+2810	13.6	21	52+29	20	8	103	5	.42	.25L	.40L	1.24L	B	BGDC		0511010000			1	13	85173 K0	6	85
17292+2339	16.1	11	47+28	9	8	13	7	.97	.20:	.40L	1.05L	BD	ADJH	0	2500000000			2	13	85174 K2	6	80
17296+2247	39.1	58	46+27	52	8	104	4	.30	.25L	.40L	1.03L	C	D		0600000000			1	13	85177 K0	9	80
17296+2929	40.4	25	53+29	34	8	93	4	.44	.25L	.40L	1.00L	B	BI		0600000000			1	13	85178 K5	11	85
17297+2847	44.6	54	52+29	33	31	140	2	.25L	.69L	.40L	.91	C	L D		3500000000							
17299+2826	54.4	15	52+29	21	8	22	4	.30	.25L	.47	1.23	E CC	EI DB		2400110000			1	12	ZG 1729+28	46	155
17300+2009	0.5	39	43+26	40	8	103	5	.25L	.25L	.45	1.38	CD	BB		0600000000							
17300+2128	3.0	22	45+27	27	8	99	4	.27	.32L	.40L	1.00L	B	CF		1600000000							
17300+2531	3.6	30	49+28	23	8	94	4	.33	.25L	.40L	1.43L	C	DI I		2501000000							
17303+2041	23.8	1	44+26	110	29	115	2	1.20L	.25L	.40L	.99	E	G		3500000000							
17305+2755	30.0	26	52+29	12	3	101	5	4.72	1.69	.40L	1.00L	AB	AAF	1	0400000000							
17305+2614	33.4	30	50+28	18	8	100	6	.44	.25L	.40L	1.65L	C	CENE		1500000000			1	1	LU HER	20	3
17307+2154	45.9	58	45+27	16	8	108	4	.50	.15:	.40L	1.03L	BD	BC	4	3400010000			1	13	85195 M1	3	85
17308+2527	49.9	20	49+28	15	3	100	7	1.63	.42	.40L	1.00L	BB	AB	3	3620001000							
17309+2534	54.7	22	49+28	120	17	114	2	.27L	.25L	.40L	.71	F	E D		4500010000							
17311+2648	7.9	41	50+28	40	25	103	3	.25L	.62L	.40L	1.13	D	D		5400000240		C					
17312+2337	16.7	14	47+27	12	3	107	6	1.88	.68	.40L	1.00L	BB	AAGH	3	2500000010			1	1	GP HER	88	3
17316+2404	37.7	4	48+27	20	8	110	6	.48	.25L	.40L	1.00L	B	BE		3601010000			1	2	DO 16062	88	109
17317+2135	47.4	49	45+26	26	3	169	5	1.44	.44	.40L	1.00L	BF	AB	5	0500000000			2	13	85210 K5	4	79
17322+2053	16.8	43	44+26	48	27	98	4	.25L	.25L	.40L	1.56	C	FC		6500000270		8					
17323+2214	21.7	40	46+26	23	8	30	4	.25L	.25L	.40L	1.49	D	DGD		5500000230							
17324+2947	25.5	41	54+29	11	3	103	5	2.27	.59	.40L	1.00L	AB	AA	3	0400000000			2	13	85217 M0	3	81
17326+2801	39.1	15	52+28	10	3	102	6	1.53	.41	.40L	1.01L	BB	ABI F	1	0500000000			1	13	85220 K7	4	88
17326+2625	39.5	11	50+28	13	8	105	7	.94	.31	.40L	1.00L	BD	AB	2	5501001000			1	13	85221 M0	2	90
17327+2037	46.1	19	44+26	35	18	114	2	.25L	.25L	.47L	1.21	D	BF		7500000200		4	1	12	ZG 1732+20	33	155
17327+2605	47.5	51	50+28	30	8	105	5	.25L	.25L	.53	.92	BD	BC		1500000000							
17328+2356	52.2	35	47+27	31	8	103	5	.26L	.25L	.51	1.20:	BF	KEF		2500001000			2	*41	17328+2356	1	4
17328+2417	53.7	7	48+27	33	18	85	5	.25L	.26L	.40L	1.44	E	FBC		3580100008							
17331+2422	6.5	48	48+27	14	3	105	6	1.75	.43	.40L	4.57L	BC	AA	0	6400001008			3	*13	85226 K5	7	68
17331+2532	10.4	28	49+27	52	29	83	2	.25L	.25L	.42L	1.35	F	IE		3500100230		8					
17333+2044	21.5	33	44+26	16	3	97	4	4.67	1.40	.40L	1.00L	AB	AA	2	9602101240		C	4	4	TMSS +20327	23	28
17334+2049	26.0	38	44+26	19	8	113	4	.25L	.39	.70	1.57	CDD	BBE		8502102240		C	3	10	M+03−45−003	48	
17334+2533	29.8	11	49+27	31	21	87	4	.25L	.25L	.40L	1.62	C	C		5500100680		C					
17339+2217	58.4	18	46+26	13	3	101	5	2.08	.92	.40L	1.00L	CC	AAEJ	9	4600000010			1	1	NU HER	71	3
17340+2559	3.2	24	50+27	16	8	102	5	.50	.25L	.40L	1.00L	C	AG		3600000000			3	*13	85235 M0	9	90
17341+2812	9.8	53	52+28	11	3	104	6	2.23	.55	.40L	1.00L	AB	AB	0	0500002000			2	13	85236 K5	1	65
17343+2735	22.3	47	51+28	13	3	101	6	13.70	3.29	.57	1.00L	ABC	AAB	1	0500000100	18		3	13	85239 M0	3	66
17343+2538	23.3	43	49+27	18	8	101	6	.67	.25L	.40L	1.00L	B	BKI M		3600000000			2	*13	85240 K0	7	75
17344+2210	29.9	59	46+26	17	8	55	5	.60L	.25L	.42	1.09L	C	I MB		5800100000							
17345+2140	31.9	56	45+26	31	8	95	4	.25L	.25L	.40L	1.42	C	KDI C		1500000010							
17346+2055	40.3	33	44+25	49	10	94	3	.44L	.33L	.40L	1.37	C	EI E		8582000070		8	1	32	X1734+209	35	8
17346+2511	40.7	6	49+27	33	15	101	3	.44L	.25L	.42	1.00L	C	K B		5700000000							
17347+2207	43.7	11	46+26	30	8	163	4	.39L	.28L	.52	1.11	BE	CBB		4600000000							
17348+2826	49.1	7	52+28	29	8	108	5	.39L	.25L	.63	1.02L	B	BE		3500000000							
17350+2745	5.4	1	52+28	20	3	104	6	1.05	.30	.40L	1.00L	BD	AC K	1	0500000000			1	13	85254 M	5	90
17351+2327	7.0	11	47+26	30	10	99	5	.29	.25L	.40L	1.00L	B	D		4500100000			1	13	85255 K2	5	81
17352+2331	16.8	58	47+26	19	8	109	5	.59	.25L	.40L	1.00L	B	AF		3500100000			2	13	85258 M0	6	89
17353+2616	18.5	26	50+27	38	9	107	5	.42L	.25L	.41	.94:	CF	CB		0400000000			1	*41	17352+2616	58	14
17354+2311	25.3	0	47+26	48	35	84	2	.25L	.25L	.40L	.97	C	E		2500000200							
17354+2420	27.4	16	48+26	37	8	95	3	.28	.25L	.40L	1.00L	C	BK		0600000000			2	13	85264 A0	2	57
17356+2524	38.0	4	49+27	12	4	101	6	2.57	1.19	.40L	1.00L	AB	AAHM	1	2700000000			1	1	V505 HER	55	3
17359+2056	57.7	54	45+25	48	8	89	3	.59	.25L	.40L	1.00L	C	B		5601010000			1	13	85267 K0	7	76
17364+2458	24.9	48	49+26	21	8	96	5	.25L	.25L	1.13	1.82	BB	LGAB		0500000100			1	10	M+04−41−023	50	
17364+2532	27.8	40	49+27	37	15	86	3	.29	.25L	.40L	1.00L	B	B		2700000000			1	39	OT+261	114	1415
17365+2058	31.0	9	45+25	81	29	88	3	.25L	.25L	.40L	1.60	D	EBF		9600000000							
17365+2117	34.7	30	45+25	56	40	93	3	.25L	.25L	.40L	1.64	C	CED		9600000000							
17371+2016	6.6	44	44+25	83	42	92	2	.25L	.27L	.40L	1.38	D	J G		3500000100							
17372+2246	14.3	21	47+25	15	4	99	4	1.87	.73	.40L	1.00L	BB	AA	3	5500000000			1	1	V509 HER	80	3
17374+2200	25.8	33	46+25	34	8	84	3	.25L	.63L	.40L	1.10	C	G C		1600000000							
17375+2500	34.8	52	49+26	17	8	7	4	.36	.25L	.40L	1.00L	B	BG		0500000000			1	13	85293 M0	3	83
17377+2845	46.2	2	53+27	24	8	20	6	.28L	.25L	.60	.97	BC	G BC		2500110100			1	*41	17377+2845	8	12
17381+2915	7.7	47	54+27	23	8	96	5	.58	.25L	.40L	1.00L	B	BK		0600000000			2	*13	85301 K0	7	75
17385+2324	33.9	18	47+25	81	27	92	2	.25L	.25L	.40L	.98	D	E		3500000200							
17386+2908	40.5	43	53+27	28	8	113	5	.25L	.29L	.56	1.11L	B	HBE		0500000000			1	*41	17386+2908	17	14
17387+2612	47.6	34	50+26	29	8	104	3	.25	.25L	.40L	1.02L	C	F H		3600000000			1	2	DO 16174	73	98
17389+2941	54.8	20	54+27	45	13	83	2	.25	.33L	.40L	1.01L	C	DEC		1500000000			2	*13	85308 K2	14	82
17390+2432	2.0	12	49+26	13	3	107	5	1.57	.38	.40L	1.00L	BB	AB	4	1601000000			2	13	85310 K0	3	65
17391+2330	7.8	3	48+25	55	22	89	3	.25L	.25L	.40L	1.95	C	HKC		3600000350		8	1	32	X1739+234	72	8
17394+2611	25.0	36	50+26	60	8	7	3	.27	.25L	.40L	1.10L	C	C		4600000000							
17395+2139	35.7	13	46+25	52	8	88	3	.38L	.25L	.69	1.19L	C	HCD		3600000000							
17396+2009	36.8	16	44+24	44	17	85	2	.25L	.25L	.39	1.39	CC	DB		3400000000			1	12	ZG 1739+20	20	152
17396+2814	37.4	7	53+27	18	8	99	5	.50	.25L	.40L	1.00L	B	AG		0500000000			1	13	85319 K0	6	80
17396+2229	37.9	49	47+25	43	8	88	3	.25L	.25L	.40L	2.37	C	IC		4500000200							
17396+2435	39.9	45	49+26	25	8	109	5	.57	.25L	.40L	1.01L	C	AGHK		1600000000			1	13	85323 K0	2	74
17397+2341	43.2	43	48+25	21	10	99	4	.28L	.16:	1.23	2.01	FBB	MDAB		6600000000			3	9	U10945	25	144
17400+2538	0.3	34	50+26	17	8	110	5	.25L	.25L	1.10	1.90	BB	DAB		3580000040		8	3	2	DO 16185	57	106
17403+2115	19.7	30	45+24	51	12	93	2	.28	.25L	.40L	1.07L	C	E		1600000000							
17404+2435	25.0	11	49+25	16	3	104	4	6.66	1.65	.40L	1.00L	BB	AAFI	0	1500001000			3	13	85344 K5	3	56
17404+2549	27.4	22	50+26	15	8	109	5	.68	.25L	.40L	1.00L	B	BD H		3600000000			1	13	85345 K2	3	78
17404+2128	29.4	18	46+24	32	10	90	3	.25L	.34	.96	1.37L	CC	KCAE		1400002000		2	4	11	PK 45+24.1	78	
17406+2634	37.3	27	51+26	31	8	98	5	.36	.25L	.40L	1.00L	C	CNDH		2500010000			1	13	85346 K0	7	80
17406+2506	38.7	43	49+26	54	12	111	3	.45L	.25L	.47	1.00L	C	BI		0600000000							
17407+2302	47.0	17	47+25	55	10	90	2	.51	.25L	.40L	1.03L	F	BLJE		5600010000							
17407+2009	47.9	28	44+24	26	6	90	3	1.67	.89	.40L	1.02L	BC	AA	0	1500000000			1	1	V520 HER	69	3
17408+2119	49.4	23	45+24	31	8	90	3	.82	.19:	.40L	1.03L	CF	AD M	7	7600121000			1	2	DO 16192	9	93
17410+2002	3.8	51	44+24	45	11	89	3	.25L	.25L	.98	1.32	CD	I BC		2500000000							
17410+2549	4.9	50	50+26	65	8	110	3	.25L	.25L	.40L	1.32	C	C B		2600000010							
17410+2940	5.3	27	54+27	17	5	97	5	12.15	3.12	.57	1.00L	ABB	AABE	2	2501000100	17		3	13	85354 M3	3	78

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
17411+2116	6.4	12	45+24	29	8	91	3	.32L	.37L	.73	1.01L	B	MEC		7601120000										
17412+2248	12.5	51	47+25	42	9	91	3	.56	.28L	.40L	1.13L	B	BCL		6600000000				2	13	85358 M1		3	89	
17412+2420	17.9	55	49+25	20	8	98	4	.92	.25L	.40L	1.03L	C	BF		0600000000				2	13	85360 G0		2	57	
17413+2140	18.4	59	46+24	31	4	91	3	1.26	.35:	.40L	1.07L	CD	AB	1	6502011000				2	13	85361 M1		4	84	
17413+2843	19.7	22	53+27	39	8	97	3	.27	.25L	.40L	1.00L	C	C J		0500000000										
17414+2702	27.0	38	51+26	21	8	111	5	.48	.25L	.40L	1.00L	B	BF		1600000000				1	13	85362 K2		7	80	
17414+2339	29.6	28	48+25	24	10	98	4	.25L	.25L	.62	1.16L	C	GBC		5600000200			4							
17419+2001	54.1	26	44+23	46	12	89	3	.38	.25L	.40L	1.31L	C	BK		0500000000				1	13	85370 M0		17	86	
17420+2522	3.1	15	50+25	22	8	100	4	.26L	.25L	.73	1.97	BB	MGBA		1500010010				3	9	U10960		62	143	
17420+2400	5.4	41	48+25	68	11	87	2	.30	.25L	.40L	1.46L	E	FL		1600000000										
17422+2429	14.4	31	49+25	14	8	11	4	.27L	.17:	1.05	1.43	FBC	MFAB		0500000000										
17423+2034	19.1	52	45+24	59	11	87	2	.35	.25L	.40L	1.28L	C	C F		4500010110										
17424+2308	24.6	33	47+25	35	32	86	2	.25L	.28L	.42L	2.02	C	L D		9601010000										
17425+2008	34.3	25	44+23	51	10	90	3	.52	.25L	.40L	1.01L	C	BE		4600000000				1	2	DO 16207		50	100	
17426+2409	36.9	56	49+25	34	8	159	4	.33	.25L	.40L	1.47L	B	CNG		0600000000										
17426+2259	40.0	45	47+24	41	25	89	3	.25L	.25L	.40L	2.14	C	KLEC		9600000000										
17426+2000	40.1	15	44+23	79	14	85	2	.30	.25L	.40L	1.87L	C	E E		1400000000										
17426+2501	41.1	31	49+25	32	12	110	3	.29	.25L	.40L	1.00L	E	D		0600000000				2	13	85374 M0		7	86	
17427+2130	46.9	55	46+24	30	6	87	3	10.12	3.97	.58	1.02L	CBD	AABL	4	7601000000	15			4	2	DO 16211		36	105	
17427+2140	47.2	31	46+24	51	33	88	3	.25L	.25L	.40L	1.51	C	FME		7500000010										
17428+2308	50.5	34	48+24	41	12	87	2	.39	.25L	.40L	1.19L	D	DC		4601010020										
17430+2321	0.5	29	48+24	35	31	110	2	.25L	.59L	.48L	1.19	C	MB		4600000100										
17430+2202	5.9	2	46+24	53	13	90	3	.28L	.25L	.52	1.71L	E	BE		3600000000										
17431+2521	7.1	20	50+25	17	4	96	4	5.06	2.33	.42L	1.04L	BB	AAC	0	4600001000				1	1	LY HER		25	3	
17432+2545	17.1	21	50+25	81	8	175	3	.25L	.25L	.40L	1.17	D	D		5600000100										
17433+2022	20.2	40	45+23	90	42	86	2	.25L	.54L	.40L	.99	D	E F		4600000000										
17433+2313	21.0	1	48+24	36	16	87	3	.25L	.25L	.40L	2.37	E	C		3680000030										
17435+2117	33.0	9	46+24	50	8	90	2	.29	.29L	.40L	1.89L	D	EJ		7600000000										
17436+2331	39.7	1	48+24	46	9	90	3	.41	.25L	.40L	1.00L	C	CG		8700000000										
17437+2308	42.2	6	48+24	95	27	93	2	.25L	.25L	.40L	1.76	D	C		9602000020										
17437+2815	44.8	25	53+26	16	8	105	5	.60	.25L	.40L	1.00L	B	BB		0500010100				2	13	85386 K5		4	83	
17438+2928	48.6	41	54+26	20	3	103	6	.52	.60:	.40L	1.00L	BF	BD	0	7600000000				1	13	85390 M0		8	84	
17438+2227	53.9	40	47+24	34	3	90	3	1.28	.33	.40L	1.07L	BD	AB	0	2600000000										
17440+2143	2.2	52	46+24	129	35	85	2	.25L	.25L	.40L	1.27	C	E		6501000000										
17441+2301	9.4	21	48+24	42	24	90	3	.28L	.25L	.40L	1.75	B	K EB		7601000150			8	1	32	X1744+230		46	8	
17443+2217	23.4	36	47+24	40	9	90	3	.50	.25L	.40L	1.45L	B	BG		1600000000										
17444+2230	28.4	48	47+24	97	37	88	2	.25L	.25L	.40L	1.66	E	F		3500000000										
17444+2744	29.2	27	52+26	15	4	94	4	8.66	2.03	.30:	1.00L	ABD	AABE	0	0500000000				7	*13	85397 G5		3	35	
17444+2811	29.4	55	53+26	55	17	89	2	.20	.36L	.40L	1.32L	D	GG		0400000000				4	*13	85396 K5		11	89	
17448+2306	48.8	17	48+24	44	11	92	2	.28	.65L	.40L	1.27L	C	CC		6600000000										
17449+2320	58.5	45	48+24	27	6	90	3	2.07	1.82	.46	1.04L	BBC	AACI	0	9700000100										
17450+2052	0.2	36	45+23	55	14	91	3	.27L	.25L	.58	1.70	CC	I MBC		1500000000				3	9	U10979		24	151	
17450+2234	3.2	33	47+24	42	31	86	2	.25L	.55L	.40L	1.61	D	E		9501000100										
17451+2558	9.3	4	51+25	20	8	105	4	.60	.29L	.40L	1.00L	C	BG		6600000000				1	2	DO 16231		69	104	
17451+2842	10.8	29	54+26	35	9	100	4	.32	.25L	.40L	1.00L	C	DJ		4500000000										
17453+2544	20.7	39	50+25	35	22	86	3	.25L	.25L	.40L	1.22	C	KJC		5600000000										
17453+2415	22.1	46	49+24	33	9	88	3	.51	.34L	.40L	1.17L	B	BCI C		2600000000				1	13	85415 K5		11	78	
17456+2533	41.7	47	50+25	22	17	51	3	.25L	.25L	.40L	1.50	C	K C		5601100130			8							
17457+2110	42.4	8	46+23	50	12	90	3	.39	.25L	.40L	1.30L	B	CHJH		2600000000										
17457+2823	46.3	55	53+26	15	3	91	5	5.50	1.51	.40L	1.00L	AB	AADH	1	3500001000				3	*13	85418 M1		13	91	
17458+2846	48.5	27	54+26	11	3	94	6	7.95	1.97	.29:	1.00L	ABC	AAD	1	4500000000				3	13	85420 M3		9	82	
17458+2357	49.0	10	49+24	38	8	86	3	.32	.25L	.40L	1.00L	C	DB		0600000000										
17458+2642	53.3	18	51+25	17	9	102	3	.69	.18:	.40L	1.00L	CC	BCG	3	0600010000				1	1	BK HER		84	3	
17459+2023	54.9	48	45+23	23	6	91	3	3.85	1.65	.40L	1.15L	BB	AAJ	0	1500000000				1	2	DO 16236		89	94	
17460+2433	2.3	23	49+24	31	22	168	2	.30L	.25L	.40L	1.41	D	M F		2501000010										
17462+2034	16.3	49	45+23	27	7	91	2	1.63	.38	.40L	1.00L	BC	AB	1	2500000000				2	13	85429 K0		6	58	
17462+2909	17.5	33	54+26	30	16	89	4	.25L	.25L	.40L	1.75	C	K DE		6401000460			C							
17464+2522	27.4	1	50+24	18	8	90	4	.83	.30	.40L	1.00L	BE	BD	0	4602000000				1	2	DO 16246		59	95	
17465+2852	34.1	45	54+26	28	22	99	2	.25L	.75L	.40L	.96	D	KLC		3500000010										
17466+2317	39.9	26	48+24	57	38	88	2	.25L	.25L	.41L	1.66	D	HF		6600000440			8							
17467+2116	42.5	22	46+23	48	14	91	3	.40L	.27L	.53	1.04L	C	GD		2602100610			4							
17467+2259	43.7	16	48+24	46	11	86	2	.45	.25L	.40L	1.29L	D	C		4500000000				2	13	85435 M0		8	86	
17467+2440	44.4	5	49+24	57	42	87	2	.67L	.60L	.40L	.98	F	F		2500000000										
17467+2120	44.6	26	46+23	39	13	88	3	.25L	.25L	.58	1.70:	DD	DC		2502100610			4	1	32	X1746+213		67	4	
17467+2538	47.2	18	50+24	14	4	89	4	4.62	1.19	.40L	1.00L	BB	AA F	1	7600000000				3	13	85437 K0		2	53	
17468+2808	49.0	7	53+25	19	8	104	5	.50	.25L	.40L	1.00L	B	CM		0500000000				1	2	DO 16252		63	106	
17469+2233	55.5	13	47+23	19	5	89	3	13.38	5.62	.78	1.00L	BBD	AAAF	5	9502000000	16			4	1	SU HER		5	3	
17469+2310	59.1	37	48+24	40	9	88	3	.38	.14:	.40L	1.22L	CE	CE	0	5600000010										
17470+2531	3.0	25	50+24	114	34	84	2	.30L	.62L	.40L	1.21	F	F		7600000120										
17472+2459	12.2	59	50+24	27	8	90	4	.63	.36	.40L	1.03L	BC	BB L	2	3600000000										
17472+2152	15.1	30	47+23	50	11	86	2	.60	.25L	.40L	1.53L	F	B		5500100000				1	2	DO 16257		58	111	
17473+2157	18.3	11	47+23	46	12	89	2	.32	.25L	.40L	2.21L	E	B H		9400100020			8							
17473+2212	21.0	5	47+23	59	8	88	3	.25L	.25L	.40L	1.68	C	I E		9500000350			C	1	32	X1747+221		79	12	
17473+2046	23.3	47	46+23	21	8	24	3	.25L	.25L	.70	2.37	CC	GBB		2501000000				2	9	U10997		48	144	
17474+2039	25.8	4	45+23	25	4	23	3	3.43	.98	.40L	1.08L	BC	AA G	0	1601001000				3	13	85445 K5		3	76	
17475+2056	33.5	10	46+23	22	5	89	3	1.67	.45	.40L	1.00L	BB	ABKF	0	3600100000				2	13	85448 K2		8	80	
17477+2548	43.2	2	51+24	71	8	92	2	.25L	.35L	.40L	.96	F	D D		7600000000				3	9	U10999		17	148	
17477+2158	45.8	36	47+23	82	27	92	2	.31L	.25L	.40L	1.52	D	C		6501000020			8							
17478+2052	48.3	60	46+23	18	5	88	3	4.19	.95	.40L	1.00L	BB	AA	0	2600100000				2	13	85452 K5		3	79	
17479+2248	54.3	31	48+23	22	4	88	3	1.41	.38	.40L	1.00L	BC	ACJ	1	5500002000				2	13	85454 M2		1	89	
17481+2135	10.1	12	46+23	41	11	87	3	.33L	.25L	.68	1.28L	C	I BB		4601000000										
17484+2920	26.4	3	54+25	18	3	98	4	2.79	.57	.40L	1.00L	BB	AAF	6	5600001000				2	13	85464 K0		2	56	
17484+2316	28.6	9	48+23	35	8	89	3	.55	.25L	.40L	1.10L	B	BD D		6500000000				1	13	85465 K2		6	75	
17486+2401	40.5	24	49+23	21	5	91	3	4.52	1.46	.38:	1.00L	BBC	AAD	0	1500000210			4	3	4	TMSS +20335		42	29	
17486+2219	41.1	40	47+23	47	12	91	2	.30	.25L	.40L	1.64L	C	DJ MH		6500002000				2	13	85468 A3		12	59	
17488+2909	53.1	40	54+25	84	38	121	2	.25L	.25L	.40L	.81	E	F		3400000000										
17489+2545	54.7	60	51+24	44	29	81	2	.26L	.25L	.40L	.93	F	E		5600000000										
17490+2947	0.9	51	55+25	59	14	106	3	.25L	.25L	.40L	1.20	C	HI D		2501000000				2	39	4C+29.53		112	179	
17490+2819	3.6	5	53+25	10	8	132	4	.43	.25L	.40L	1.00L	B	CC		2500000000				1	2	DO 16274		80	105	
17490+2659	3.8	46	52+24	48	12	90	3	.26L	.22	.44	1.01L	CD	KEDE		0500001000										
17491+2342	10.7	14	49+23	37	9	91	3	1.02	.36	.40L	1.00L	BD	AC	2	4500010000				1	*41	17491+2342		8	3	
17492+2107	13.9	57	46+22	32	10	90	3	.44	.25L	.40L	1.14L	B	BL		3601010000				1	13	85475 K5		8	85	
17492+2732	14.8	4	53+25	19	9	99	4	.40	.25L	.40L	1.00L	C	B		0400000000										
17493+2852	19.9	34	54+25	52	18	104	2	.55L	.25L	.29	1.16L	D	DI		3400000000										
17493+2149	21.2	16	47+23	37	10	90	3	.25L	.19:	1.49	2.96	DBB	FAA		7500000000										
17493+2719	22.8	51	52+24	25	10	100	4	.28L	.25L	.60	1.30	CC	HDA		0400000000										
17494+2754	28.4	33	53+25	21	6	96	4	.26L	.18:	1.63	3.12	EBB	I CAA		0400000000										
17494+2033	29.0	14	46+22	34	6	24	3	.25L	.25L	2.14	1.99	CC	JAB		2501000000										
17497+2429	43.1	46	50+23	34	7	90	3	.25L	.21:	1.62	4.12	DCC	HDAA		1400002100			2	5	* 9	U11010		21	135	
17497+2202	46.6	19	47+23	52	35	91	2	.75L	.61L	.40L	1.16	D	C		6600000010										

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags		VAR		LRS	S2	Associations				
	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*			#	CAT	Name	Type	Sep (″)	Mag
17498+2623	49.7	4	51+24		53	8	91	3	.30	.25L	.40L	1.00L	C	CL		1500100000			1	2	DO 16278		54	109
17499+2643	54.1	59	52+24		20	8	89	3	.83	.32L	.40L	1.00L	B	AC		0500010000			1	2	DO 16279		48	98
17499+2418	58.1	54	49+23		31	8	89	3	1.01	.23	.40L	1.38L	BD	AE	K 0	1500010000			2	*13	85485 K2		11	70
17499+2134	58.6	49	47+22		36	10	90	3	.25L	.25L	1.03	2.49	CC	DA	B	6500000000			4	9	U11013		21	145
17500+2219	2.8	21	47+23		50	33	85	2	.25L	.75L	.40L	1.42	C	J	E	4500000000								
17500+2940	4.8	49	55+25		30	8	13	5	.37	.25L	.40L	1.00L	B	DF	H	3500000000			1	1	EM HER		56	3
17501+2625	6.4	43	52+24		33	8	93	3	.73	.25L	.40L	1.04L	D	B	E	3500200000			1	2	DO 16283		30	97
17502+2631	15.6	4	52+24		19	5	91	3	7.95	2.11	.42L	1.00L	BB	AAK	0	3500100000			3	13	85489 M2		3	89
17503+2801	20.6	50	53+24		42	8	87	3	.28	.25L	.40L	1.00L	C	C	F	0600000000								
17503+2500	20.9	9	50+23		36	8	92	3	.63	.25L	.40L	1.06L	B	BE	L	0500000000			2	*13	85491 K0		6	70
17503+2449	22.9	36	50+23		53	8	94	3	.30	.25L	.40L	1.44L	C	DG		0500000000			2	*13	85492 M0		4	87
17505+2420	31.3	27	49+23		71	20	92	2	.39L	.25L	.42	1.93L	C	CD		1500000010			1	*41	17504+2420		26	4
17506+2036	40.7	49	46+22		35	29	94	2	.97L	.25L	.40L	1.16	F	K	E	4602000000								
17507+2904	43.0	7	54+25		32	10	93	4	.25L	.25L	.48	1.34	CB	KCC		0500000000			2	9	U11021		55	157
17507+2433	45.8	13	50+23		49	8	91	2	.31	.25L	.40L	1.11L	C	CD		1500010000			1	*41	17507+2433		10	3
17508+2733	51.0	26	53+24		38	8	90	3	.45	.25L	.40L	1.00L	B	BK		1400020000			2	13	85503 K7		2	89
17514+2210	24.1	21	47+22		51	15	86	2	.25	.25L	.40L	1.11L	C	G		6600000000								
17515+2522	32.3	13	51+23		79	8	90	3	.29	.25L	.40L	1.28L	C	DM		4500000000			1	2	DO 16298		55	99
17515+2247	33.6	48	48+22		83	11	87	3	.40L	.25L	.40L	1.46	C	J	C	8500000000								
17516+2639	38.8	55	52+24		32	9	91	3	.56	.28	.40L	1.00L	CE	BC	3	1501000000								
17517+2214	42.5	15	47+22		39	8	88	3	.70	.24:	.40L	1.00L	CE	AD	0	6600100010								
17518+2124	53.9	29	47+22		29	10	89	3	.25L	.25L	1.17	1.97	BB	NEBB		4500000000			1	12	ZG 1751+21		89	157
17519+2105	54.8	19	46+22		54	28	93	2	.25L	.25L	.40L	1.52	D	KG		5600000000								
17519+2813	57.5	56	54+24		16	3	106	4	1.49	.72	.40L	1.00L	BB	AA	0	2600004000		2	1	1	EO HER		36	3
17521+2230	7.6	6	48+22		45	23	83	2	.25L	.25L	.40L	1.47	C	H	B	8500000200								
17521+2706	8.7	48	52+24		79	19	85	3	.33L	.25L	.28:	1.17	CD	DC		2500000000								
17523+2208	20.5	38	47+22		92	31	85	2	.29L	.25L	.40L	1.68	D	D		5500000020		8						
17523+2931	23.9	55	55+25		15	8	102	4	.84	.19	.40L	1.00L	BD	AC	0	1500000000			2	*13	85528 K7		3	90
17524+2800	24.7	26	53+24		15	4	100	4	.25L	1.65	2.19	.87:	BCC	I AAD		0600000000			2	*11	PK 53+24.1		28	
17524+2238	27.8	20	48+22		101	24	85	2	.25L	.26L	.40L	1.76	C	B		6501000010								
17525+2921	31.5	32	55+24		33	10	100	4	.44L	.26L	.49	1.00L	B	KB		1500000000			1	*41	17525+2921		12	12
17526+2150	36.6	19	47+22		34	10	87	3	.83	.38	.40L	1.00L	BD	AC	0	3500000000								
17531+2506	7.9	42	50+23		25	3	92	3	2.52	1.68	.42L	1.00L	BB	AAD	0	3511000000								
17534+2603	24.1	24	51+23		21	6	90	3	97.52	54.49	13.42	6.04	ABCC	AAAA	0	4300000000	23		5	13	85545 F5P		1	55
17535+2516	32.4	36	51+23		35	9	91	3	.50	.25L	.40L	1.08L	B	B	M	6501030000		1	3	13	85547 M0		3	90
17537+2819	42.6	10	54+24		43	16	89	3	.25L	.25L	.31:	1.47	CC	GB		1400000010								
17537+2228	44.6	11	48+22		30	7	91	3	3.35	.83	.40L	1.35L	BC	AAFI	0	8500000000			3	13	85552 K2		3	57
17538+2259	53.6	21	48+22		64	28	92	2	.27L	.25L	.40L	1.44	F	EEC		5500000000								
17540+2935	0.1	50	55+24		21	8	101	4	.25L	.25L	1.21	1.44	BB	EFAB		0400000000								
17540+2106	5.7	28	47+21		50	11	88	3	.37	.25L	.40L	1.11L	C	C		0600000000								
17543+2622	21.6	6	52+23		24	20	90	3	.25L	.25L	.40L	1.07	D	KHB		1501000000			1	12	ZG 1754+26		48	155
17545+2449	33.3	4	50+23		41	11	85	3	.31	.25L	.40L	1.00L	C	E	M	1501000000								
17545+2201	35.9	18	47+21		40	27	91	2	.30L	.25L	.40L	1.32	C	C		4500000110								
17546+2950A	40.3	30	55+24		20	8	105	5	.25L	.25L	.45	.70:	BF	CG		0501000000								
17547+2636	44.3	40	52+23		31	8	88	4	.59	.25L	.40L	1.03L	B	BE		3601020000		1	1	2	DO 16331		61	86
17548+2401	52.8	20	50+22		26	5	89	4	.25L	.57	6.31	9.84	BCC	FAAA		1200111010			1	12	ZG 1754+24		69	157
17549+2658	56.2	52	53+23		19	4	89	4	5.30	1.43	.40L	1.00L	AB	AAD	0	0500000000			3	4	TMSS +30321		35	25
17551+2359	10.0	59	50+22		19	8	88	4	.56	.29L	.40L	1.00L	B	BD	L	1500111010			2	13	85575 G0		4	64
17552+2757	12.3	58	54+23		24	7	89	4	.26L	.33	2.99	6.85	FCC	FAAA		2300002000			3	9	U11060		5	149
17552+2200	15.4	48	48+21		53	12	90	2	.21	.25L	.40L	1.52L	C	CH		3500000000								
17553+2407	21.1	4	50+22		43	8	90	4	.34	.25L	.40L	1.18L	B	C		0400000000			2	13	85577 K5		16	87
17554+2946	24.1	45	55+24		8	3	18	6	24.24	14.57	3.31	1.52	CDBB	AAAA	9	0421000000	26		4	1	AU HER		5	3
17554+2430	24.3	32	50+22		15	4	88	4	9.78	3.75	.76	.95:	BBBD	AACC	2	0510000110			1	2	DO 16339		72	130
17554+2301	27.4	59	49+22		69	31	87	2	.25L	.25L	.40L	1.28	C	C		3501000100			3	9	U11063		35	155
17554+2537	29.4	21	51+23		33	9	89	4	.25L	.25L	.72	1.65	BC	NBB		3500000000								
17556+2928	37.7	20	55+24		29	8	81	4	.29	.25L	.40L	1.00L	C	H		1500010000			1	13	85584 K2		2	89
17556+2020	38.1	59	46+21		20	9	88	4	.57	.25L	.40L	1.08L	B	BE	G	9600010000			1	13	85583 K0		15	77
17557+2322	42.5	1	49+22		29	26	86	3	.25L	.25L	.40L	1.38	C	FKGC		6500000000								
17557+2157	43.4	43	48+21		18	3	90	4	4.68	2.20	.47	1.10L	ABC	AAD	1	2500000200								
17557+2750	44.3	22	53+23		38	15	86	3	.25L	.25L	.37	1.71	CC	HDB		3500000100			3	9	U11064		49	145
17558+2915	49.4	6	55+24		8	4	92	6	10.26	2.32	.36	1.00L	ABC	AABI	1	1500000000	19		5	13	85590 K0		1	38
17558+2348	51.6	45	49+22		33	8	88	4	.71	.14:	.40L	1.00L	BE	BF	0	3500010000								
17559+2119	57.4	36	47+21		29	3	89	4	1.47	.41	.40L	1.05L	BD	AB	K 6	1500102110			1	13	85591 K2		1	78
17559+2116	59.2	32	47+21		41	9	90	4	.31L	.32L	.73	2.26	CB	KBB		1500102110			2	12	ZG 1755+21		78	150
17560+2058	1.9	35	47+21		62	17	85	3	.25L	.25L	.40L	2.56	C	B		6502000140		8	1	32	X1756+209		33	8
17560+2158	5.8	22	48+21		55	15	86	2	.61L	.55L	.38	1.64L	C	C		1500000200								
17561+2252	9.7	30	48+21		19	9	89	4	.25L	.25L	1.12	1.44	BB	AB		2500000000								
17561+2723	11.5	59	53+23		39	9	88	4	.54	.25L	.40L	1.06L	B	AG		3500000000			1	13	85596 K2		5	79
17562+2903	12.8	8	55+24		20	8	83	5	.98	.47	.40L	1.00L	BB	AB	L 2	1500001000			1	1	ET HER		34	3
17562+2846	12.9	44	54+24		77	23	84	3	.25L	.25L	.40L	1.37	E	L	E	1400000330		8						
17562+2352	14.6	24	49+22		31	8	90	2	.23	.61L	.40L	1.00L	C	DLF		1500010000								
17562+2715	15.2	56	53+23		46	13	91	3	.25L	.25L	.57	1.27	DC	DB		2400000000			1	10	M+05−42−023		133	
17563+2326	19.6	51	49+22		14	8	88	4	.50	.19:	.40L	1.07L	DC	BC	0	4500000000			1	1	FU HER		12	3
17566+2847	36.2	31	54+23		40	22	84	3	.25L	.25L	.40L	1.47	C	N	FB	2400000250		8	1	32	X1756+287		73	8
17566+2026	41.0	33	46+20		54	10	94	2	.23	.46L	.40L	1.61L	C	DJ		5501000000			1	13	85602 K5		22	87
17569+2114	54.2	48	47+21		84	33	82	2	.36L	.25L	.40L	1.17	D	M	E	1500000000								
17569+2349	59.7	50	49+22		18	3	90	4	2.51	.68	.44	1.00L	BBC	AACE	4	3501000100			2	13	85606 K5		10	78
17570+2016	5.8	57	46+20		101	13	86	2	.29	.25L	.40L	2.01L	C	D		6500011000								
17570+2057	5.8	13	47+21		52	28	85	2	.25L	.25L	.40L	1.51	D	ML	E	5500000000								
17570+2004	5.9	48	46+20		64	24	85	2	.25L	.67L	.40L	1.26	C	E	B	6500010000								
17572+2726	13.7	15	53+23		102	28	89	2	.25L	.62L	.40L	1.01	D	C		3400000000								
17576+2924	36.6	3	55+23		39	37	84	2	.64L	.70L	.40L	.91	C	D		1500000030		8						
17576+2855	41.8	17	55+23		85	8	147	3	.25L	.25L	.32	.71:	CC	DC		5400000200								
17579+2335	59.2	40	49+21		22	5	91	4	62.66	35.80	5.19	2.03	BBFB	AAAB	9	3400000000	29		6	1	WY HER		7	3
17580+2621	2.9	59	52+22		44	24	84	3	.25L	.25L	.52L	.97	D	I	DC	2500000000			4	9	U11082		71	144
17581+2218	9.2	32	48+21		71	12	86	2	.28	.46L	.40L	1.11L	C	BG		0500000000			1	13	85622 M0		25	90
17581+2435	10.1	40	50+22		56	10	87	2	.37	.25L	.40L	1.13L	C	D	J	1500000000								
17585+2719	31.4	51	53+23		43	31	86	2	.27L	.25L	.40L	.99	D		C	7501000010								
17586+2052	41.8	53	47+20		56	10	85	3	.42L	.55	.29:	1.00L	CD	JBH		3400000000								
17587+2829	43.0	31	54+23		25	9	73	3	.25	.64L	.40L	1.17L	C	DG	L	4502000000								
17587+2628	44.9	13	52+22		34	9	86	4	.29	.25L	.40L	1.32L	B	C		2500000000								
17587+2934	46.1	19	55+23		86	10	82	3	.27	.25L	.40L	1.00L	C	D		1500000000			1	13	85632 G5		37	75
17589+2617	59.3	8	52+22		34	8	88	4	.49	.25L	.40L	1.18:	B	CG	F	4500020100		1						
17591+2326	9.5	0	49+21		62	27	87	2	.25L	.58L	.46L	1.34	C		FD	4500000000								
17592+2246	15.0	16	49+21		45	10	83	3	.35	.25L	.40L	1.06L	B	CI		1500000000								
17593+2135	22.2	38	47+20		39	7	86	3	3.45	.91	.40L	1.00L	BC	AA	1	2500000000			8	13	85647 G5		6	52
17594+2414	25.4	55	50+21		37	4	85	3	1.01	.38L	.40L	2.35L	C	AC	I	1410000000			2	*13	85649 K0		2	72
17595+2615	31.3	2	52+22		44	12	85	3	.25L	.25L	.68	1.34	CC	EBB		3500000000			2	12	ZG 1759+26		19	148
17595+2457	31.8	54	51+22		26	5	84	3	1.59	.36	.40L	1.00L	BC	AC	0	1500000000			3	*13	85650 K5		3	79
17595+2820	35.3	8	54+23		43	8	78	4	.33L	.25L	.46	1.01L	B	CJ		0501100000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α	δ	Galactic l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
17596+2117	39.3	33	47+20		48	7	86	3	1.21	.28	.40L	1.06L	BE	AB	0	1400000000			2	13	85654 M0		13	89
17597+2837	43.9	4	55+23		12	8	14	5	.72	.29	.40L	1.00L	CC	AB D	6	2501001000								
17597+2006	47.9	5	46+20		25	8	87	3	1.22	.74	.32:	1.00L	BCC	AAD	0	3500001000								
17598+2825	49.1	28	54+23		32	12	174	3	.25L	.25L	.46	1.43	CD	CC		2401000000								
17598+2737	52.9	50	54+22		35	26	81	2	.25L	.25L	.40L	1.02	D	A		6500000000								
17598+2227	53.3	13	48+21		36	10	86	3	.53	.26L	.40L	1.36L	B	AK E		3500000000			1	13	85662 K2		15	75
18000+2933	5.9	30	56+23		32	8	91	4	.63	.25L	.40L	1.04L	B	BE		4500010000								
18002+2310	15.8	8	49+21		64	8	83	3	.45	.25L	.40L	1.01L	B	BG		3500010000			1	2	DO 16396		69	91
18002+2115	16.2	35	47+20		92	18	88	2	.29	.25L	.40L	1.51L	F	E		1400000000								
18002+2324	16.2	32	49+21		70	16	85	2	.40L	.25L	.49	1.16L	C	CC		3500000000								
18003+2602	22.9	33	52+22		30	7	82	3	.25L	.30:	2.13	4.82	ECC	GDAA		3400001000			3	9	U11097		74	146
18004+2431	29.9	2	50+21		64	33	86	2	.25L	.25L	.40L	.97	D	E		2500000000								
18005+2058	30.6	45	47+20		20	8	83	3	16.16	8.42	1.48	1.00L	BBC	AAAI	0	1500000000			2	4	TMSS +20344		40	25
18005+2618	32.2	53	52+22		80	8	81	2	.34	.25L	.46L	1.00L	C	CJ I		2600000000			2	13	85678 K0		34	71
18007+2411	43.2	25	50+21		58	9	84	3	.42	.25L	.40L	1.17L	C	CK L		1500010000			1	*41	18007+2411		14	1
18008+2952	49.9	2	56+23		31	16	81	3	.25L	.25L	.40L	1.14	D	KC D		3600010010								
18008+2046	50.9	29	47+20		46	9	84	3	.48	.25L	.40L	1.08L	C	BD H		2501010000			1	13	85681 K0		5	81
18008+2918	51.9	34	55+23		73	21	83	3	.45L	.25L	.40L	1.04	C	HB		2500000000			5	9	U11098		61	156
18010+2203	3.5	11	48+20		39	28	89	2	.25L	.32L	.40L	1.33	C	HKB		2501000200								
18010+2829	4.8	28	55+22		16	5	74	4	1.62	.47	.40L	1.00L	BD	AB K	0	2500000000			1	1	OU HER		24	3
18016+2343	38.0	3	50+21		76	6	83	3	.45	.25L	.40L	1.20L	C	BCC		1500010000			1	2	DO 16414		67	114
18016+2905	38.7	33	55+23		28	10	84	3	.25L	.25L	.60	1.19:	CC	KBC		2601000000			2	12	ZG 1801+29		49	153
18016+2702	41.1	48	53+22		69	32	81	2	.68L	.50L	.40L	1.07	D	LD		2600000000								
18017+2454	42.0	18	51+21		53	10	85	2	.42	.32L	.40L	1.20L	C	CH		3500000000			1	13	85694 M0		30	85
18018+2551	48.6	36	52+21		82	10	86	2	.38L	.25L	.47	1.02L	D	BL		2500000000								
18019+2202	57.2	0	48+20		32	7	83	3	.25L	.25L	.75	2.09	BC	MGBB		2480000200								
18019+2343	59.1	19	50+21		33	10	84	3	.25L	.25L	1.26	2.15	CC	KAA		1500010000								
18020+2719	5.3	4	53+22		27	9	83	4	.25L	.25L	.89	1.80	BB	DBB		35C0000100								
18021+2011	10.4	55	46+19		33	5	83	3	2.45	1.21	.40L	1.00L	BC	AAE	3	0600000000								
18023+2951	20.0	44	56+23		42	18	81	2	.34L	.53L	.40L	1.06	F	JF C		3500000000								
18023+2028	20.5	24	47+19		63	6	83	3	1.08	.34:	.40L	1.07L	BC	AB I	0	1600000000			1	2	DO 16422		42	109
18023+2311	21.0	4	49+20		42	6	85	3	.25L	.25L	1.80	3.34	CC	CAA		1400000000								
18023+2518	22.6	50	51+21		51	9	85	3	.91	.27L	.40L	1.00L	B	AD		2600100000			1	2	DO 16425		89	105
18025+2053	30.7	32	47+19		50	5	83	3	.44	.25L	.40L	1.13L	B	BGL		1500000000			1	2	DO 16424		70	96
18025+2719	34.6	45	53+22		17	3	77	4	.25L	.18:	1.90	2.44	FBC	EAB		3540000008								
18025+2520	35.6	17	52+21		31	8	87	3	1.04	.26	.40L	1.22L	BF	AEM	0	2500100000			1	13	85705 M0		5	90
18026+2322	37.5	20	50+20		24	5	85	3	4.83	2.09	.40L	1.00L	BB	AAD	5	0600000000			1	1	FX HER		42	3
18029+2832	59.2	27	55+22		19	5	84	3	2.01	.62	.40L	1.00L	BC	AA	0	0500010000			1	2	DO 16438		30	110
18030+2904	2.1	31	55+22		39	9	83	3	.55	.25L	.40L	1.00L	B	AH F		2600001000			1	13	85713 K0		5	75
18030+2051	3.7	26	47+19		82	9	82	2	.21	.25L	.40L	1.40L	D	BK M		0500010000								
18031+2823	8.5	46	55+22		50	8	85	3	.39	.25L	.40L	1.05L	C	BEHF		0500000100								
18032+2235	12.8	56	49+20		40	8	87	3	.95	.34	.40L	1.00L	BD	AC	2	5600000000								
18033+2229	18.4	39	49+20		18	5	85	3	5.90	4.24	.73	1.00L	CED	AAB	9	6601000000			1	2	DO 16445		31	120
18033+2138	23.5	29	48+19		35	5	85	3	2.10	.55	.40L	1.00L	BC	AB	0	1600000000			2	13	85718 K0		9	64
18034+2840	28.5	44	55+22		32	9	84	3	.47	.25L	.40L	1.17L	B	BML		1500000000			1	13	85719 K2		14	78
18034+2504	29.2	10	51+21		52	27	84	3	.25L	.25L	.40L	1.74	C	KE		2580000130		8						
18035+2018	35.6	36	47+19		54	8	85	3	.48	.25L	.40L	1.07L	C	BK		0500010000								
18036+2126	40.5	21	48+19		49	9	84	3	.39	.25L	.40L	1.10L	C	CN		0600000000			1	13	85723 G0		24	69
18037+2026	44.9	59	47+19		20	5	85	3	5.34	2.34	.36:	1.00L	BBD	AAC	2	0500000000			4	39	OU+206		74	1415
18038+2220	48.1	2	49+20		65	35	85	2	.28L	.25L	.40L	1.60	E	E		4500000020								
18038+2308	48.1	30	49+20		45	9	87	3	.65	.25L	.40L	1.00L	B	AFM		0500000000			1	13	85724 K0		3	80
18039+2212	55.5	45	49+20		20	6	86	3	38.73	9.80	1.53	1.03L	BBC	AAAE	0	4600000000	18		5	13	85725 M0		3	53
18039+2534	57.4	14	52+21		54	13	82	2	.34	.25L	.40L	1.16L	C	C		2500000000			1	13	85727 K0		4	85
18040+2507	1.3	36	51+21		77	38	83	2	.25L	.25L	.40L	.82	D	F		2600000020		8						
18040+2021	2.2	3	47+19		39	5	84	3	2.17	.58	.40L	1.00L	BC	AA J	1	1500010000			1	13	85729 M3		6	88
18040+2327	3.8	29	50+20		33	7	84	3	.25L	.21:	2.13	4.82	DCC	FDAA		0500001000			2	12	ZG 1804+23		61	151
18041+2141	6.2	6	48+19		41	9	83	3	.25L	.26	1.64	2.29	DCC	BAB		0501000000								
18041+2337	7.0	16	50+20		32	11	83	3	.25L	.25L	.58	1.71	CC	DDC		0600000100								
18042+2424	12.8	24	51+20		47	6	84	3	2.11	.61	.40L	1.00L	CC	AB	0	0600000000			1	13	85732 K0		11	69
18043+2520	21.1	14	52+21		39	7	82	3	.83	.21:	.40L	1.00L	BD	BD	0	2500000000			2	13	85734 M3		7	86
18043+2052	22.1	30	47+19		22	7	85	3	6.28	2.81	.40L	1.00L	BB	AAG	0	0500000000			2	2	DO 16455		80	107
18044+2015	24.2	56	47+19		23	6	84	3	14.25	5.73	.97	1.00L	BBC	AAAI	4	1500000100	16		3	4	TMSS +20349		23	25
18045+2634	30.8	14	53+21		64	22	63	2	.25L	.25L	.38	1.25L	F	EE		8600000000								
18045+2224	35.6	21	49+19		42	8	89	2	.68L	.57L	.40L	1.34	E	C		5501000320		4						
18047+2418	46.8	13	51+20		33	10	83	3	.40	.25L	.40L	1.00L	B	CL		0500000000			1	13	85738 K0		5	77
18048+2738	50.2	17	54+21		22	9	82	3	.64	.25L	.40L	4.46L	B	AI		4501000008			1	13	85739 K7		2	85
18048+2858	50.4	51	55+22		64	6	81	3	.50	.25L	.40L	1.17L	B	BJ		0400010000			1	2	DO 16465		82	109
18049+2225	55.2	22	49+19		63	6	82	3	1.08	.32:	.40L	1.00L	BF	AC G	0	5600000310		4	2	13	85741 K0		9	83
18049+2146	55.4	9	48+19		81	10	83	3	.66	.25L	.40L	1.00L	B	BH		0601010000			1	13	85740 K0		7	81
18049+2329	57.8	52	50+20		83	9	82	2	.27	.25L	.40L	1.57L	C	D G		0600010000								
18050+2717	0.2	1	54+21		20	9	73	4	.33	.25L	.40L	1.29:	C D	CGFB		6600000008								
18051+2640	8.3	7	53+21		38	8	168	2	.25L	.25L	.40L	.98	D	F		9600000000								
18052+2709	15.1	32	54+21		31	21	74	3	.25L	.25L	.40L	1.62	C	D C		6502000008								
18053+2522	23.2	15	52+20		60	6	82	3	.74	.28L	.40L	1.06L	B	AE		4500000000			2	13	85747 M2		23	90
18054+2403	29.6	25	50+20		37	9	84	3	.86	.42	.40L	1.12L	DC	AB L	1	3600010000								
18054+2624	29.7	25	53+21		29	8	162	4	.52	.25L	.40L	1.49L	B	B J		6601010000			1	13	85748 K0		4	73
18055+2057	31.0	3	47+19		37	8	85	3	.72	.34	.40L	1.30L	BE	ACNG	5	0500000000								
18055+2845	35.4	14	55+22		30	5	84	3	1.38	.40	.40L	1.00L	BC	AB	2	0501001000			3	13	85750 A0		3	38
18057+2852	43.7	45	55+22		41	12	82	2	.37	.25L	.40L	1.37L	E	C		3500010000								
18057+2416	45.0	22	51+20		55	14	85	2	.73L	.26L	.51	1.24L	C	LNCD		0500000100								
18057+2605	47.5	26	53+21		40	8	84	3	.52	.25L	.40L	1.11L	B	CK		3600110000			4	13	85752 A3		15	60
18058+2723	48.3	18	54+21		23	12	81	2	.33	.25L	.40L	4.47L	C	E		5400000008			1	13	85755 K0		30	84
18059+2948	55.3	31	56+22		41	6	83	3	1.03	.25	.40L	1.00L	CF	AD M	0	1600000000			1	13	85760 K2		18	77
18059+2054	58.5	15	47+19		96	10	82	2	.28	.25L	.40L	1.07L	C	D		0501000000			1	2	DO 16492		37	104
18059+2614	58.9	23	53+21		73	25	84	2	.25L	.66L	.40L	1.83	F	B		4500000130		8						
18060+2600	3.6	26	52+21		49	8	83	3	.41	.25L	.40L	1.19L	D	A		6600100000								
18061+2817	8.6	4	55+21		28	6	83	3	1.12	.71	.40L	1.00L	CD	AA	7	3600000000								
18062+2410	16.3	10	51+20		23	5	84	3	3.98	19.62	2.90	1.00L	BBC	AAA	0	4500000000			1	13	85766 A5		2	89
18062+2527	16.8	15	52+20		29	28	171	2	.43L	.86L	.40L	1.35	C	K D		5500000000								
18064+2312	27.1	23	50+19		42	6	82	2	.36	.26L	.40L	1.71L	C	EE H		5600010000								
18065+2756	32.0	19	54+21		58	10	84	2	.32	.25L	.40L	3.56L	C	C		0400000008			1	*41	18066+2756		55	3
18066+2048	36.7	19	47+18		38	9	83	3	.54	.25L	.40L	1.00L	B	CN H		0500010000			2	13	85769 B3		6	43
18067+2803	42.2	4	55+21		22	9	84	3	.25L	.14:	1.56	2.42	DCC	FAB		0500000008			2	*10	M+05−43−003		100	
18067+2002	43.3	5	47+18		59	8	85	3	.61	.27L	.40L	1.00L	C	BE K		2500000000			2	13	85770 A3		4	52
18069+2207	58.6	6	49+19		32	5	83	3	.69	.29	.40L	1.00L	DE	BC	8	2600000000								
18070+2447	1.1	1	51+20		47	8	85	3	.91	.33L	.40L	1.15:	B D	AF D		1500000120		8	2	13	85778 M2		3	86
18071+2128	6.7	51	48+19		50	9	86	3	.45	.25L	.40L	1.48L	B	CF H		3501010000								
18072+2409	13.5	26	51+20		59	8	84	3	.53	.25L	.40L	1.13L	B	BG		4600010000			1	13	85781 K0		21	82
18073+2528	20.7	18	52+20		88	30	87	2	.57L	.48L	.40L	1.22	D	N C		4500000000								
18074+2956	26.0	26	57+22		42	10	84	3	.31	.25L	.40L	1.04L	B	C		0600000000			1	13	85784 G0		4	70

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (′)	Mag
18075+2720	30.7	14	54+21		37	8	18	3	.44	.30	.40L	1.30L	CC	BC H	0	5501000000			1	*41	18074+2720		36	3
18076+2832	37.0	32	55+21		122	30	85	2	.26L	.63L	.40L	1.42	F	EE		4500000010			1	*41	18076+2832		12	8
18078+2409	50.9	25	51+19		34	8	84	3	.63	.25L	.40L	1.09L	B	BFJ		2600011000			1	13	85790 K0		9	85
18078+2559	53.5	14	53+20		97	23	81	2	.35L	.25L	.40L	1.18	C	C		7500000100								
18080+2044	0.4	22	47+18		52	8	85	3	.25L	.25L	.50	.97:	CD	EB		0500000000								
18081+2853	8.1	41	56+21		26	3	85	3	2.37	.58	.40L	1.00L	BC	AAJ	0	5600000000			2	2	DO 16525		70	96
18081+2440	8.7	7	51+20		35	34	82	2	.25L	.69L	.40L	1.20	E	D		1500000000								
18081+2447	11.3	24	51+20		36	6	84	3	2.90	.69	.40L	1.06L	CC	AA	2	1500000000			2	13	85791 M0		3	85
18082+2506	13.8	13	52+20		24	9	85	3	.94	.18:	.40L	1.51L	BF	BE E	0	2500000030		8	2	13	85794 M0		8	85
18082+2719	17.1	14	54+21		46	31	81	2	.67L	.52L	.40L	1.18	D	J E		2500000110			1	*41	18083+2718		26	12
18083+2623	20.7	4	53+20		80	28	68	2	.25L	.25L	.40L	1.62	E	D		6500000110								
18084+2920	28.1	20	56+21		81	9	81	2	.23	.25L	.40L	1.00L	C	B		1600000000			1	2	DO 16529		54	140
18084+2825	29.1	21	55+21		96	35	81	2	1.55L	.25L	.40L	1.05	D	C GD		4500000110								
18085+2034	31.2	4	47+18		55	8	84	3	.35	.25L	.40L	1.12L	C	C		0500000000								
18086+2506	36.9	32	52+20		22	8	85	3	.25L	.25L	1.45	2.62	CC	GCAB		2501000030		8	1	12	ZG 1808+25		35	152
18086+2530	41.1	31	52+20		15	8	18	4	.55	.25L	.40L	1.35L	B	BE		5601021000			1	2	DO 16530		68	96
18087+2556	43.4	7	53+20		38	8	5	4	.30L	.25L	.40L	1.82	C	G I B		4501000230		8						
18087+2500	45.5	15	52+20		51	10	86	2	.37	.42L	.40L	1.00L	C	CI		1601000000								
18087+2133	47.0	30	48+18		43	9	85	3	.39	.25L	.40L	1.00L	B	BH		4501000000								
18088+2757	48.3	55	55+21		69	13	83	3	.27	.25L	.40L	1.20L	C	CN		0600010000			1	13	85803 K0		33	85
18090+2639	2.2	27	53+20		44	8	82	3	.44	.25L	.40L	1.33L	B	B M		4600010010			1	13	85804 G5		15	76
18091+2047	10.3	46	48+18		42	8	84	3	.31	.25L	.40L	1.13L	B	D I		0500000000			1	2	DO 16533		56	107
18092+2203	16.9	29	49+18		39	11	83	3	.37	.25L	.40L	1.11L	B	E GJ		3600000000								
18092+2833	16.9	57	55+21		37	12	83	3	.25L	.25L	.74	1.31	BC	BB		3500000100								
18092+2605	17.1	18	53+20		28	10	73	3	.25L	.25L	1.00	1.20L	C	HAE		8500000100								
18092+2056	17.5	23	48+18		49	6	83	3	1.10	.35	.47L	1.00L	BD	ACK	0	1500000000			1	2	DO 16540		60	92
18094+2953	25.5	43	57+21		20	10	85	4	.43	.25L	.40L	1.04L	B	AJ		5600000000			1	13	85808 K0		36	73
18094+2217	27.0	2	49+18		52	8	86	3	.34	.25L	.40L	1.23L	C	E		2500000000			1	2	DO 16544		44	93
18094+2532	29.9	52	52+20		18	4	8	4	.97	.17:	.40L	5.56L	CD	AC	0	9501000008			1	13	85811 K0		2	68
18095+2704	30.9	28	54+20		26	4	84	3	45.09	125.72	27.83	5.64	BBCC	AAAA	1	1300001000	69							
18096+2538	36.4	38	52+20		43	16	68	3	.27L	.25L	.50	5.10L	C	K BB		8501200018			1	10	M+04−43−007		96	
18096+2818	36.7	13	55+21		84	15	81	2	.24	.25L	.40L	1.17L	C	D		2602000000			2	13	85813 M0		27	89
18098+2125	51.6	54	48+18		51	10	84	3	.36	.26L	.40L	1.02L	C	CFM		4500000000			6	2	DO 16548		36	101
18098+2401	53.0	48	51+19		38	10	85	3	.25L	.25L	.97	1.42:	CF	I BC		3600000000								
18099+2901	58.9	48	56+21		35	34	62	2	.25L	.61L	.40L	.92	D	E		1600001100								
18100+2534	4.9	52	52+20		14	4	10	4	.25L	.40	2.96	5.10	CBC	LCAA		7501002018		2	2	9	U11150		67	155
18101+2152	7.0	4	49+18		57	15	85	3	.25L	.26L	1.18	1.90	CC	EBC		4600110000			1	12	ZG 1810+21		57	149
18102+2143	17.6	3	49+18		26	5	85	3	3.39	.87	.40L	1.00L	BC	AAK	0	4500100000			3	13	85821 M0		6	84
18103+2508	21.2	8	52+19		22	9	75	3	.32	.25L	.40L	5.41L	C	BD		3401100108			1	2	DO 16558		89	98
18104+2149	24.3	12	49+18		33	5	85	3	1.14	.34	.40L	1.00L	BC	AC H	5	4500210000			1	2	DO 16559		30	88
18104+2426	28.9	13	51+19		47	9	86	2	.68	.30L	.40L	2.24L	B	AF J		6501000000			1	13	85823 K0		3	71
18105+2318	32.2	18	50+19		25	18	85	3	.25L	.25L	.35	2.76	CC	FCD		5380010450		C	1	32	X1810+233		54	12
18105+2526	34.3	6	52+19		31	17	60	4	.25L	.25L	.64	2.16	BC	BB		6600200118			4	9	U11155		89	155
18106+2059	41.5	15	48+18		72	25	86	2	.25L	.30L	.40L	1.46	D	MJD		5500000000								
18106+2529	41.6	27	52+19		16	8	76	3	.85	.25	.40L	5.07L	BD	AD F	0	6500200128			2	12	ZG 1810+25		90	157
18107+2505	45.6	5	52+19		12	4	12	4	12.75	5.48	1.01	1.20:	ABBD	AABF	4	8501000200		4	3	3	RAFGL 5209S		6	16
18107+2248	46.2	37	50+18		23	5	85	3	3.99	1.06	.40L	1.00L	BC	AA	0	1710000000			3	13	85826 M0		3	71
18108+2318	52.0	54	50+18		59	8	87	2	.41L	.25L	.46L	1.91	F	LC		4480000220		4						
18109+2727	57.0	4	54+20		86	8	86	2	.41L	.25	.40L	1.37L	D	D J		1600000000								
18110+2927	0.2	12	56+21		68	30	85	2	1.35L	.25L	.40L	.75	E	LK G		7600000010								
18110+2516	3.2	30	52+19		20	9	6	3	.38	.25L	.40L	5.21L	C	CB		4401001108			1	13	85833 G5		6	81
18111+2718	6.8	22	54+20		93	32	79	2	.25L	.25L	.40L	.80	C	C		1500000000								
18111+2151	8.6	52	49+18		24	5	84	3	4.14	1.03	.40L	1.00L	BC	AAM	1	3700000000			4	13	85836 K0		13	63
18113+2056	18.1	59	48+17		72	12	85	3	.29	.25L	.40L	1.33L	C	C M		6600000000			1	13	85839 K0		10	86
18113+2314	22.0	18	50+18		44	16	84	3	.25L	.25L	.40L	1.91	C	GC		5400000200								
18114+2535	24.0	25	53+19		36	28	84	3	.26L	.57L	.40L	1.55	E	F C		6600100248		8	1	32	X1811+255		149	8
18114+2613	26.2	42	53+19		37	10	87	3	.91	.25L	.40L	1.00L	B	AD M		4600000000			1	13	85841 K0		2	74
18114+2104	28.3	24	48+17		26	11	85	3	.25L	.25L	1.24	3.21	CC	GAA		6501000000			3	9	U11164		43	146
18114+2307	28.5	21	50+18		30	5	85	3	1.92	.99	.40L	1.37L	BC	AA M	1	5400000000								
18114+2718	29.6	53	54+20		56	29	84	2	.35L	.25L	.40L	1.40	D	NKC		2500000000								
18115+2444	35.7	58	52+19		20	11	11	4	.25L	.25L	.72	1.29L	B	EFB		8602000000								
18116+2935	40.6	46	57+21		61	3	81	4	.33	.25L	.40L	1.03L	B	DF		7600000000			1	2	DO 16584		71	109
18116+2534	41.1	16	53+19		56	8	86	3	.35	.25L	.40L	4.68L	B	CKL		5500200248		8	2	13	85844 K0		7	83
18118+2452	48.8	42	52+19		40	35	95	2	.25L	.62L	.50L	.82	C	GE		7600000000								
18118+2635	49.7	49	54+20		59	18	83	2	.20	.25L	.40L	2.25L	D	G K		2501010000								
18118+2015	50.3	40	47+17		51	10	85	3	.75	.25L	.40L	1.14L	B	BF		0600000000			1	13	85845 K0		8	78
18119+2122	56.5	35	48+18		61	32	85	2	.25L	.25L	.40L	1.47	E	ME		5501000000								
18120+2335	4.9	53	51+18		46	19	85	3	.25L	.25L	.40L	1.91	C	FKI C		5601000100								
18121+2811	10.0	60	55+20		26	9	80	4	.79	.17:	.40L	1.08L	CC	AD N	1	3500000000			1	13	85848 K0		5	69
18121+2928	10.8	27	56+20		90	26	84	2	.25L	.25L	.46L	1.02	C	AI GD		7601000000								
18126+2259	39.5	23	50+18		49	25	85	3	.25L	.25L	.40L	1.79	C	J D		8500000000								
18127+2747	42.1	21	55+20		87	11	82	3	.25L	.25L	.42	1.00L	C	L BE		3600000000								
18127+2126	46.1	30	49+17		94	31	86	2	.25L	.25L	.44L	1.65	D	DB		4500000320		C						
18128+2824	48.4	6	55+20		92	24	81	2	.26L	.25L	.40L	1.06	D	C		4500000000								
18128+2911	49.8	32	56+20		55	6	81	4	.43	.26L	.40L	1.02L	C	BGM		4600000000			1	13	85856 G0		31	65
18128+2233	51.2	6	50+18		54	19	83	3	.25L	.25L	.40L	2.13	C	B		6500000000								
18129+2611	54.6	30	53+19		62	8	85	2	.25L	.60L	.40L	1.31	D	J C		8601000220								
18129+2152	54.9	19	49+17		26	10	83	3	1.45	.49	.40L	1.04L	BD	ABAC	1	5500200000			2	13	85859 K0		12	82
18130+2146	4.5	41	49+17		33	8	83	3	.42	.25L	.40L	1.06L	D	CB		4600200000			1	2	DO 16609		49	100
18130+2152	5.6	30	49+17		29	10	84	3	.25L	.25L	1.53	2.38	CC	ABAA		5400200000								
18131+2945	7.2	7	57+20		23	6	80	4	.25L	.38	2.55	4.35	BBB	EBAA		5580001010			2	12	ZG 1813+29		18	154
18132+2247	12.2	20	50+18		72	14	83	2	.31	.25L	.40L	1.37L	C	CJ		7600000000			1	2	DO 16614		28	102
18132+2014	17.8	45	48+17		83	16	84	2	.32	.25L	.63L	1.77L	D	F M		0600010000			1	13	85865 K0		28	83
18134+2548	24.4	35	53+19		85	28	81	2	.25L	.47L	.40L	1.23	D	D		7600000340		C	1	32	X1813+257		88	12
18134+2302	24.6	5	50+18		39	8	83	3	4.14	1.97	.40L	1.00L	CB	AAF	3	7600001000								
18135+2814	31.6	18	55+20		44	3	81	4	.41	.25L	.40L	1.00L	B	CC		2500020000		1						
18136+2424	39.4	39	52+18		18	3	75	5	.98	.49	.40L	4.07L	BB	ABL	1	6300000008								
18137+2200	42.7	45	49+17		27	10	83	3	1.06	.32	.40L	1.12L	BD	AC	0	1500000000			1	2	DO 16622		11	113
18139+2243	57.7	45	50+18		98	31	84	2	.27L	.25L	.40L	1.44	E	I C		6501000000								
18139+2134	58.6	20	49+17		36	11	84	3	.96	.30	.40L	1.00L	BD	ACK	4	2500110000								
18140+2901	2.5	58	56+20		40	36	171	2	.70L	.51L	.40L	.94	D	J E		5500100000								
18140+2841	4.5	16	56+20		79	18	84	2	.44L	.25L	.36	1.29L	D	NDE		4500000000			2	12	ZG 1814+28		75	152
18141+2138	6.4	25	49+17		59	14	86	2	.36	.25L	.40L	1.18L	C	D		1500110000								
18141+2417	7.3	57	52+18		30	18	8	5	.25L	.25L	.40L	2.16	D	KGC		6681000248		8						
18141+2905	9.3	49	56+20		55	7	80	3	.26	.31L	.40L	1.00L	C	AD		4600100000			1	1	FM HER		75	3
18142+2809	16.7	19	55+20		23	5	80	4	2.61	.68	.40L	1.01L	BC	AA	0	1500000000			1	13	85880 K5		10	81
18144+2322	26.3	46	51+18		21	9	74	5	.55	.25L	.40L	1.16L	C	B FI		8700010000			1	13	85884 K0		4	72
18144+2633	27.4	57	54+19		50	8	81	4	.34	.25L	.40L	1.21L	B	CE		6600000000								
18144+2948	29.0	0	57+20		49	9	80	4	.25L	.25L	.40L	2.26	B	D C		9500000000								
18145+2352	31.1	22	51+18		46	8	77	4	.31	.26L	.40L	1.40L	C	CL		5501010000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (′)	SMN (′)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
18145+2501	32.1	27	52+18	45	10	82	4	.25L	.25L	.99	2.14	BC	MBC		5500000008			3	9	U11184		40	146
18145+2205	33.9	38	49+17	39	9	83	3	.26L	.54	6.16	13.00	CCC	HBAA		1240000000			1	12	ZG 1814+22		67	156
18146+2135	41.1	35	49+17	80	16	82	2	.40L	.25L	.42	1.38L	C	MCE		1500000000								
18147+2306	43.9	43	50+18	39	10	84	3	.41	.25L	.40L	1.15L	C	BLI		4600000000								
18148+2748	48.3	54	55+19	64	18	86	2	.27L	.25L	.32	1.00L	F	D		2502000000								
18148+2649	53.4	19	54+19	83	14	85	2	.25	.25L	.40L	1.25L	C	CG F		2600000000								
18151+2822	6.5	35	56+20	48	7	80	3	.37	.25L	.40L	1.14L	B	DE		2501000000								
18151+2951	8.6	36	57+20	68	22	83	3	.25L	.25L	.40L	1.85		C K D		8600000100								
18152+2900	14.1	14	56+20	50	25	85	3	.25L	.25L	.45L	1.39		C FGCC		4500000020		8						
18152+2610	15.7	19	53+19	34	8	82	4	.35L	.31L	1.24	2.32		BC FFBB		2600000000								
18153+2157	19.4	30	49+17	54	19	81	3	.27L	.25L	.40L	1.30		D E FC		4400000010								
18153+2345	22.7	6	51+18	17	9	10	5	.61	.25L	.40L	1.18L	B	AFJJ		7501100020		8						
18154+2025	29.5	21	48+16	35	8	83	3	1.42	.37	.40L	1.03L	BC	AB	2	2600010000			2	13	85899 K5		7	80
18155+2314	31.9	11	51+17	35	8	80	4	.35L	.25L	.57	1.34L		B BF		7500000100								
18155+2213	32.2	28	50+17	53	3	82	4	.25L	.25L	.32:	1.93		DB GB		3500000000			3	9	U11192		60	152
18156+2735	36.1	4	55+19	40	3	82	4	.25L	.25L	.86	1.47:		BC MAB		3501000100								
18156+2341	37.2	34	51+18	34	24	83	4	.25L	.57L	.40L	1.77		F HC		6501200030		8						
18157+2453	47.0	12	52+18	79	10	82	2	.24	.28L	.40L	5.19L	F	DE		9400000008			1	2	DO 16651		51	102
18158+2340	48.0	57	51+18	87	24	86	2	.25L	.25L	.40L	1.16		D JD		6501100030		8						
18158+2706	48.9	17	54+19	25	25	77	4	.25L	.25L	.40L	1.64		C D		1501000030		8						
18158+2158	50.4	31	49+17	30	5	82	4	.72	.25L	.40L	.93:	C	D BC G		4500000000			1	13	85903 K0		3	82
18158+2245	52.0	46	50+17	30	8	158	5	.45	.22:	.40L	1.26L	BD	BE N	2	4600000000								
18159+2644	57.1	14	54+19	36	6	81	4	.25L	.25L	.98	2.93		CB HAA		1500000000			3	9	U11194		45	144
18159+2123	59.9	18	49+17	28	4	82	4	17.24	11.18	1.94	1.07L	ABB	AAA	0	2500000000	15		4	4	TMSS +20357		12	20
18160+2316	2.5	32	51+17	12	4	12	5	7.19	1.86	.31:	1.05L	ABF	AAHE	0	7601000000			4	13	85906 K5		2	67
18160+2444	4.0	30	52+18	36	17	81	4	.25L	.25L	.40L	1.62		D GC		9480000318		4						
18162+2008	12.3	25	48+16	58	10	85	3	.59	.31	.40L	1.30L	BC	CC	3	1600002000		2						
18162+2419	17.4	51	52+18	27	4	82	4	11.73	4.48	.73	4.78L	BBB	AAB	1	9400100008	17		2	4	TMSS +20359		39	24
18164+2424	25.1	60	52+18	21	9	83	4	.79	.17:	.40L	3.82L	BD	AC G	0	8500200008			1	13	85910 K2		7	73
18164+2517	25.5	8	53+18	43	7	82	3	.33	.29L	.40L	1.09L	B	BE		3602010000								
18165+2905	31.1	54	56+19	51	23	80	3	.25L	.27L	.40L	1.51		D E C		3501000110								
18165+2241	34.5	21	50+17	96	13	82	2	.22	.27L	.40L	1.17L	C	CI		4601000000								
18165+2143	35.6	31	49+17	72	35	86	2	.25L	.25L	.40L	1.35		C M G		6500000000								
18166+2438	38.9	33	52+18	42	13	81	4	.28L	.66L	.30:	1.97		ED DFB		9500000008								
18166+2430	39.1	17	52+18	60	24	81	2	.87L	.64L	.40L	1.29		D F MB		9600100008								
18167+2056	44.8	15	49+16	39	3	82	4	.73	.26L	.40L	1.10L	B	AE		1700000000			2	13	85914 K2		3	82
18169+2525	55.3	43	53+18	23	17	85	4	.25L	.25L	.40L	2.40		B M C		3580000010								
18169+2317	55.5	4	51+17	29	8	85	4	.37L	.25L	.59	.83:		BD BD		7601000000								
18171+2425	7.4	24	52+18	19	5	82	4	8.95	2.01	.47	4.86L	BBF	AAB	1	7500000008	18		3	13	85921 K5		4	55
18172+2344	12.5	54	51+17	55	3	82	4	.32	.25L	.40L	1.00L	B	DB H		6500000000								
18172+2111	12.8	13	49+16	25	5	83	4	.98	.36	.40L	1.15L	BD	AB	1	3600000000								
18172+2405	14.3	41	52+17	89	11	80	2	.26	.25L	.40L	2.11L	C	E J		4501000000								
18172+2237	15.6	31	50+17	16	8	20	4	.53	.34L	.40L	1.17L	B	BC C		3603110000			1	2	DO 16672		85	101
18173+2700	21.7	39	54+19	32	23	81	2	.25L	.25L	.40L	1.99		C HB		3500000010								
18175+2953	31.2	29	57+20	28	6	81	3	.84	.25	.40L	1.06L	BC	BC	1	4600000000								
18176+2233	36.2	33	50+17	10	3	142	5	1.39	.56	.40L	1.02L	CB	AA G	8	3612002000		2	1	1	AA HER		5	3
18176+2728	38.5	25	55+19	48	3	82	3	.48	.25L	.40L	1.34L	C	BE F		6500000000			1	13	85928 K0		24	82
18177+2755	45.4	58	55+19	50	5	80	3	.73	.25L	.40L	1.26L	C	BCL		2500000000			2	13	85931 M0		10	90
18179+2527	55.8	57	53+18	70	22	81	2	.32L	.25L	.47L	1.67		D EI CB		9500000000								
18179+2938	55.9	35	57+19	17	5	81	3	2.86	.71	.40L	1.05L	BC	AA	1	2600001000			3	13	85933 K0		4	61
18179+2038	56.4	19	48+16	31	8	83	4	.42	.25L	.40L	1.88L	B	BK		0500010000								
18181+2550	7.3	12	53+18	24	4	82	4	17.00	9.27	1.28	1.03L	BBB	AAAM	1	7610000000	24		3	2	DO 16684		62	114
18181+2006	9.4	47	48+16	39	8	83	4	.43	.25L	.40L	2.08L	B	BH		2501000000			2	13	85938 M2		5	88
18181+2156	10.7	15	50+16	14	4	73	5	20.44	5.03	.83	1.18L	BBB	AAAI	0	5500000000	18		5	13	85941 K5		4	50
18181+2516	11.4	11	53+18	34	13	85	3	.41L	.27L	.46	1.17L		C DDJ		9600000000								
18182+2629	12.8	15	54+18	27	7	80	3	.46	.25L	.40L	1.02L	B	CG		3600010000								
18182+2326	16.5	20	51+17	69	28	85	3	.25L	.25L	.40L	1.63		D I CF		3501000010								
18183+2357	21.1	46	52+17	37	9	82	4	.25L	.25L	.62	1.91		BB LBB		1500001000								
18185+2301	32.7	2	51+17	29	4	82	4	.91	.18	.43L	1.00L	BD	ADHF	0	2601000000			1	2	DO 16690		39	100
18188+2410	48.6	55	52+17	69	14	83	2	.24	.25L	.42L	1.38L	C	G		4500000000								
18188+2730	51.5	24	55+18	49	10	82	2	.24	.25L	.40L	1.56L	C	D		5601000000			1	13	85952 G5		19	71
18189+2512	57.8	34	53+18	63	20	82	3	.41L	.25L	.40L	2.45		C ML CC		9500000000								
18190+2537	0.4	51	53+18	80	23	83	2	.25L	.34L	.40L	2.39		D FEF		9501000220								
18190+2850	0.6	35	56+19	27	10	15	4	.72	.25L	.40L	1.45	B	D A JE		1600100430		8	1	16	10690 – A7		44	51
18190+2950	1.7	5	57+19	28	8	82	4	.42	.25L	.40L	1.00L	B	CEL		2600000000			2	13	85956 A2		3	55
18192+2918	13.5	31	57+19	22	3	84	4	1.48	.38	.40L	1.17L	BC	AB	1	1500000000			1	13	85959 M2		5	89
18192+2416	16.8	54	52+17	49	14	85	2	.21	.26L	.40L	1.43L	D	HI		4500000000			1	13	85961 K0		15	87
18193+2508	20.6	49	53+17	111	31	85	2	.25L	.51L	.40L	1.19		D F		9500001000								
18194+2208	24.1	22	50+16	44	8	72	4	.25L	.25L	.40L	1.30		B MHGB		8500000100								
18195+2222	34.7	57	50+16	36	10	58	2	.25L	.44L	.40L	1.66		D F E		8500001000								
18196+2158	38.3	3	50+16	11	4	15	5	1.14	.64	.40L	1.07:	BB	F AALD	2	7501002000								
18197+2540	42.1	53	53+18	33	24	80	2	.25L	.25L	.49L	2.20		C ED		9501000210								
18197+2659	43.1	17	55+18	23	3	85	3	1.59	.45	.40L	1.38L	CD	ABM	8	0600001000			1	2	DO 16713		19	100
18199+2228	55.5	6	50+16	32	3	82	4	.62	.28	.40L	1.19L	BD	BC	0	8500001000								
18199+2834	58.2	42	56+19	74	36	79	2	1.15L	.25L	.40L	.84		D MG		4601000000								
18199+2334	59.1	51	51+17	48	10	80	2	.29	.68L	.40L	1.32L	C	D		3500000000			1	2	DO 16722		81	95
18200+2315	3.3	31	51+17	24	3	85	3	13.49	3.46	.59	1.00L	BBB	AABI	1	1600110000	18		5	13	85975 K5		3	57
18200+2325	3.5	48	51+17	70	7	80	2	.34	.25L	.40L	1.33L	C	BH D		1500100000			2	1	V443 HER		30	1
18200+2729	4.2	42	55+18	58	16	82	3	.25L	.25L	.40L	2.17		C NB		2501000020								
18201+2427	9.8	17	52+17	90	33	87	2	.25L	.28L	.80L	1.79		D FGH		6501000350		C	1	32	X1820+244		128	12
18201+2300	10.6	28	51+16	25	25	68	2	.25L	.25L	.40L	1.23		D D		4500000000								
18202+2206	13.4	14	50+16	34	17	77	4	.45L	.25L	.40L	2.14		B BI HB		8500000010								
18202+2112	16.9	54	49+16	114	29	83	2	.25L	.76L	.40L	1.12		F L C		4500000000			1	39	VRO21.18.02		74	610
18202+2441	17.0	10	52+17	52	10	87	2	.31	.40L	.40L	1.79L	C	CJ L		9500000000			1	13	85977 K5		5	85
18202+2327	17.7	10	51+17	33	10	84	3	.29L	.25L	.96	3.76		CC LLAA		1300100000			3	9	U11211		80	148
18203+2314	19.7	36	51+16	62	8	85	3	.36	.25L	.40L	1.43L	C	D		1500110000								
18204+2342	28.8	49	52+17	33	5	82	3	.56	.25L	.40L	1.00L	B	B		5500000000			2	13	85979 K5		4	85
18205+2559	32.8	49	54+17	52	8	85	3	.49	.19:	.40L	1.34L	CE	CI	0	7600010110		4						
18206+2842	36.3	60	56+19	21	3	84	4	1.50	.58	.40L	.89:	BB	C ABEG	1	6600001100			3	2	DO 16734		46	109
18206+2647	36.4	49	55+18	27	3	84	3	1.46	.40	.40L	1.25L	BC	AB H	1	0600001000			2	13	85983 M1		2	89
18206+2431	38.1	21	52+17	30	19	85	2	.25L	.25L	.40L	1.80		C B		8501000010								
18206+2257	38.8	38	51+16	43	26	83	2	.25L	.25L	.40L	1.55		D D		5500000000								
18206+2422	40.7	50	52+17	54	8	82	3	.29	.25L	.40L	1.54L	E	DL		6601000000								
18207+2237	44.1	34	51+16	110	20	88	2	.25L	.31L	.40L	1.52		D G F		8400000000								
18208+2525	48.0	57	53+17	42	8	84	3	.26L	.25L	.88	1.16L		B EBG		9600001000								
18208+2056	48.2	10	49+15	23	8	77	4	.53	.25L	.40L	1.39L	B	B N		3500000000			1	13	85988 K0		4	70
18208+2946	53.0	4	57+19	28	13	82	4	.25L	.25L	.40L	2.19		B I LB		55B1000040		8						
18210+2408	1.1	5	52+17	42	9	84	3	.49	.25L	.40L	1.00L	B	BL J		7601000000								
18210+2558	4.6	8	54+17	54	16	82	3	.25L	.25L	.40L	2.39		C EB		5580010420		4						
18211+2450	8.4	6	53+17	48	22	84	2	.25L	.25L	.40L	1.66		C JC		9500000000								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
Name α h m. δ ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
18211+2539	8.7	31	53+17	39	8	85	3	.46	.25L	.40L	1.29L	B	CE G		8600000000								
18212+2441	14.1	37	53+17	29	5	82	3	.72	.34	.40L	1.13L	CC	AB	4	9600020000		1						
18214+2218	24.2	46	50+16	41	5	82	3	1.17	.37	.40L	1.08L	BC	ABM	1	4600010100			1	2	DO 16741		18	105
18215+2620	33.5	8	54+17	54	8	82	3	.42	.25L	.40L	1.23L	D	DM		7700110000			1	2	DO 16745		59	91
18215+2144	34.2	35	50+16	15	3	78	4	16.94	3.76	.66	1.22L	BBC	AAB	0	4500000000	01		4	13	86003 K0		4	39
18217+2339	42.8	18	52+16	37	4	82	3	1.21	.38	.40L	1.21L	BD	AD I	0	5500000000			1	13	86006 K0		9	74
18217+2221	45.0	53	50+16	52	12	84	2	.37	.57L	.40L	1.60L	C	BJ		3500010000								
18217+2404	45.4	50	52+16	73	27	83	2	.45L	.25L	.40L	1.69	D	H ED		7500000020		8						
18218+2131	51.2	42	50+15	43	20	75	4	.25L	.25L	.40L	1.74	C	LD		2500000000								
18218+2632	52.9	29	54+17	21	5	84	4	4.08	2.50	.29:	1.00L	ABD	AAE	1	4700000000			2	2	DO 16749		22	94
18218+2615	53.5	47	54+17	83	24	81	3	.25L	.25L	.40L	2.12	C	L C		6600100240		C	1	32	X1821+262		43	12
18219+2830	56.1	46	56+18	27	9	83	4	.60	.17:	.40L	1.14L	BD	AC	0	5600000000			1	2	DO 16753		49	101
18219+2232	56.4	51	51+16	45	6	82	3	.42	.26L	.40L	1.37L	C	CE		3501000000								
18220+2905	2.6	3	57+18	33	8	84	4	.69	.31	.40L	1.00L	BC	AB	0	1600000000								
18221+2811	6.4	11	56+18	51	31	79	2	.71L	.57L	.40L	1.17	D	E		5500000000								
18222+2618	13.7	4	54+17	41	11	82	4	.50	.25L	.40L	1.49L	C	C MF		6600000240		C	1	13	86009 K0		10	81
18222+2856	13.9	12	57+18	22	5	80	4	1.31	.59	.40L	1.06L	CC	ABFI	0	1600001000								
18222+2052	17.3	18	49+15	22	8	19	4	.25L	.34:	.91	2.34	FBC	BAC		2501002110			1	12	ZG 1822+20		43	152
18225+2438	30.5	51	53+17	66	12	84	2	.34	.25L	.40L	5.37L	D	CI		9400100138		8						
18226+2334	36.1	33	52+16	62	31	85	2	.25L	.25L	.40L	1.71	C	LE		3402000000								
18226+2108	36.6	52	49+15	18	3	78	4	2.00	.59	.40L	1.15L	BB	AA	3	1631111000			2	13	86014 M0		2	89
18227+2616	45.4	57	54+17	49	28	80	2	1.38L	.25L	.40L	.77	E	E		7600000200		4						
18227+2110	45.9	3	49+15	25	10	10	2	.48	.47L	.40L	1.42L	E	CC		1501111000								
18227+2850	47.1	27	57+18	24	4	80	4	1.54	.85	.40L	1.00L	BC	AAJ	8	1600001000								
18230+2214	0.6	16	50+15	15	8	83	3	.89	.45	.40L	1.03L	BC	AC	4	1500010000								
18230+2755	1.8	45	56+18	49	9	80	4	.56	.25L	.40L	1.28L	D	B		3600000000			1	13	86020 K7		6	91
18230+2730	3.8	16	55+18	32	7	79	4	.25L	.25L	1.57	5.79	BC	J GAA		0400000000			4	9	U11226		54	132
18231+2856	8.4	35	57+18	26	6	81	4	1.23	.33	.40L	1.10L	CC	ACI F	3	1600001000								
18231+2446	11.9	21	53+16	31	6	82	3	.88	.27	.40L	4.40L	BD	AC I	0	9400000008								
18232+2023	13.1	27	49+15	38	27	15	3	.25L	.25L	.40L	1.80	C	I KD		1501000200		4						
18233+2332	19.7	26	52+16	63	26	86	2	.25L	.25L	.41L	1.35	D	D		5501000000								
18233+2603	19.7	16	54+17	61	8	84	3	.29	.25L	.40L	1.28L	C	B		7600100000			1	13	86025 K0		6	81
18234+2558	26.1	20	54+17	50	12	82	2	.28	.35L	.40L	3.66L	C	CB H		6500100000			1	13	86030 K0		13	80
18236+2646	38.4	51	55+17	24	5	79	4	3.31	1.90	.44L	1.04L	AB	AAGE	1	4700000000								
18237+2150	42.8	23	50+15	22	6	82	3	6.89	5.99	.82	1.00L	BCD	AAB	9	3600000200		4						
18237+2041	43.1	23	49+15	19	9	77	4	.86	.45	.40L	1.16L	BC	AB	0	1600000000								
18237+2922	47.7	28	57+18	25	7	78	4	.37	.25L	.40L	1.34L	C	B		4500100000			1	13	86040 K0		41	82
18240+2326	1.2	53	52+16	18	6	82	3	730.98	448.66	88.78	24.63	BBEC	AAAA	9	5222012100	42		1	3	RAFGL 2155		10	12
18240+2849	1.4	52	57+18	40	8	78	3	.41	.25L	.40L	1.00L	B	DF		3601020000			1	2	DO 16782		23	96
18240+2317	4.8	4	51+16	31	8	82	3	.25L	.25L	1.49	3.30	CC	FAA		5400000000			2	12	ZG 1824+23		67	151
18241+2918	8.7	43	57+18	50	10	79	3	.34	.25L	.40L	1.34L	C	C		5500100000			1	2	DO 16786		75	109
18241+2648	10.3	53	55+17	21	10	80	3	.65	.25L	.40L	1.04L	B	B J		3700000000			2	13	86044 K5		19	87
18241+2026	11.3	52	49+15	22	9	16	4	.46	.13:	.40L	1.20L	BE	BG	0	4602000000			1	13	86045 K0		6	82
18241+2822	11.5	25	56+18	28	6	78	4	1.06	.52	.40L	1.05L	CB	ABJ F	3	4501010010								
18242+2554	12.9	4	54+17	38	7	78	4	.39	.25L	.40L	1.13L	C	BL N		5600010000			1	13	86046 K5		19	89
18242+2110	17.3	36	49+15	36	7	82	3	.93	.52	.40L	1.00L	BE	AB	0	1600000000								
18243+2459	20.0	39	53+16	23	6	79	4	2.33	.78	.40L	3.95L	BC	AA	2	9500000008			1	1	SV HER		9	4
18243+2537	23.0	39	54+17	86	11	80	2	.34	.50L	.40L	1.23L	E	D		3600010000			1	2	DO 16790		73	101
18244+2944	24.1	19	58+18	56	32	82	3	.25L	.25L	.40L	1.48	D	K F		9501000000								
18244+2145	24.3	41	50+15	66	9	83	3	.55	.25L	.40L	1.42L	C	BF		3500000000			2	13	86053 K5		6	86
18244+2420	28.9	16	53+16	47	6	79	4	.70	.36L	.40L	4.05L	B	AD		9500000008			1	13	86057 K0		29	81
18246+2852	39.4	12	57+18	42	26	82	3	.25L	.25L	.40L	1.72	C	D		5500000140		8	1	32	X1824+288		59	8
18247+2328	45.8	21	52+16	51	9	82	3	.46	.25L	.40L	1.00L	B	BF		5600000000								
18248+2734	53.1	10	56+17	37	6	78	4	1.36	.75	.40L	1.00L	BC	AA N	2	0600000000								
18249+2446	54.6	13	53+16	37	8	82	4	.25L	.56L	.40L	1.53	F	D C		9600000008								
18249+2539	54.8	57	54+16	59	11	78	3	.38L	.25L	.70	1.09L	C	B		2600000000								
18252+2547	12.7	48	54+16	90	11	80	2	.26	1.11L	.40L	1.11L	C	EC		4600000000								
18255+2146	30.4	22	50+15	35	7	82	3	1.14	.36	.40L	1.14L	BD	AB D	0	5501001000			2	13	86080 K7		4	86
18256+2112	41.5	23	50+15	36	30	76	2	.25L	.25L	.40L	1.66	E	MM E		1500000000								
18259+2519	55.5	24	54+16	56	27	84	2	.25L	.25L	.40L	.99	D	D		2600000000								
18259+2203	57.9	31	50+15	58	33	84	2	.71L	.27L	.40L	1.40	F	I F D		3500000000								
18260+2925	4.2	6	58+18	50	23	82	3	.25L	.25L	.40L	1.73	C	F C		5580000000								
18262+2722	12.4	10	56+17	44	8	78	3	.45	.25L	.40L	4.33L	C	BK		5500000008			1	16	10876		33	1400
18262+2737	17.3	20	56+17	23	5	79	4	6.66	3.70	.58	3.86L	ABD	AABI	2	8500100108								
18263+2242	18.2	9	51+15	28	6	80	4	.31:	.55	4.38	8.61	CCCC	BAAA	3	2300001020		8	3	9	U11246		86	151
18263+2210	23.6	22	51+15	41	6	80	4	.59	.24	.40L	1.22L	BD	BD H	1	4500000000								
18264+2110	27.8	16	50+14	22	7	82	3	1.46	1.04	.40L	1.47L	BC	AA G	0	1600000000								
18265+2709	32.0	27	55+17	45	8	81	3	.39	.15:	.40L	1.00L	BD	BD J	4	0700010000								
18265+2307	35.7	50	52+15	26	6	81	4	1.12	.33	.40L	1.00L	BC	AB	3	1501001000			2	13	86098 M0		12	85
18266+2218	36.3	14	51+15	69	18	80	4	.25L	.25L	.40L	1.99	C	K B		4500000000								
18266+2447	37.3	17	53+16	47	25	81	3	.25L	.25L	.40L	1.44	C	F		9600010000								
18267+2915	42.1	58	57+17	39	31	77	2	.78L	.28L	.44L	1.77	D	FHE		9501000020		8						
18267+2238	43.7	37	51+15	89	26	79	3	.25L	.25L	.40L	1.31	C	C		2500000020		8						
18267+2845	44.2	44	57+17	39	9	83	3	.69	.25L	.40L	1.11L	D	BF		9700000000								
18268+2252	50.8	3	51+15	44	9	80	4	.25L	.25L	.97	2.15	BC	DAB		1500000000			3	9	U11250		40	143
18268+2349	53.3	46	52+15	41	12	82	3	.32	.25L	.40L	1.34L	C	C M		1601000000								
18269+2132	55.9	37	50+14	78	27	84	2	.25L	.25L	.43L	1.40	E	JD		2500000200		4						
18269+2206	56.5	16	51+15	42	6	80	4	.96	.26	.40L	1.23L	BD	AD K	0	3500100000			1	*41	18269+2206		39	3
18269+2018	57.2	48	49+14	57	8	83	3	.47	.25L	.40L	1.64L	C	CD		9601000000								
18269+2455	58.2	41	53+16	110	34	82	2	.78L	.43L	.40L	1.40	D	ENE		9600000200								
18269+2924	59.1	52	58+17	43	8	85	3	.43	.25L	.40L	1.34L	B	B JI		4600100000			1	2	DO 16826		38	93
18270+2443	1.5	6	53+16	89	11	80	2	.26	.25L	.40L	1.26L	C	D		9600010000			1	2	DO 16824		26	107
18272+2953	12.0	10	58+18	66	19	81	2	.26	.25L	.40L	1.32L	C	E		7502000000			1	13	86108 K0		41	84
18272+2931	15.7	6	58+17	36	8	83	3	.46	.25L	.40L	1.28L	B	CFM		4600110000			1	13	86109 G5		7	68
18272+2523	17.7	25	54+16	79	17	86	2	.40L	.25L	.41	1.40L	C	D		2600000000								
18273+2901	21.9	46	57+17	33	7	83	3	1.44	.39	.40L	1.10L	BC	AB	0	9700001000			2	13	86114 M0		5	88
18274+2002	24.7	12	49+14	53	21	84	2	.25L	.58L	.61L	2.53	D	GHC		9501000318								
18274+2009	29.0	21	49+14	48	10	84	3	.35	.32L	.40L	8.96L	C	BG C		9300230008		1						
18275+2654	33.0	4	55+16	47	10	81	3	.45	.15:	.40L	1.15L	BD	BGE	2	4601010000								
18275+2301	33.9	59	52+15	27	10	83	4	.25L	.25L	1.31	2.92	BB	MAB		1500100100			2	9	U11253		80	157
18276+2238	36.2	3	51+15	48	8	82	4	.25L	.25L	.56	1.43L	C	FBF		2500000000								
18277+2435	42.3	56	53+15	60	9	82	3	.21	.25L	.40L	1.20L	C	E		9600000000			1	13	86122 K0		6	86
18277+2258	43.1	34	52+15	59	14	82	3	.39L	.25L	.58	1.25L	C	DDI		1600100100			1	10	M+04−43−036		38	
18277+2107	44.8	26	50+14	25	5	80	4	2.65	1.40	.28:	1.26L	BBC	AAD	0	1600100000								
18277+2744	45.4	52	56+17	49	16	80	3	.25L	.25L	.40L	2.55	C	DB		9501000208		4						
18277+2629	46.0	21	55+16	56	37	82	2	.25L	.25L	.40L	1.30	D	D		5600000000								
18277+2004	47.9	6	49+14	41	19	82	3	.25L	.25L	.40L	2.76	E	FD		9501100748		C						
18278+2905	52.1	58	57+17	33	18	82	3	.25L	.25L	.40L	2.03	C	KKC		9680000020								
18279+2543	57.6	50	54+16	54	12	84	2	.24	.25L	.40L	1.12L	E	C		3600000000			1	13	86131 G5		15	80
18280+2102	1.3	19	50+14	31	6	80	4	1.39	.69	.40L	1.61L	BC	ABGL	0	2600100000								

*Confusion Flags: 6)-9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations					
Name			Galactic Coords	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (")	Mag
α h m.	δ ° '	α (s)	δ (")	l b	SMJ (")	SMN (")	θ (°)	(Jansky)															
18280+2447	2.9	0	53+15	82	48	86	2	.25L	.60L	.40L	1.10		E H		9601000020								
18281+2149	8.8	50	50+14	19	5	83	4	41.43	65.33	21.37	8.04	BBCB	AAAA	9	7400010000	25		3	*13	86134 F8		4	80
18283+2905	22.0	49	57+17	52	27	81	3	.25L	.25L	.40L	2.00		D D		9580100050								
18283+2645	23.6	8	55+16	90	16	78	2	.27	.25L	.40L	1.31L	C	C		5500000000			1	13	86137 K0		12	89
18284+2848	24.7	57	57+17	43	19	85	3	.25L	.25L	.40L	2.46		C KJC		9581000040		8						
18284+2925	28.2	55	58+17	31	9	82	3	.53	.26L	.40L	1.11L	B	BI		9600000000			1	2	DO 16845		51	101
18285+2006	31.3	6	49+13	46	6	80	4	.82	.31	.40L	3.67L	BF	ABJD	6	9500210238			2	13	86141 M0		13	92
18285+2009	31.4	47	49+13	28	9	80	4	.25L	.25L	.71	3.02L		C BB		9500110228								
18285+2624	32.1	10	55+16	43	21	79	3	.27L	.46L	.40L	1.42		C B C		5600000000								
18285+2046	33.5	49	50+14	30	8	85	4	.59	.28L	.40L	1.45L	B	AB E		2600000000			1	13	86142 G5		7	66
18285+2906	35.4	36	57+17	63	28	81	2	.25L	.55L	.40L	2.01		D F H		9500100030								
18286+2037	37.5	31	49+14	20	5	84	4	1.03	.65	.40L	1.32L	FF	AB	9	1600001000								
18286+2808	38.6	26	57+17	58	13	85	2	.26L	.27L	.70	5.19L		D HC		9400001108								
18287+2201	42.9	16	51+14	26	9	84	4	.79	.40	.40L	1.31L	BC	AC	1	6600001000			1	*41	18286+2201		21	3
18287+2607	44.0	35	55+16	46	10	81	3	.48	.34	.40L	1.08L	CC	BC	4	4600010000								
18288+2137	50.2	3	50+14	44	8	86	4	.46	.25L	.40L	1.33L	B	CI		7600000000			3	*13	86145 K0		18	77
18291+2507	6.9	34	54+15	26	3	82	3	4.84	1.27	.40L	1.00L	BB	AAI J	0	9500000000			3	13	86150 M0		2	78
18291+2749	11.7	26	56+16	46	22	82	3	.42L	.29L	.40L	2.86		E EI D		9500001128		8	1	32	X1829+278		23	8
18292+2654	12.9	36	55+16	44	18	82	3	.25L	.25L	.60:	3.21		EC CBA		8400000300		4	1	32	X1829+269		14	4
18293+2047	20.7	41	50+14	61	8	87	3	.33	.25L	.40L	1.45L	C	CE		2600000000								
18293+2256	20.9	52	52+14	37	6	80	4	.44	.25L	.40L	1.35L	B	CC		0600000000			1	13	86155 G5		11	74
18293+2909	21.1	9	58+17	51	32	86	3	.25L	.25L	.40L	2.22		C MD		9500000250		8						
18293+2454	22.1	10	54+15	46	21	84	3	.26L	.25L	.40L	2.87		D DG F		8400000030		8	1	32	X1829+248		66	8
18293+2026	24.0	34	49+13	75	11	86	2	.28	.25L	.40L	2.52L	D	C		1500000000								
18294+2131	24.8	26	50+14	37	29	79	2	.25L	.61L	.40L	1.83		C ND		6600000330		4						
18295+2505	35.4	50	54+15	28	6	83	3	7.58	3.59	.40	1.05L	BBC	AABI	0	8500100010								
18296+2151	36.3	49	51+14	39	8	82	4	.87	.31L	.40L	1.19L	B	AC L		6600000000			1	13	86159 K0		22	70
18296+2227	40.8	7	51+14	89	13	87	2	.20	.25L	.40L	1.78L	C	E		0600111000								
18296+2751	41.3	47	56+16	36	8	83	3	.49	.25L	.40L	4.84L	C	B H		9500000008			2	13	86160 K7		1	90
18298+2119	48.3	15	50+14	30	8	85	4	.50	.32	.40L	1.13L	BC	BC	5	4600000000								
18298+2222	50.9	27	51+14	26	8	84	4	.99	.29	.40L	1.17L	BD	AB	0	0600101000			2	13	86162 M2		4	86
18298+2506	51.3	50	54+15	60	20	80	3	.25L	.25L	.40L	1.87		C C		9400100010								
18299+2133	55.4	10	50+14	54	8	83	4	.25L	.25L	.40L	1.89		C HC		6600000320		4						
18300+2923	1.0	45	58+17	23	9	80	3	.76	.37	.40L	1.22L	BD	BC	0	9500000000			1	2	DO 16861		26	115
18300+2546	2.3	19	54+15	42	13	88	2	.30	.28L	.60L	1.63L	C	CI MM		5500000000			1	13	86165 K0		15	88
18301+2329	9.3	39	52+14	46	20	83	3	.25L	.25L	.40L	1.87		C E		3580000110								
18302+2030	12.6	49	49+13	20	12	85	2	.37L	.28L	.41	1.26L		C CHAE		2600010100								
18302+2556	16.2	43	55+15	66	8	82	3	.25L	.25L	.40L	1.49		C MC		5500000000								
18302+2959	17.6	35	58+17	38	28	76	3	.25L	.25L	.40L	1.73		C E		9601000330		4						
18303+2239	19.7	13	51+14	74	8	83	3	.25L	.25L	.32	1.20		CD N CC		0500000010								
18303+2305	22.0	26	52+14	42	9	81	3	.37	.25L	.40L	1.00L	C	BK		1600000000			1	13	86169 G5		25	76
18305+2527	35.7	7	54+15	50	9	82	3	.43	.25L	.40L	1.00L	C	D		7500000000			1	13	86172 G5		29	75
18306+2018	41.0	25	49+13	67	12	82	4	.38	.25L	.40L	1.72L	C	BM		0600010000			1	1	GH HER		27	3
18306+2334	41.2	41	52+14	33	6	82	3	4.89	1.15	.40L	1.00L	BC	AA	1	3600000000			4	13	86175 K5		2	60
18307+2343	44.2	9	53+14	43	9	86	2	.81	.17:	.40L	1.08L	CF	AE I	0	2601000000								
18307+2808	44.6	36	57+16	43	23	82	2	.25L	.25L	.40L	2.16		E C		9500000008			1	*41	18307+2808		6	8
18308+2928	51.0	33	58+17	95	25	75	2	.25L	.25L	.40L	1.07		C C		9500000000								
18309+2535	59.6	15	54+15	86	31	78	2	.25L	.28L	.40L	1.96		D I D		9400000020		8						
18310+2219	4.7	42	51+14	58	8	84	3	.28	.27L	.40L	1.63L	D	BEK		2500000000								
18313+2336	18.0	46	52+14	72	35	88	2	.68L	.56L	.40L	1.08		D C		2500000000								
18313+2111	22.3	14	50+13	45	13	80	4	.25L	.25L	.51	1.79		CB NCB		8600000100								
18314+2152	27.8	28	51+14	41	16	83	3	.25L	.25L	.50	1.52		CC M DB		5480000120		8						
18315+2249	30.6	40	52+14	44	12	82	3	.28L	.24:	.86	1.21L		FC DBC		1600000000								
18316+2907	38.7	20	58+16	34	18	82	3	.25L	.25L	.40L	1.99		C H B		7500000280		8	1	*41	18316+2907		14	8
18319+2549	55.3	54	55+15	42	8	84	3	.75	.33	.40L	4.55L	DD	BC F	0	9400000008			1	1	BM HER		23	3
18319+2105	56.1	25	50+13	42	8	84	3	.25L	.25L	.98	2.26		BD FMBB		9600110000								
18320+2911	5.2	33	58+16	37	14	80	3	.25L	.25L	.40L	2.46		C FGC		5500000260		8	1	*41	18320+2911		32	12
18321+2110	10.9	24	50+13	42	8	82	3	.46	.25L	.40L	1.59L	B	BL J		8600210000			1	2	DO 16879		68	88
18321+2712	11.7	36	56+16	54	12	78	2	.30L	.25L	.61	1.44L		C J BB		9500000000								
18324+2520	24.0	42	54+15	48	26	83	2	.33L	.25L	.40L	1.16		D B		4500100000								
18324+2108	24.6	15	50+13	51	10	83	3	.60	.32L	.40L	1.44L	D	BGI		7600110110			1	13	86205 K2		15	77
18324+2942	24.7	7	58+16	29	9	83	3	.92	.20:	.40L	5.48L	BD	AF L	0	9600001228			1	13	86204 K0		17	67
18324+2252	26.4	24	52+14	98	35	79	2	.32L	.53L	.40L	1.17		C JFD		1601000000			4	9	U11282		54	141
18325+2919	30.8	38	58+16	52	18	80	3	.25L	.25L	.40L	1.77		D C		5501000120								
18325+2515	34.4	18	54+15	37	8	85	3	.50	.27	.40L	1.08L	CD	CC	0	4500200000								
18326+2402	36.6	38	53+14	26	8	86	2	.36	.25L	.40L	1.90:	C	F BBGE		3500000000								
18326+2909	37.3	55	58+16	38	12	87	2	.20	.25L	.40L	1.53L	D	E J		5600000000								
18326+2310	40.1	9	52+14	45	8	87	3	.36	.25L	.40L	1.27L	B	DG		2501000000								
18326+2147	41.7	35	51+13	56	8	85	3	.34	.25L	.40L	1.28L	F	CG		4600000000			1	13	86210 K0		23	80
18327+2902	43.8	20	58+16	37	10	85	3	.27	.25L	.40L	1.40L	C	C		5700010000								
18327+2204	44.6	41	51+13	30	4	84	3	1.26	.48	.40L	1.05L	CC	AB	1	3500001000			1	1	DT HER		79	3
18327+2512	46.3	28	54+15	54	8	86	3	.33	.33L	.40L	1.00L	B	CC		4500100000								
18328+2135	49.0	47	51+13	60	28	79	2	.25L	.27L	.40L	1.54		C HFD		6600000100								
18328+2945	51.9	35	58+16	28	18	80	3	.25L	.25L	.40L	2.11		D C		9701000228								
18329+2833	56.1	59	57+16	73	18	16	2	.27L	.25L	.45	2.06L		C ED		3501000400								
18333+2642	20.1	59	56+15	33	11	81	3	.35	.17:	.40L	1.00L	CD	CD D	0	3600020000		1						
18333+2333	22.0	45	53+14	33	8	85	3	1.99	.54:	.40L	1.00L	BF	AB	0	1600200000								
18333+2349	22.7	38	53+14	36	7	85	3	1.25	.32	.40L	1.00L	BE	AB	0	2600000000			1	13	86221 K0		9	81
18333+2931	23.1	35	58+16	27	24	67	2	.25L	.25L	.40L	2.03		D D		9501000268		8						
18334+2913	25.1	6	58+16	37	13	84	2	.70L	.74L	.49	5.21L		E L DE		9500100038		8						
18334+2014	25.8	26	50+12	35	14	81	3	.41L	.29L	.63	1.64L		C FJCB		4600000000								
18335+2117	31.3	20	51+13	65	30	82	3	.25L	.25L	.40L	2.03		C HI D		8601000220								
18335+2601	31.3	22	55+15	40	8	86	3	.36	.25L	.40L	5.13L	B	C		9400000008			1	1	BN HER		24	3
18335+2336	32.3	54	53+14	70	10	79	2	.51	.25L	.40L	1.04L	C	BH		0500200000								
18336+2335	38.9	11	53+14	32	5	85	3	2.20	1.22	.40L	1.00L	BB	AA	0	0600200000								
18336+2225	40.9	44	52+13	32	12	86	3	.25L	.25L	.69	2.76		BB KJBA		1580000100			3	9	U11289		46	151
18337+2048	45.9	51	50+13	21	5	86	3	2.37	.89	.40L	1.40L	CB	AAH	4	6600000000			1	1	V345 HER		8	3
18338+2021	51.7	21	50+12	87	29	85	2	.25L	.26L	.40L	1.55		D H G		4600000000								
18339+2007	55.9	31	49+12	45	9	86	3	.30	.25L	.40L	2.27L	E	D KI		7600000000			1	13	86230 K0		24	86
18342+2426	13.2	47	54+14	38	8	83	3	.61	.30	.40L	1.07L	CD	BC	0	1600000000			1	1	CI HER		36	3
18342+2958	17.5	54	59+16	29	8	83	4	.43	.25L	.40L	6.31L	B	CI		9500000008			1	13	86236 K2		16	86
18343+2711	21.5	25	56+15	22	9	25	3	.68	.30	.40L	1.00L	EC	ABD	0	3501000100								
18347+2121	43.4	1	51+13	23	4	87	3	1.42	.50	.40L	1.46L	BC	ABFE	1	7701011000								
18347+2610	43.8	56	55+15	31	9	83	4	.74	.36	.40L	5.56L	BC	ABMJ	3	7300000008								
18347+2600	45.4	20	55+15	22	5	83	4	5.89	2.37	.32:	4.39L	CBD	AAEJ	8	6400000008			1	1	RZ HER		1	4
18348+2021	50.8	45	50+12	30	8	85	3	.35	.25L	.40L	1.42L	C	BD H		6600000000								
18348+2948	51.0	53	59+16	29	8	85	3	.35	.25L	.40L	6.14L	D	B		9600000008			1	13	86246 K5		3	90
18348+2711	52.7	50	56+15	41	10	20	3	.38	.25L	.40L	5.28L	B	BI G		4502010108			1	1	FU LYR		27	3
18348+2801	53.0	43	57+15	18	4	83	3	1.35	.56	.40L	1.21L	BC	AB E	3	7601000000			1	1	CE LYR		7	3
18348+2058	53.3	12	50+12	38	8	84	3	.41	.25L	.40L	1.51L	C	B		5600000000			1	1	GI HER		9	3

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m. δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
18350+2731	1.8	55	57	+15	18	4	83	3	7.48	3.17	.58	1.04L	BBC	AABE	4	4501000000			1	1	AS LYR		23	3
18352+2355	12.1	6	53	+14	48	8	87	3	.29	.27L	.40L	1.35L	C	CH		2500000000								
18352+2406	16.6	4	53	+14	48	8	84	2	.29	.25L	.40L	1.50L	D	FK		3500010000			1	1	IR HER		22	3
18352+2159	16.8	9	51	+13	34	23	2	2	.25L	.25L	.40L	1.57	F	F		5501000110								
18352+2900	17.9	50	58	+16	55	9	78	2	.32	.27L	.40L	4.67L	C	DI		9500010008			1	13	86251 K2		8	80
18353+2725	19.9	44	56	+15	20	4	83	3	3.55	1.92	.40L	4.35L	BB	AAC	1	4300000008								
18354+2622	24.4	23	55	+15	34	8	24	3	.25L	.25L	.67	2.29	CB	BA		9401000200			3	9	U11299		24	138
18354+2525	27.7	8	55	+14	44	8	85	4	.28	.25L	.40L	1.29L	B	CDH		3500010000								
18354+2851	28.2	58	58	+16	22	3	83	4	1.19	.43	.40L	4.67L	BB	AB	4	9502000008			1	1	FX LYR		25	3
18355+2932	32.2	22	58	+16	20	3	84	5	1.42	.39	.40L	1.46:	BC	D AB D	2	9602000028			1	13	86256 K0		5	67
18356+2209	36.4	9	52	+13	33	8	87	3	.73	.25L	.40L	1.24L	B	AEK		5500100000								
18356+2954	38.0	27	59	+16	23	3	86	4	3.08	1.52	.27:	4.63L	BBD	AAF	1	9600000008			1	2	DO 16912		64	111
18357+2506	47.5	6	54	+14	69	33	78	2	.26L	.31L	.40L	1.08	E	MF E		1500000010								
18358+2206	50.1	11	52	+13	44	9	85	3	.32	.25L	.40L	1.22L	C	D E		5501100000								
18359+2247	59.3	14	52	+13	36	31	92	2	1.41L	.25L	.40L	1.20	C	D		4500000000								
18360+2526	0.2	10	55	+14	45	8	25	3	.44L	.25L	.57	1.23L	F	GF B		2501000000								
18360+2108	2.6	57	51	+12	77	22	82	3	.25L	.25L	.40L	1.87	C	ECC		3600000000								
18360+2240	2.6	27	52	+13	26	5	86	3	16.51	8.31	1.19	1.05L	BBC	AAB	0	3600100000	25		4	2	DO 16914		36	105
18360+2236	3.5	27	52	+13	32	9	86	3	.65	.20:	.40L	1.08L	DE	BG	4	3600100000								
18361+2829	6.3	1	58	+15	53	19	78	2	.51L	.48L	.40L	1.71	D	HB		4500000008								
18361+2639	7.7	27	56	+15	30	14	81	3	.27	.25L	.40L	1.65:	C E	GG C		6400000008			1	1	AT LYR		88	3
18361+2948	10.0	24	59	+16	63	22	76	3	.25L	.25L	.40L	1.98	D	EC		9700000128		8						
18361+2229	10.3	31	52	+13	31	11	85	3	.43	.25L	.40L	1.27L	D	B		2601000000			1	13	86265 K0		5	81
18362+2017	12.6	9	50	+12	64	30	80	2	.26L	.25L	.40L	1.62	D	J HH		5600000000								
18365+2105	31.6	54	51	+12	38	10	87	2	.50	1.38L	.40L	1.24L	C	DK		8600100100								
18365+2519	31.9	49	55	+14	44	10	25	3	.25L	.25L	.64	3.23	DC	GMAA		3401000200		4	4	9	U11308		29	136
18366+2347	37.4	55	53	+13	31	9	84	3	.77	.37	.40L	1.00L	BC	AB	0	3700001000								
18367+2101	42.1	12	51	+12	39	27	81	3	.34L	.25L	.40L	3.15	C	F LD		9501100330		C	1	32	X1836+210		61	12
18368+2314	51.1	50	53	+13	50	8	84	3	.26L	.25L	.52	1.84L	C	CC		5500000000			1	12	ZG 1836+23		41	153
18368+2355	52.5	35	53	+13	30	8	86	4	.57	.19:	.40L	1.09L	BD	BC	3	3700000000			1	1	CL HER		25	3
18368+2556	53.3	55	55	+14	52	23	82	3	.25L	.32L	.40L	1.44	B	J C		6600000000								
18369+2927	57.9	6	59	+15	33	16	19	4	.25L	.25L	.40L	1.77	C	K KB		9682010008								
18370+2625	3.2	37	56	+14	16	4	82	4	2.38	1.22	.40L	1.07L	BB	AAFJ	8	4600001000			1	1	AU LYR		25	3
18370+2040	4.7	14	50	+12	51	8	86	3	.48	.25L	.40L	1.62L	B	B		8601000000								
18371+2346	7.5	44	53	+13	37	8	82	4	.75	.25L	.40L	1.00L	B	AD K		3700000000								
18372+2913	14.2	30	58	+15	23	3	24	4	1.33	.56	.40L	5.66L	BC	AA	1	9401000008								
18372+2845	15.3	39	58	+15	39	9	22	4	.28	.25L	.40L	7.01L	B	CI		7401000008								
18373+2809	19.0	34	57	+15	71	14	76	4	.52L	.25L	.47	1.58L	C	GCB		5500000000								
18374+2052	25.8	58	51	+12	43	23	83	3	.25L	.25L	.40L	2.19	C	HJ B		9500000000								
18374+2616	28.0	51	56	+14	37	33	78	2	.25L	.25L	.40L	1.50	D	J C		4602000040		8						
18375+2941	31.2	52	59	+15	56	14	79	3	.27L	.25L	.40L	2.07	C	H C		8600000020								
18375+2216	33.4	4	52	+12	44	13	82	3	.42L	.25L	.51	1.35L	E	DDG		2600000000			1	12	ZG 1837+22		35	153
18376+2755	40.9	55	57	+15	79	8	87	3	.68L	.28L	.40L	1.01	C	I B		4600000000								
18377+2113	42.5	11	51	+12	28	18	82	3	.25L	.25L	.40L	2.17	C	HI C		9500000210		8						
18378+2015	49.3	52	50	+12	38	20	83	2	.25L	.25L	.35	1.48L	C	M D		6600000000								
18380+2439	2.4	21	54	+13	74	14	82	2	.28	.25L	.40L	1.18L	E	BHI		4600000000			1	13	86302 K0		14	77
18382+2803	17.5	19	57	+15	93	25	74	2	.25L	.25L	.40L	1.19	C	CE		3500000100								
18383+2508	20.5	31	55	+13	72	37	79	2	.31L	1.52L	.40L	1.16	D	FG G		1600000000								
18383+2819	20.7	19	58	+15	101	26	76	2	.25L	.27L	.40L	1.12	C	B		9500000300								
18384+2418	26.8	38	54	+13	66	37	82	2	.25L	.25L	.40L	1.62	D	HH		6701001130		8						
18384+2945	26.8	9	59	+15	40	27	75	3	.25L	.25L	.40L	2.03	C	F		8680000120								
18386+2546	39.0	55	55	+14	65	19	78	2	.25L	.25L	.40L	1.11	C	D D		2600000000								
18386+2808	39.1	37	57	+15	55	17	84	2	.66L	.25L	.38	1.03L	C	CG		8601100100								
18386+2840	40.5	4	58	+15	49	18	84	2	.24	.25L	.40L	5.62L	D	E		8400000008								
18387+2338	42.8	9	53	+13	29	12	26	4	.25L	.25L	.56	2.38	BB	GKCA		1401000100			2	9	U11320		15	153
18387+2524	45.8	7	55	+13	34	8	86	4	.43	.25L	.40L	1.50L	C	B		2601020000								
18387+2814	47.6	28	58	+15	90	21	74	2	1.45L	.25L	.31	1.99L	D	EL		9501100000								
18390+2236	0.9	9	52	+12	32	9	28	4	.53	.16:	.40L	1.20L	BE	BC	5	3601000000			1	16	11207		25	145
18390+2020	1.8	55	50	+11	54	8	82	3	.29	.25L	.40L	1.52L	D	B F		6500000000								
18390+2653	2.6	18	56	+14	36	9	80	5	.38L	.25L	1.05	2.13	BD	ABB		4500000008								
18390+2617	4.5	32	56	+14	23	6	78	5	.78	.29	.40L	1.07L	BD	ACJ	6	4701002000								
18392+2006	13.4	51	50	+11	24	6	82	3	2.08	.61	.40L	1.33L	BC	ABI	1	5501000000			1	2	DO 16948		62	100
18392+2756	14.7	52	57	+14	31	26	74	3	.25L	.25L	.40L	1.88	C	F		7501000140		8						
18393+2606	19.2	28	56	+14	17	5	78	5	1.54	.64	.40L	1.03L	BB	AA	1	4600000000			1	1	AV LYR		24	3
18393+2643	20.0	8	56	+14	61	36	85	3	.42L	.26L	.40L	1.35	D	FFGB		9600000000								
18393+2146	23.1	32	52	+12	43	10	28	3	.43	.25L	.40L	1.38L	C	BF F		2601000000								
18394+2139	24.3	40	51	+12	30	4	78	5	.78	.40	.40L	1.06L	BB	AB	2	4600000000								
18394+2845	29.1	55	58	+15	18	5	81	4	21.52	12.07	2.83	2.34	BBCE	AAAB	2	9500000028	25		4	1	SY LYR		18	3
18394+2622	29.8	60	56	+14	20	3	82	5	1.44	.68	.40L	.81:	BB	F AA G	4	2700003100		2						
18395+2126	35.1	36	51	+12	39	8	82	5	.72	.17:	.40L	1.47L	BD	BDK	0	6600010000								
18396+2243	36.2	59	52	+12	49	13	24	4	.25L	.25L	.48	1.09:	BC	NEBB		5601000000								
18396+2434	39.1	50	54	+13	88	24	81	2	.25L	.35L	.40L	1.36	C	EFB		3700000000								
18396+2948	39.1	5	59	+15	46	26	75	3	.25L	.25L	.40L	1.87	C	KD		8681000020								
18396+2649	40.5	16	56	+14	52	29	81	3	.25L	.25L	.40L	1.34	C	J C		9601000000								
18397+2314	42.3	27	53	+12	26	19	79	4	.27L	.25L	.40L	1.71	C	L C		7500100000								
18397+2012	44.9	42	50	+11	24	5	80	4	2.07	.82	.40L	1.60L	BC	AAF	3	5500101000			1	2	DO 16955		90	113
18398+2511	48.7	43	55	+13	41	12	81	2	.25	.66L	.40L	1.84L	C	EJ		2600000000			1	2	DO 16956		71	106
18398+2056	51.0	19	51	+11	24	21	79	4	.25L	.25L	.40L	1.97	B	EDJE		9580000220								
18398+2140	52.7	24	52	+12	22	3	29	4	1.33	.84	.40L	1.32L	BB	AAH	4	2601100000								
18398+2305	52.9	1	53	+12	71	16	83	3	.25L	.25L	.40L	1.66	C	I EB		7500000000								
18399+2107	54.8	37	51	+11	58	15	79	2	.30	.25L	.40L	2.16L	C	D		9500000000			1	2	DO 16957		75	110
18399+2231	55.0	50	52	+12	53	13	84	2	.25	.25L	.40L	1.47L	C	D		3600000000								
18399+2010	55.5	40	50	+11	42	8	83	4	.54	.29	.40L	1.81L	BD	AC	1	5500101000								
18399+2458	56.8	54	55	+13	21	5	78	5	1.89	.53	.40L	1.18L	BB	AA J	0	5700002010			2	13	86332 K5		0	81
18399+2019	58.5	27	50	+11	42	25	86	3	.25L	.25L	.40L	2.25	C	J E		5500000120								
18399+2316	59.2	28	53	+12	38	34	76	2	.25L	.57L	.40L	1.10	C	LD		7601100000								
18401+2854	7.1	29	58	+15	23	5	77	3	93.39	54.85	7.23	1.57:	AACD	AAAB	0	9610000008	41		5	1	FI LYR		4	4
18401+2349	7.9	18	54	+13	28	8	84	4	.74	.25L	.40L	1.05L	C	AF		0700000000			1	13	86334 K0		5	82
18402+2450	12.5	53	54	+13	36	8	81	5	.35L	.25L	.69	1.22L	B	J DBC		6700000000			1	12	ZG 1840+24		53	155
18402+2712	15.8	0	57	+14	57	33	81	2	.29L	.25L	.70L	.96	D	KK		9500000000								
18402+2941	17.2	21	59	+15	27	7	77	3	4.68	2.47	.34:	1.00L	BCE	AAC	6	6600100000								
18403+2642	20.7	15	56	+14	31	8	26	4	.42	.20:	.40L	1.15L	BC	BC	1	8701000000								
18403+2555	21.2	45	56	+13	28	6	83	4	1.32	.37	.40L	1.00L	BC	AB	1	2600002000			1	2	DO 16965		89	96
18403+2949	22.0	12	59	+15	33	14	77	3	.26L	.25L	.40L	2.26	C	I CI C		7500100140		8						
18404+2006	29.7	24	50	+11	20	3	83	4	1.46	.81	.40L	1.62L	BB	AA	2	5600001010								
18404+2952	29.9	45	59	+15	31	11	76	3	.34	.25L	.40L	1.13L	C	GG D		7600100130		8	1	2	DO 16966		52	98
18405+2513	35.9	52	55	+13	50	25	75	2	.25L	.68L	.41L	1.00	D	F C		4600000000								
18406+2155	41.4	35	52	+12	32	8	85	4	.54	.32	.40L	1.27L	BC	BBBE	1	0600011000								
18407+2051	42.4	42	51	+11	97	23	78	3	.25L	.25L	.40L	1.79	C	L C		7601000420								
18407+2936	42.5	32	59	+15	62	16	78	2	.23	.25L	.40L	1.25L	C	E		4600100000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
Name			Galactic Coords	Uncertainty										VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (')	Mag
α h m.	δ ° '	α (s)	δ (")	l	b	SMJ (")	SMN (")	θ (°)	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef									
18407+2301	44.1	1	53+12	44	8	85	3	.33	.25L	.40L	1.21L	C	DK		6600000000								
18407+2234	46.9	8	52+12	18	5	83	4	5.97	2.44	.49	1.20L	ABC	AAA	1	3600000000								
18407+2754	47.9	24	57+14	52	8	77	2	.24	.25L	.40L	1.25L	C	E		5700000000			1	13	86347 K0		4	85
18409+2838	54.3	7	58+14	115	28	77	2	.27L	.25L	.40L	1.55	E	C		8500000008								
18409+2247	55.2	23	53+12	10	8	170	4	.45	.25L	.40L	1.21L	B	A LN		4601010000			1	13	86351 K2		6	80
18409+2130	57.9	21	51+11	39	9	82	4	.68	.26L	.40L	1.20L	B	ACG		1600000000			1	13	86354 K0		5	67
18409+2307	59.5	57	53+12	21	8	29	4	.41	.25L	.40L	1.20L	B	BC		6601100000								
18409+2056	59.6	34	51+11	40	8	32	3	.38	.25L	.40L	1.33L	C	D		9601000320								
18410+2945	4.8	24	59+15	24	5	75	3	8.14	2.22	.38	1.16L	ABC	AAC	4	6600000000			3	13	86358 M0		1	86
18410+2256	5.6	39	53+12	17	4	26	4	6.93	2.49	.37:	1.17L	BBD	AACE	4	7602000000			1	1	AE HER		5	3
18411+2155	9.1	15	52+12	19	6	82	4	.25L	.20	2.08	4.44	DBC	FAA		3400000008			1	12	ZG 1841+21		47	156
18411+2324	10.7	40	53+12	17	3	83	4	1.23	.28	.40L	1.08L	CD	AB	0	9711111000								
18412+2303	17.8	34	53+12	24	8	84	4	.55	.25L	.40L	1.08L	C	BC		9600100000			1	13	86366 G5		9	78
18413+2324	19.5	37	53+12	48	7	77	3	.50	.25L	.40L	1.19L	B	BI K		9701111000			1	13	86367 K0		13	77
18413+2232	19.9	42	52+12	34	8	28	4	.69	.27L	.40L	1.25L	B	BB		2601000000			1	13	86368 M0		6	85
18416+2920	38.6	38	59+14	48	12	75	3	.35	.36L	.40L	6.95L	F	DDM		8500110008								
18416+2317	41.3	49	53+12	59	8	82	4	.25L	.25L	.40L	1.74	C	KJGC		9601000010								
18417+2601	46.3	19	56+13	36	10	77	3	.40	.25L	.40L	1.16L	C	D		2600000000			1	2	DO 16981		47	108
18418+2847	51.7	15	58+14	25	10	78	3	.74	.32	.40L	4.60L	BC	BC F	0	7600110008								
18419+2836	58.2	29	58+14	55	8	77	3	.50	.26:	.40L	5.11L	BD	AC	1	6500000008								
18420+2533	4.7	46	55+13	38	8	77	3	1.32	.37	.40L	1.00L	BC	AC	3	2700001000			2	13	86379 M0		4	82
18421+2309	8.4	20	53+12	56	8	76	4	.53	.14:	.40L	1.30L	BD	BC	0	9600000000			1	1	DW HER		29	3
18421+2405	11.2	30	54+12	44	9	77	3	.25L	.25L	.78	2.74	DC	CA		3500000000			3	9	U11344		78	148
18421+2910	11.4	43	59+14	32	10	75	3	.56	.25L	.40L	5.82L	C	BD		9400000008								
18422+2900	12.8	22	59+14	87	17	76	3	.25L	.25L	.40L	2.88	C	C		9600000018								
18422+2210	16.2	8	52+11	52	10	24	4	.26L	.25L	.62	7.05L	B	GBC		5401000008								
18422+2322	17.2	22	53+12	61	6	77	4	.35	.27L	.40L	1.32L	B	BJKI		7501110100								
18423+2101	20.9	51	51+11	68	17	76	2	.59L	.25L	.39	2.16L	C	CG		9601000000								
18423+2201	23.0	11	52+11	45	7	79	4	.37L	.25L	.51	1.61:	CE	C BC		7600000008								
18423+2327	23.6	34	53+12	29	8	83	5	.58	.25L	.40L	.86:	B	D BFJG		5601220100			1	13	86389 K0		3	80
18425+2500	30.5	54	55+13	45	28	78	2	.25L	.25L	.40L	1.79	C	D		8600000000								
18425+2332	34.6	14	54+12	30	9	82	5	.34	.25L	.40L	.83:	C	D BG C		5500210000			2	13	86393 F2		5	61
18426+2745	38.1	28	57+14	42	19	77	3	.25L	.25L	.40L	1.57	F	B		3600000000								
18427+2720	43.8	3	57+13	80	9	77	3	.40	.25L	.40L	1.30L	C	CI L		4600000000								
18427+2803	43.8	53	58+14	48	39	73	2	.25L	.25L	.40L	1.30	D	G		4700000000								
18427+2034	47.5	52	51+11	26	5	85	4	2.04	.71	.40L	1.42L	BB	AAD	0	9600001000			1	*41	18427+2034		4	7
18428+2230	49.5	31	53+11	27	8	77	5	.43	.25L	.40L	7.98L	B	BF J		0300000008			1	13	86397 K0		7	77
18428+2144	49.9	15	52+11	50	11	25	4	.25L	.30L	.60	2.06	BC	I FBC		9501000118								
18428+2332	50.8	14	54+12	105	32	85	2	.46L	.25L	.40L	1.38	E	D H		5500110000								
18428+2700	53.3	53	57+13	54	6	77	3	.30	.25L	.40L	1.30L	D	C		3601000000								
18429+2121	56.1	59	52+11	16	8	83	4	.86	.25:	.40L	1.47L	BC	AD	0	5600010000			1	2	DO 16999		4	91
18429+2912	58.2	44	59+14	51	11	82	4	.25L	.56L	.40L	1.97	C	NHJC		9600000108								
18430+2749	4.6	22	58+14	30	8	83	4	.84	.22:	.40L	1.19L	BF	ACNG	0	3700000000			1	2	DO 17001		78	86
18430+2216	5.5	49	52+11	68	17	80	3	.26L	.25L	.34	6.79L	D	BG		6400000108								
18431+2457	8.3	51	55+12	97	34	75	2	.25L	.25L	.40L	.90	D	C		8600000000								
18433+2448	18.0	32	55+12	24	8	84	4	1.00	.53	.40L	1.15:	BC	D ABJF	4	7701002000			1	1	IS HER		41	3
18433+2023	19.2	53	51+10	37	12	80	3	.31	.25L	.40L	5.89L	C	CI		9501100008			1	*41	18433+2023		18	3
18434+2426	25.7	31	54+12	53	32	82	4	.25L	.25L	.40L	2.24	D	J D		5500000000								
18435+2029	30.8	37	51+10	18	4	31	4	2.53	.61	.40L	5.34L	BB	AA	0	9501001008			5	*13	86406 F5		7	42
18435+2242	31.8	42	53+11	93	30	76	2	.25L	.25L	.40L	1.31	C	GFE		1501000000								
18435+2812	32.1	7	58+14	58	9	76	3	.21	.25L	.40L	7.39L	C	D		9500000008			1	13	86407 K0		2	77
18435+2458	34.0	34	55+12	36	27	5	2	.27L	.68L	.40L	1.08	E	J E		7600100000								
18435+2140	35.3	14	52+11	26	11	76	2	.28:	.25L	.40L	2.78	D	D FMCB		9501110568		C						
18436+2001	38.8	12	50+10	55	26	83	2	.27L	.70L	.40L	2.47	F	G C		9501000118		8						
18436+2041	38.9	4	51+10	40	8	86	4	.34	.25L	.40L	1.86L	B	BI		9602100000			1	*41	18436+2041		20	3
18437+2141	43.0	0	52+11	17	9	82	4	.34	.25L	.41L	2.56:	B	C B HC		9500110458		C						
18437+2223	44.1	29	53+11	16	9	78	5	.52	.41	.40L	7.72L	BC	BB H	1	4300000008								
18437+2037	44.7	49	51+10	35	9	82	4	.54	.25L	.40L	1.52L	C	BG		9600100000			2	* 2	DO 17010		43	105
18438+2756	50.9	41	58+13	53	17	77	4	.25L	.25L	.40L	1.95	C	MF C		9600001008								
18439+2645	55.5	3	57+13	31	10	82	4	.32	.25L	.40L	1.12L	B	C		2600000000			1	2	DO 17014		15	100
18440+2636	4.1	28	57+13	18	5	84	4	6.35	1.56	.31:	1.10L	ABD	AAEF	0	2600000000			4	13	86418 K0		9	48
18440+2816	4.5	35	58+14	28	8	81	4	.50	.12:	.40L	5.61L	BE	BKLF	1	9500100008			1	2	DO 17018		87	88
18441+2216	6.0	52	52+11	17	4	82	4	1.74	1.40	.41L	5.91L	BB	AAC	6	6401000008								
18441+2314	7.3	27	53+11	38	8	31	4	.43	.25L	.40L	1.44L	B	B J		3601000000								
18441+2233	10.5	41	53+11	27	10	81	4	.25L	.25L	.83	2.74	BC	DBA		0401100008			3	9	U11350		66	156
18442+2146	12.5	1	52+11	37	18	78	4	.25L	.25L	.43L	2.98	C	JGC		9501100328		4						
18443+2133	18.5	50	52+11	18	4	154	4	1.84	.68	.40L	1.64L	CC	ABG	1	4602000000								
18443+2423	19.7	52	54+12	16	5	84	3	1.77	.52	.40L	1.00L	BD	AB	1	5602100000			1	13	86420 M0		3	81
18443+2935	22.3	1	59+14	27	8	84	4	.47	.19:	.40L	5.39L	BD	BD	0	6500001008								
18443+2228	23.4	57	53+11	18	4	29	4	6.33	3.12	.53	4.74L	BBC	AABB	1	3401100008			2	4	TMSS +20373		11	29
18444+2143	24.1	18	52+11	17	4	26	4	8.75	4.93	.73	5.06L	BBC	AABN	1	9502100328	14	4	1	1	BS HER		6	3
18444+2105	25.5	9	51+10	34	9	77	3	.26	.25L	.40L	2.23L	C	CD		9502000100								
18444+2426	27.5	37	55+12	27	9	77	3	.53	.25L	.40L	1.07L	B	CH		5601100000			1	2	DO 17024		28	75
18445+2010	34.2	19	51+10	15	3	82	4	1.70	.52	.32:	3.24:	BBFD	AACF	1	9500001348		8	1	2	DO 17025		12	95
18446+2817	39.0	45	58+13	50	20	76	3	.25L	.25L	.40L	1.63	D	IC		9600000008								
18446+2331	40.3	31	54+11	78	9	78	2	.36	.27L	.40L	1.28L	C	DL		2600000000			1	13	86428 K0		5	82
18446+2242	40.8	30	53+11	64	10	24	3	.45	.25L	.40L	1.32L	B	BFI		1501000000								
18447+2402	46.1	27	54+12	45	11	78	3	.41	.25L	.40L	1.02L	C	CG		2700000000								
18447+2534	46.5	14	56+12	42	6	77	3	1.14	.51	.40L	4.71L	BC	AB	0	3400000008			1	2	DO 17032		50	106
18448+2551	48.5	19	56+12	23	7	77	3	1.67	.87	.40L	1.09L	BC	AAF	2	5600001000			1	1	CQ HER		22	3
18448+2725	49.0	42	57+13	34	3	76	3	.30	.25L	.40L	1.13L	C	BKJG		4601010000			1	13	86430 K0		43	81
18448+2109	52.2	15	52+10	32	14	77	3	.25L	.25L	.40L	3.08	B	D EB		7502100110								
18449+2315	54.3	24	53+11	22	7	78	3	.86	.32:	.40L	1.24L	BF	AE	0	3600000000			1	2	DO 17035		85	108
18449+2421	57.9	30	55+12	47	8	77	3	.48	.25L	.40L	1.16L	B	CFK		3600100000								
18450+2105	0.6	43	51+10	75	8	79	3	.36	.25L	.40L	6.92L	C	B		9401200118								
18450+2418	3.6	22	54+12	83	31	78	2	.25L	.54L	.40L	1.26	D	D		3600100000								
18451+2849	6.3	29	59+14	24	6	77	3	1.87	.65	.41L	1.48:	BC	E AAGC	3	6600102438		E	2	2	DO 17037		89	105
18451+2008	6.8	59	51+10	28	15	77	5	.25L	.25L	.32	5.39:	DC	HFE		9480000588		C						
18451+2043	6.9	55	51+10	67	17	78	3	.25L	.25L	.40L	2.33	C	F FC		9600001100								
18451+2544	9.6	50	56+12	35	10	77	3	.25L	.25L	1.14	2.41	CB	I AB		5500000000			1	12	ZG 1845+25		70	153
18451+2100	10.5	55	51+10	86	9	78	3	.26	.25L	.40L	9.09L	C	DK		9400100008								
18451+2352	10.8	19	54+12	29	7	78	3	1.05	.50	.40L	1.10L	BC	AB	0	3600000000								
18452+2035	16.3	8	51+10	92	19	79	2	.34L	.25L	.42L	2.33	D	HB		9600000128								
18452+2435	16.6	11	55+12	57	9	78	2	.32	.25L	.40L	1.39L	C	B		3600000000			1	13	86438 G5		9	80
18453+2726	19.7	36	57+13	27	19	75	3	.35L	.25L	.40L	2.23	C	I J HC		3600010220		C						
18453+2024	20.0	6	51+10	54	16	77	4	.25L	.25L	.40L	3.69	C	L HC		9500100538		4	1	32	X1845+203		110	4
18453+2844	21.1	36	59+14	66	13	74	2	.26L	.25L	.39	6.29L	C	D BF		5500200438		C						
18454+2510	24.1	15	55+12	50	28	75	2	.41L	.25L	.40L	1.33	F	I C		7600000008								
18455+2704	35.4	37	57+13	41	10	77	2	.36	.25L	.40L	1.37L	C	EF		4500000000								
18456+2730	36.4	45	57+13	34	5	75	3	.78	.25L	.40L	1.00L	B	BE		3700000220		C	1	13	86441 M0		1	85

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
Name			Galactic Coords	Uncertainty																		
α δ h m. ° ′	α (s)	δ (″)	l	b	SMJ (″)	SMN (″)	θ (°)	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
18456+2834	40.0	50	59+13	29	14	76	2	.48	.25L	.43L	4.30L	C	DEH		9501010008								
18456+2130	40.8	50	52+10	41	9	25	3	.86	.22:	.40L	5.43L	BD	BC	0	8501000008			1	2	DO 17042		57	95
18457+2358	42.6	7	54+11	41	6	78	3	.82	.32	.40L	1.18L	BD	BB I	0	3700000000								
18458+2444	50.0	20	55+12	35	8	77	3	14.15	7.53	1.00	4.15L	BBC	AAAC	0	6500000108	24		3	4	TMSS +20375		29	21
18458+2821	51.9	14	58+13	78	16	74	2	.26L	.25L	.48	5.99L		C C		9400000008			1	39	B2.2 1845+28		54	408
18459+2146	54.2	45	52+10	92	30	79	2	.28L	.65L	.40L	1.58		D J C		9600000010								
18461+2327	11.1	27	54+11	50	10	78	3	.44	.25L	.40L	1.29L	B	BKK		1600010000			2	13	86451 F5		4	60
18463+2559	18.0	22	56+12	64	8	75	2	.23	.25L	.40L	1.99L	C	C		6501000000			1	13	86453 K0		17	83
18463+2034	19.1	58	51+10	45	3	79	3	.31	.25L	.44L	8.84L	C	E I		9500010008								
18463+2140	19.4	44	52+10	71	16	76	2	.31	.25L	.40L	1.48L	F	B		9601010000								
18464+2306	24.3	3	53+11	42	9	77	3	.25L	.25L	.71	1.74		CC H BC		1600000000			1	12	ZG 1846+23		87	156
18464+2804	26.6	38	58+13	77	12	74	2	.25	.26L	.40L	4.91L	C	DH		8400000008								
18466+2243	41.9	20	53+11	39	8	78	3	.50	.25L	.40L	1.50L	B	BL		1600010000								
18467+2109	44.5	37	52+10	58	16	77	3	.25L	.25L	.40L	3.01		C MGB		9500000108								
18469+2644	54.1	24	57+12	31	21	76	3	.25L	.25L	.40L	1.43		C K D		3600000000								
18469+2540	55.5	16	56+12	34	26	75	2	.25L	.25L	.40L	1.77		D B		7501000108								
18471+2848	6.9	12	59+13	26	6	76	3	1.66	.43	.40L	1.00L	BC	AB	0	9700001000			2	*13	86461 M0		5	87
18471+2055	7.9	26	52+10	70	10	77	3	.40	.25L	.40L	9.33L	C	B		9501000008								
18471+2720	10.6	9	57+13	48	8	77	3	.59	.31	.40L	1.04L	BD	CC	0	3500001000								
18472+2739	13.6	40	58+13	28	5	76	3	.94	.25L	.40L	1.18L	C	BF N		3700000000			1	13	86464 K0		4	70
18472+2530	14.7	10	56+12	69	20	76	3	.25L	.25L	.40L	1.80		C B C		7500000008								
18472+2305	15.2	48	54+11	23	8	78	3	2.99	1.30	.40L	1.00L	BB	AA	0	1600000000								
18473+2003	21.9	3	51+ 9	52	3	78	3	1.09	.42	.40L	6.35L	BD	AB	0	9502101018								
18474+2935	25.0	51	60+13	44	33	74	2	.25L	.25L	.40L	1.20		C L D		6600000010								
18474+2136	27.0	13	52+10	26	10	78	3	.50	.29L	.40L	7.36L	E	BE		7500030008		1	1	32	X1847+215		108	1
18475+2618	30.9	21	57+12	15	9	75	3	.67	.30	.40L	1.00L	DC	AC	0	3500001000			1	1	CU LYR		27	3
18475+2409	32.3	12	55+11	48	3	78	3	.51	.12:	.40L	1.20L	DF	BD K	8	2500010000			2	13	86475 M0		18	90
18476+2047	38.4	5	51+10	36	7	78	3	2.08	12.18	6.99	4.38L	BBC	AAAI	1	9600000128			1	11	PK 51+ 9.1		35	121
18476+2054	41.5	32	52+10	36	6	78	3	3.41	1.54	.40L	7.25L	DC	AAK	9	9500000008								
18477+2102	45.5	27	52+10	52	19	79	2	.60L	.25L	.46L	3.73		D K FD		9501111118								
18477+2028	47.3	35	51+10	33	7	78	3	2.14	1.03	.40L	6.14L	BC	AAG	6	9500000008								
18478+2155	51.0	43	53+10	28	7	77	3	6.96	3.59	.41L	1.43L	BB	AADE	9	9600000000								
18478+2433	51.5	57	55+11	37	3	77	3	1.71	.59	.40L	1.23L	BC	AB L	1	2600000000								
18478+2448	52.5	9	55+11	16	9	76	3	.75	.45	.40L	1.70:	CC	BB C	9	3502000008			1	1	BT HER		16	3
18478+2552	53.5	14	56+12	22	4	75	3	3.34	1.84	.33:	1.00L	BBD	AAE	2	6600000000			1	1	IU HER		6	3
18479+2104	54.6	16	52+10	35	10	79	2	.51	.39	.55L	6.29L	CC	BBJ	0	9401111118								
18479+2017	56.1	30	51+ 9	15	10	79	3	.98	.57	.40L	6.25L	BC	BB	3	9500011008								
18479+2207	56.8	39	53+10	37	8	78	3	.84	.39	.40L	1.30L	CC	AB	1	3700001000								
18481+2705	8.7	58	57+12	48	7	76	3	.67	.35	.40L	1.28L	BC	BC I	1	3600000000								
18481+2025	11.7	21	51+ 9	34	20	79	2	.25L	.25L	.40L	2.58		D LFD		8601000008								
18482+2503	15.5	9	55+11	20	10	76	3	.31	.25L	.40L	5.29L	C	C		3300000008								
18483+2402	19.3	46	55+11	35	5	77	3	5.09	1.23	.40L	1.00L	BB	AAL	0	2500100000			3	13	86487 K5		7	70
18483+2344	22.4	36	54+11	86	20	75	2	.24	.25L	.40L	1.24L	D	FF		3600100000			1	13	86489 K0		18	85
18483+2444	22.5	15	55+11	16	4	76	3	2.78	1.69	.40L	1.10L	BB	AAF	0	0600000000			1	1	BU HER		20	3
18484+2408	27.5	18	55+11	101	39	77	2	.25L	.25L	.40L	1.29		D E		2500100000								
18486+2803	36.4	17	58+13	23	5	75	3	4.40	1.72	.36:	4.30L	BBC	AAAG	0	9501000108			2	* 1	CV LYR		6	4
18486+2344	38.0	6	54+11	36	5	77	3	5.03	1.49	.41L	1.00L	CB	AAHJ	0	3700100000			3	3	RAFGL 2263S		30	16
18486+2827	38.4	52	59+13	22	9	76	3	.55	.25L	.40L	4.53L	B	BEF		9500000008			2	*13	86493 K0		6	80
18486+2049	38.9	5	52+ 9	29	22	78	3	.25L	.25L	.40L	2.29		C N B		9600000008								
18486+2007	41.1	40	51+ 9	23	7	78	3	6.57	3.77	.76	7.54L	BBC	AAB	0	7500000008								
18487+2536	42.4	37	56+12	73	33	76	2	.25L	.25L	.40L	1.08		D D		9500000000								
18487+2305	43.1	0	54+10	103	15	78	3	.30	.25L	.40L	1.64L	C	DI E		2600000000								
18487+2321	43.5	49	54+11	75	8	78	3	.47	.25L	.40L	1.20L	B	BCC		1600010000			1	13	86496 K0		11	80
18487+2147	45.7	47	53+10	75	22	78	3	.25L	.25L	.40L	2.97		C E		8600000110								
18489+2216	57.0	23	53+10	42	10	78	3	.69	.23:	.40L	1.41L	FD	BDF	0	1700000000								
18489+2025	57.2	20	51+ 9	49	9	78	3	1.74	.73	.40L	7.15L	BD	AA	0	6501001008			1	39	OU+281		110	1415
18491+2150	6.9	42	53+10	42	9	78	3	.40	.25L	.40L	1.45L	F	CG		8600000100								
18491+2711	8.8	39	58+12	46	5	76	3	.92	.46	.40L	1.02L	BC	ABL	0	5600000000			1	1	BB LYR		21	3
18494+2225	25.7	40	53+10	80	10	76	2	.35	.25L	.40L	2.20L	D	E D		0600000000								
18494+2336	26.2	8	54+11	44	6	76	3	.55	.25L	.40L	1.39L	B	BD		1600100000			1	1	IW HER		29	3
18494+2101	26.7	10	52+ 9	32	7	78	3	1.37	.76	.40L	1.49L	BC	AA J	3	7700000000								
18494+2835	28.9	28	59+13	74	13	78	2	.32	.42L	.40L	9.28L	D	CI		9400010008			2	2	DO 17113		11	101
18495+2334	32.6	25	54+10	35	5	76	3	.25L	.84	4.26	5.40		CCC GAAB		1400100000			3	9	U11369		45	151
18495+2044	33.0	15	52+ 9	42	3	78	3	.92	.45	.40L	6.00L	BC	ABF	1	3501101108								
18496+2843	37.9	20	59+13	22	5	76	3	1.76	.40	.40L	5.82L	BC	ABL	2	8400001008			2	13	86512 K0		3	63
18496+2520	41.3	0	56+11	35	8	77	3	.98	.37	.40L	1.09L	BC	BC	3	8500000000			1	1	IY HER		30	3
18497+2929	45.8	60	60+13	32	6	76	3	.84	.34	.40L	1.10L	BD	BC	0	7600000000								
18497+2116	47.6	34	52+ 9	53	3	78	3	.36	.25L	.40L	1.36L	C	CDI C		9700020000								
18498+2742	49.2	36	58+12	38	27	76	3	.25L	.44L	.40L	2.07		D GDD		4681000230								
18498+2055	51.8	30	52+ 9	101	25	79	2	.25L	.25L	.40L	1.95		D C		9600000000								
18498+2254	52.4	20	54+10	89	24	77	3	.25L	.25L	.40L	2.00		C GD		2600000000								
18499+2625	54.0	33	57+12	41	10	77	3	.25L	.25L	.84	2.38		BB KAB		8400000000			3	9	U11371		34	155
18501+2647	6.6	9	57+12	84	26	78	2	1.27L	.25L	.41L	1.28		C G C		4600000100								
18501+2938	7.5	14	60+13	78	10	75	3	.36	.25L	.40L	1.45L	C	BL D		6600000010			1	13	86522 K7		22	93
18502+2050	17.1	39	52+ 9	43	6	78	3	.84	.37	.40L	1.69L	CE	BB K	8	6600000000								
18503+2831	20.3	9	59+12	90	14	22	2	.35	.25L	.40L	2.88L	D	DH I		9503000008			1	1	BC LYR		24	3
18503+2603	20.5	59	57+11	69	17	77	3	.25L	.25L	.40L	2.69		C L C		9400100230		8						
18503+2908	21.4	36	59+13	59	21	76	3	.25L	.25L	.40L	1.99		C ILB		9501000010								
18503+2436	21.4	22	55+11	41	8	78	3	1.35	.36	.40L	1.29L	BC	AB	0	7600000000								
18503+2752	22.9	8	58+12	36	21	76	3	.25L	.25L	.40L	2.88		E K C		9680000138								
18503+2655	23.4	32	57+12	19	5	76	3	2.15	.63	.40L	1.46L	BC	ABJ	8	5600003000			2	2	2	DO 17124	60	100
18504+2500	26.4	49	56+11	43	8	76	3	.98	.25L	.40L	1.29L	B	AG		3600000000				1	13	86531 K0	16	85
18505+2604	35.1	15	57+11	49	24	75	2	.25L	.25L	.40L	3.24		D D		9481100450			8	1	32	X1850+260	17	8
18506+2120	37.0	26	52+ 9	37	6	78	3	1.67	.69	.40L	1.41L	CC	ABJ	5	7700000000								
18507+2138	42.9	48	53+ 9	26	19	77	3	.25L	.25L	.40L	3.00		C EHC		4680000130			8	1	32	X1850+216	104	8
18507+2156	45.7	60	53+10	39	10	76	3	.46	.32:	.40L	1.25L	BC	BCM	0	9701000100								
18508+2243	49.2	47	54+10	61	25	76	2	.25L	.31L	.40L	1.97		C L C		6600000000								
18509+2257	56.5	52	54+10	19	5	76	3	2.27	1.42	.41L	1.18L	BC	AAH	2	5700000000								
18509+2028	57.4	44	52+ 9	35	7	78	3	1.24	.75	.58L	1.43L	CC	ABB	1	4632000210								
18509+2611	57.5	20	57+11	35	6	76	3	.84	.36	.40L	1.30L	BC	BB N	0	9500000000			1	1	GI LYR		28	3
18510+2959	1.9	4	60+13	77	20	75	3	.25L	.25L	.40L	1.66		D DDC		9680000108								
18510+2853	2.1	49	59+12	51	8	76	3	.25L	.25L	.92	2.59		CC GBA		8500000000								
18510+2604	4.2	55	57+11	37	22	77	3	.25L	.25L	.40L	3.35		C NJC		9402000320								
18510+2746	5.2	45	58+12	47	7	77	3	.25L	.31	.94	1.74		FCC MCBC		4600001000								
18511+2121	7.3	40	52+ 9	43	8	78	3	.91	.44	.40L	1.25L	BE	AB	0	7700000000								
18511+2730	9.8	43	58+12	90	34	77	2	.25L	.75L	.41L	1.46		F JJF		4500000000								
18512+2945	12.2	35	60+13	31	6	75	3	1.24	.34	.40L	1.27L	BC	AB H	1	9601001000			1	2	DO 17143		51	101
18512+2931	15.5	41	60+13	59	32	74	2	.25L	.25L	.40L	1.81		D L E		9501000120								
18512+2518	16.6	43	56+11	55	6	76	3	.39	.25L	.40L	1.56L	C	D		6600010000			1	13	86543 G5		9	75
18512+2029	17.2	42	52+ 9	28	6	78	3	36.11	34.28	5.39	1.63L	BBE	AAAD	9	4731012110	29							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
18514+2530		25.4	10	56+11		46	6	77	3	.42	.25L	.40L	1.11L	B	AD		4600010000								
18514+2444		25.5	53	55+11		70	9	76	3	.40	.25L	.40L	1.49L	C	DL		6600000000			2	13	86547 K0		12	86
18514+2339		27.4	17	54+10		37	23	78	2	.25L	.25L	.47L	1.98	C	FC		2600000000								
18515+2313		35.4	9	54+10		37	6	76	3	1.40	.76	.40L	1.32L	CC	AA	0	5700100000								
18515+2956		35.9	37	60+13		80	18	76	3	.38L	.25L	.40L	2.73	C	C		9500000208								
18516+2231		39.0	36	53+10		84	30	76	2	.30L	.29L	.40L	1.40	C	JHD		8600000000								
18516+2435		40.1	46	55+10		35	7	76	3	1.25	.35	.40L	1.27L	BD	AC	0	7700000000			1	2	DO 17149		7	101
18517+2143		44.1	28	53+ 9		46	30	79	2	.25L	.25L	.40L	1.62	D	LD		4601000000								
18517+2310		44.2	7	54+10		53	10	76	3	.46	.25L	.40L	1.44L	E	C E		5700200000			1	13	86551 K7		11	86
18517+2920		47.1	48	60+12		36	5	75	3	.85	.25	.40L	1.15L	BD	ABD	0	9600001000			1	13	86552 K5		6	90
18520+2450		0.4	1	56+11		49	16	77	3	.25L	.25L	.40L	2.98	D	FB		6601000020								
18520+2218		0.7	33	53+ 9		112	29	79	2	.33L	.57L	.40L	1.67	D	M E		9600000000								
18520+2938		1.3	44	60+13		35	18	74	2	.70L	.25L	.43:	1.74	FC	EC		9601001210								
18520+2307		5.7	21	54+10		89	26	78	2	.25L	.36L	.40L	1.57	C	J E		5700100000								
18521+2358		6.6	16	55+10		47	29	75	2	.25L	.25L	.40L	1.87	D	E		4680100010								
18522+2750		14.4	44	58+12		20	6	76	3	4.87	1.19	.40L	1.36L	BB	AAG	0	2600000000			5	13	86558 K2		9	57
18522+2017		17.3	39	52+ 8		48	9	78	3	.70	.25L	.40L	1.84L	B	A		6600000000			1	13	86561 G5		16	70
18522+2337		17.8	53	55+10		63	26	75	2	.25L	.25L	.40L	1.64	E	D		4600000000								
18523+2403		18.5	16	55+10		68	6	77	3	.54	.25L	.40L	1.56L	B	AHG		4600101010			1	2	DO 17161		35	103
18523+2427		19.1	57	55+10		39	22	78	2	.28L	.25L	.40L	1.56	C	C		8500000000								
18523+2539		20.1	44	56+11		30	26	75	3	.25L	.25L	.40L	2.20	C	GH E		7400000000								
18523+2033		22.9	2	52+ 9		20	6	77	3	.38	.83	6.44	12.62	BCCC	CCCB	3	54C0053320		7	3	13	86563 A0		6	70
18525+2301		30.8	53	54+10		40	7	78	3	.96	.31	.40L	1.49L	BD	AC C	0	5600010100								
18525+2347		32.9	34	55+10		25	3	77	3	.77	.25L	.40L	1.51L	B	AI		2600000000			2	13	86565 M3		5	82
18526+2234		38.4	48	54+ 9		27	6	76	3	4.36	.99	.40L	1.17L	BC	AAD	0	6600000000			3	13	86567 +++		6	45
18526+2403		41.7	42	55+10		29	6	77	3	.63	.29L	.40L	1.39L	B	AF		4600001000			1	13	86570 M2		14	86
18527+2715		43.9	5	58+11		40	3	76	3	.79	.27	.40L	1.43L	BD	AC	0	6500000000			1	1	BE LYR		18	3
18528+2305		51.2	5	54+10		34	5	77	3	1.43	.62	.40L	1.37L	BC	AB	2	4600012000		2						
18528+2735		51.4	28	58+12		94	27	74	2	.66L	.61L	.40L	1.69	D	D		7500000010								
18529+2539		54.6	26	56+11		23	6	77	3	.89	.26:	.40L	2.13	BE	C AB B	0	5400000000			1	2	DO 17172		69	110
18530+2017		2.1	30	52+ 8		58	41	79	2	.64L	.61L	.40L	1.71	D	H		4481000000								
18530+2842		3.1	14	59+12		52	29	77	3	.25L	.34L	.40L	1.84	F	LJF		6500000000								
18530+2947		4.9	18	60+12		22	6	75	3	5.01	2.12	.40L	1.39L	BB	AAFG	1	9600100210			1	1	SW LYR		7	3
18530+2909		5.2	31	60+12		33	6	75	3	.89	.30	.40L	1.43L	BC	ACBE	2	8600002000			2	2	DO 17181		27	113
18530+2658		5.9	20	58+11		25	7	77	3	5.66	2.77	.54:	1.38L	BBC	AACM	2	7501000000			1	1	DG LYR		7	3
18531+2945		6.3	11	60+12		76	27	77	2	.25L	.46L	.40L	2.36	F	D D		9500100210								
18531+2309		7.1	20	54+10		39	6	77	3	1.93	.56	.40L	1.36L	CC	ABL	0	3700012000		2	1	13	86576 K5		4	80
18531+2642		7.4	22	57+11		48	29	79	2	.25L	.25L	.40L	1.54	D	E		4500000000								
18531+2046		10.3	1	52+ 9		54	5	77	3	.86	.26L	.40L	1.43L	B	AB		2600000000			2	13	86578 A0		4	85
18532+2742		13.0	50	58+12		91	27	74	2	1.15L	.25L	.40L	1.52	D	M B		6500000000								
18532+2349		14.4	39	55+10		82	13	78	2	.86L	.25L	.51	1.48L	C	B D		2700000000								
18533+2221		20.0	49	54+ 9		63	10	78	3	.38	.25L	.40L	1.81L	C	CF		8601000000								
18534+2901		25.0	37	60+12		69	9	74	2	.43	.25L	.58L	1.78L	C	CFL		4600000000			1	1	BG LYR		23	3
18534+2157		25.8	45	53+ 9		35	20	79	2	.25L	.25L	.44L	2.63	D	KB		8601000010								
18536+2438		36.7	50	56+10		20	5	77	3	1.44	.39	.40L	1.23L	BC	ACK	0	8600000000								
18536+2238		37.7	43	54+ 9		42	6	77	3	.74	.28L	.40L	1.53L	B	BD		4701000000								
18536+2350		38.3	2	55+10		15	5	77	3	2.39	1.18	.40L	1.09L	BB	AAJ	0	2700000000								
18536+2003		39.4	4	51+ 8		97	30	78	2	.27L	.25L	.40L	1.69	D	LD		2600100000								
18537+2110		43.9	31	52+ 9		48	7	77	3	.35	.27L	.40L	1.66L	B	DFE		3601000000								
18537+2923		43.9	45	60+12		50	15	76	3	.25L	.25L	.35:	2.13	CB	H DB		9581000000								
18538+2048		48.5	41	52+ 8		57	23	77	3	.25L	.25L	.40L	1.67	C	D		2600000000								
18538+2138		49.3	12	53+ 9		28	3	78	3	.77	.63	.40L	1.75L	CF	BAG	9	4700000000								
18538+2007		50.0	21	52+ 8		41	6	77	3	.49	.30:	.40L	1.48L	BD	AC	3	2700100000								
18538+2536		51.8	43	57+10		108	29	77	3	.25L	.25L	.40L	1.85	F	FD		4500000000								
18539+2227		56.6	32	54+ 9		23	5	77	3	4.75	2.22	.42L	1.41L	BC	AAF	9	9600000000								
18539+2201		57.0	43	53+ 9		71	31	79	2	.25L	.25L	.40L	2.63	F	K C		6601100010								
18539+2427		58.7	9	55+10		78	24	79	2	.25L	.25L	.40L	1.44	D	D		8700000000								
18541+2053		11.1	9	52+ 8		53	6	77	3	1.18	.38	.40L	1.51L	BD	AB	0	5600000000			1	1	GM HER		8	3
18542+2156		15.9	30	53+ 9		28	6	77	3	.52	.18:	.40L	1.43L	BD	BCM	0	9700010010								
18544+2909		25.1	38	60+12		53	7	75	3	.45	.21:	.40L	1.33L	DD	CD	3	3600002000								
18544+2630		27.0	36	57+11		59	8	75	3	.60	.25L	.40L	1.45L	D	CDM		5500000000			2	13	86602 M0		6	88
18545+2137		31.6	22	53+ 9		69	12	79	2	.24	.25L	.40L	2.14L	D	F		4500000000								
18545+2824		32.3	32	59+12		52	7	76	3	.51	.25L	.40L	1.53L	B	CF		5500000000								
18545+2207		32.8	21	53+ 9		49	26	79	2	1.57L	.25L	.40L	1.47	D	F D		9700000000								
18545+2731		33.6	27	58+11		52	28	76	2	.25L	.25L	.40L	1.91	D	D		9501100120								
18545+2118		33.8	46	53+ 8		59	8	78	3	.39	.25L	.40L	1.99L	C	BDNJ		5600100000			2	13	86604 K0		15	81
18546+2807		38.3	51	59+11		28	7	75	3	.70	.25L	.40L	1.27L	B	BC		3600000000			1	13	86605 K0		7	71
18546+2032		39.8	4	52+ 8		39	10	77	3	.50	.32L	.40L	1.54L	C	BI E		6500100000								
18546+2510		40.0	9	56+10		55	11	77	3	.43L	.25L	1.06	2.00	CC	J GAB		2600000000			3	9	U11379		56	153
18547+2147		44.6	58	53+ 9		59	16	77	3	.28L	.25L	.40L	2.86	C	I JGB		2700000200		4						
18547+2735		46.3	35	58+11		46	13	77	2	.31	.25L	.40L	1.28L	C	D		9601100000			2	13	86608 K5		2	90
18548+2949		49.0	32	61+12		59	14	77	2	.69	.25L	.40L	1.91L	C	B		9600001000			2	13	86612 K7		6	85
18548+2036		53.3	9	52+ 8		29	10	78	3	.38	.25L	.40L	2.27L	B	C L		7401100000								
18548+2357		53.6	20	55+10		61	6	77	3	.69	.33L	.40L	1.53L	B	BD H		1600100100			1	1	BZ HER		19	3
18549+2210		57.8	32	54+ 9		61	16	78	3	.25L	.25L	.40L	3.12	C	ED		9680000100								
18549+2403		58.7	10	55+10		50	5	77	3	.55	.25L	.40L	1.42L	D	A		3700100000								
18550+2200		1.2	17	53+ 9		44	20	77	3	.25L	.25L	.40L	2.20	C	N C		9700000000								
18550+2904		1.3	29	60+12		49	9	75	3	.35	.25L	.40L	1.67L	C	CFG		3500000000								
18551+2801		7.6	45	59+11		55	30	75	3	.25L	.25L	.40L	1.75	C	D		1500000000								
18551+2148		8.4	51	53+ 9		87	8	77	3	.32	.25L	.40L	1.43L	C	B I		3700000200		4						
18551+2023		9.1	22	52+ 8		35	5	78	3	1.33	.81	.40L	2.03L	BC	AA	0	5700000000								
18551+2136		9.1	12	53+ 8		14	5	77	3	4.23	1.90	.38:	1.77L	BCC	AAE	9	4600000000								
18551+2434		9.7	31	56+10		103	39	77	2	.67L	.68L	.43L	1.66	D	I F		8700000000								
18551+2125		10.1	27	53+ 8		46	8	78	3	.28	.25L	.40L	1.82L	C	BJ		4600000000								
18551+2825		11.7	9	59+11		56	8	75	3	.55	.21	.40L	1.50L	CD	BB K	0	5500001000			1	1	GM LYR		4	3
18553+2001		19.5	20	52+ 8		28	5	29	3	1.15	.47	.40L	2.09L	BC	AB	2	3701000000								
18553+2944		22.0	13	60+12		63	9	74	2	.29	.25L	.40L	1.84L	F	B GE		6601010000								
18554+2952		24.0	58	61+12		36	12	74	2	.29	.25L	.40L	1.43L	C	CG		6600001000								
18554+2240		27.3	26	54+ 9		74	7	77	3	.53	.25L	.40L	1.72L	C	C FE		5600000000								
18554+2053		27.4	39	52+ 8		54	9	78	3	.33	.25L	.42L	2.03L	C	B		6700000000			1	2	DO 17225		79	108
18554+2452		27.8	54	56+10		75	24	76	3	.27L	.25L	.40L	2.57	C	E E		8501000000								
18554+2841		29.2	35	60+11		71	24	78	2	1.60L	.55L	.40L	2.18	C	MI C		2500000000								
18555+2829		30.6	50	59+11		33	7	76	3	1.08	.44	.40L	1.59L	CC	ABK	2	4500001000								
18555+2736		30.9	44	59+11		28	7	76	3	1.97	.70	.40L	1.41L	BF	ABHC	2	9501002000		2	1	2	DO 17228		19	91
18555+2322		31.2	14	55+ 9		40	6	77	3	3.66	1.56	.40L	1.49L	BC	AAB	9	9700000000			1	1	BY VUL		8	3
18555+2336		35.0	49	55+ 9		54	12	78	2	.29	.35:	.40L	2.14L	CF	BD	0	8600000000								
18556+2027		40.2	30	52+ 8		18	6	79	3	14.61	6.40	1.11	1.54L	DEE	AAB	9	6701000000	29							
18557+2527		42.5	53	57+10		33	7	76	3	1.28	.30	.40L	1.50L	BD	AB H	3	3500000000			1	2	DO 17236		30	88
18557+2935		43.8	29	60+12		33	26	78	2	.25L	.25L	.40L	1.10	E	F E		4700000000								
18558+2117		48.9	10	53+ 8		72	13	76	2	.21	.25L	.40L	1.78L	D	B		3700000000								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
Name	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
α h m. δ ° ′																							
18558+2707	53.6	24	58+11	46	20	78	2	1.19L	.25L	.40L	2.94	C	G D		7501000120		8						
18559+2439	57.1	25	56+10	49	34	80	2	.25L	.25L	.40L	2.23	D	L C		9681000020								
18560+2218	1.1	7	54+9	39	23	77	3	.25L	.26L	.40L	2.69	C	GG E		8600001010								
18560+2805	3.6	25	59+11	59	7	76	3	.46	.25L	.40L	2.10L	C	CE		1500000000			1	13	86632 K0		25	76
18560+2148	4.2	50	53+8	46	10	77	3	.54	.25L	.40L	1.79:	D	D BGBC		2600010000			1	16	11606		80	1500
18560+2945	5.4	1	61+12	81	5	75	3	.37	.25L	.40L	1.80L	C	CH		9600000000			1	2	DO 17245		72	91
18560+2013	5.8	38	52+8	32	9	79	3	1.07	.26	.48L	2.37L	BD	ABG	0	5701002000								
18561+2111	11.6	2	53+8	33	5	77	3	1.06	.26	.40L	1.67L	BD	ABF	0	5600000000			1	2	DO 17246		42	93
18562+2024	12.1	53	52+8	79	20	77	3	.25L	.25L	.40L	2.89	C	J D		6600000010								
18562+2738	17.1	54	59+11	49	13	78	2	.36	.25L	.40L	1.80L	C	CKN		9500000000			1	13	86644 K0		23	83
18563+2002	19.5	25	52+8	21	5	78	3	4.63	2.02	.42L	1.85L	AB	AAG	1	3700110000								
18563+2319	22.1	28	55+9	27	7	76	3	3.47	2.41	.45:	1.66L	BBD	AAB	1	8701000000								
18563+2006	22.1	32	52+8	32	6	78	3	.52	.25L	.40L	1.46L	B	CF J		4700110000								
18563+2656	22.3	51	58+11	85	22	76	3	.25L	.25L	.40L	1.84	C	KC		5500000000								
18563+2344	23.4	3	55+9	44	11	77	3	.61	.25L	.40L	1.99L	F	BH		6400010000			1	13	86645 K0		13	75
18564+2148	25.8	6	53+8	84	6	77	3	.34	.25L	.40L	2.36L	C	D		3600010000								
18564+2510	27.4	40	56+10	42	6	76	3	2.87	.74	.40L	1.38L	BC	AAJ	0	2601000000			4	13	86648 K5		11	78
18564+2549	29.2	27	57+10	49	12	76	2	.31	.25L	.40L	1.89L	D	D		1600000000			1	13	86647 K5		13	90
18565+2210	30.5	11	54+8	76	12	78	2	.34	.25L	.40L	1.83L	C	C		7700010000								
18565+2806	35.3	57	59+11	24	7	75	3	.86	.73	.46L	1.39L	FC	AAEJ	9	1500000000								
18566+2959	36.5	35	61+12	79	25	75	3	.33L	.25L	.40L	1.94	C	KGHD		9601000000								
18566+2111	37.5	49	53+8	41	6	77	3	.74	.36	.40L	1.89L	FC	CB	1	4700000000								
18566+2603	40.8	1	57+10	51	7	76	3	.47	.25L	.40L	1.48L	B	BE		1600010000			1	1	DK LYR		29	3
18566+2523	41.7	5	57+10	23	6	76	3	2.67	1.23	.41L	1.25L	BD	AAJ	2	2501000000								
18567+2019	43.4	51	52+8	35	6	78	3	.89	.55	.40L	1.67L	BD	AA	1	6700000010								
18567+2353	43.8	47	55+9	70	9	76	3	.54	.25L	.40L	1.31L	D	B LJ		3500130000		1	2	2	DO 17256		47	103
18568+2357	48.3	28	55+9	74	13	78	2	.41	.25L	.40L	2.11L	C	E		2400130000		1	2	2	DO 17258		66	93
18568+2554	48.3	39	57+10	24	5	75	3	3.58	2.89	.40L	1.14L	BC	AAG	9	1600000000								
18568+2915	52.9	51	60+11	59	10	75	3	.31	.17:	.40L	1.59L	FE	DE	1	3500000000			1	13	86658 K7		16	90
18569+2032	54.4	51	52+8	84	12	76	2	.25L	.36:	.46	1.69L	FC	GB		6700000100			1	11	PK 52+7.1		11	
18569+2219	56.3	27	54+8	40	7	77	3	1.46	.69	.40L	1.95L	BC	AAK	0	6500000000								
18570+2325	0.8	9	55+9	71	15	78	2	.35	.27L	.40L	2.38L	C	BF		7601000000								
18570+2010	2.7	28	52+7	19	5	78	3	.90	.53	.40L	1.73L	EE	AA	9	4700000000								
18571+2956	11.2	59	61+12	70	25	76	3	.25L	.25L	.40L	2.17	C	HJLE		9601000110								
18572+2429	12.6	51	56+9	53	8	76	3	.60	.27L	.40L	1.72L	E	BE		6701000000			1	1	AL VUL		14	3
18572+2436	12.8	47	56+9	54	20	75	3	.25L	.25L	.40L	1.93	C	JH E		6600000000								
18572+2337	14.3	31	55+9	68	24	77	3	.25L	.25L	.40L	2.17	C	C		5601000000								
18572+2211	17.1	48	54+8	50	28	77	3	.25L	.25L	.40L	2.38	D	BC		4600002000								
18573+2305	21.6	36	55+9	26	11	77	3	1.98	.92	.40L	1.87L	BC	AA	0	5602000000								
18573+2121	21.7	28	53+8	24	7	77	3	3.72	1.70	.40L	1.79L	BC	AAD	2	3700000000								
18574+2140	24.1	33	53+8	62	17	77	3	.25L	.25L	.64L	3.46	C	JFC		2600000200								
18574+2737	29.0	21	59+11	98	17	75	3	.25L	.57L	.40L	2.02	C	B		9500000008								
18575+2543	31.3	6	57+10	63	32	78	2	.25L	.25L	.40L	2.30	C	F		3501000010								
18575+2013	33.2	34	52+7	66	32	77	3	.61L	.68L	.40L	2.89	D	H F		4600000110								
18575+2832	34.3	17	60+11	96	3	76	3	.25L	.25L	.40L	1.93	D	I C		5500010008								
18577+2609	43.5	33	57+10	32	8	76	3	5.43	1.17	.40L	1.38L	BC	AAI	1	1600000000			3	13	86673 K0		5	52
18578+2356	50.0	3	55+9	96	10	76	2	.22	.25L	.40L	2.54L	D	E		2500000000								
18578+2107	50.4	11	53+8	31	10	76	3	.54	.25L	.40L	2.30L	B	B		2600000000								
18578+2244	51.2	34	54+8	28	9	78	3	22.32	5.34	1.14	1.83L	BBC	AABF	1	2520000000	19		5	13	86675 M0		4	63
18578+2506	53.1	23	56+9	43	6	76	3	.91	.46	.40L	1.42L	DD	ABDE	9	6500100000			1	1	AC VUL		12	3
18579+2502	56.1	49	56+9	33	6	75	3	5.51	1.96	.40	1.33L	BDF	AAD	9	5500100000			1	1	BZ VUL		24	3
18579+2049	57.5	35	53+8	40	11	79	2	.36	.26L	.41L	2.40L	C	CJ		3701000000								
18579+2848	59.1	25	60+11	70	15	74	2	.43L	.25L	.43	7.68L	D	D		3400000008								
18580+2143	0.1	33	53+8	68	26	78	3	.25L	.25L	.40L	3.23	C	C		6600010010								
18580+2652	1.0	48	58+10	80	20	75	2	.42L	.25L	.68	1.53L	D	FC		9700100100								
18581+2636	7.7	11	58+10	60	9	76	3	.39	.25L	.40L	1.60L	D	C F		3600110000			1	19	587		87	
18581+2253	11.0	34	54+8	51	32	78	2	.68L	.61L	.40L	2.20	C	E		4500000000								
18581+2658	11.1	33	58+10	58	5	76	3	.31	.25L	.40L	2.16L	B	CD I		9600100100								
18583+2638	20.7	59	58+10	36	10	78	3	.51	.25L	.40L	1.94L	C	BD		4600110000								
18583+2850	23.1	56	60+11	38	6	76	3	.31	.25L	.40L	6.73L	C	BG		4400000008								
18583+2439	23.3	25	56+9	27	6	76	3	5.12	2.65	.55	1.36L	BBC	AACC	2	5700000000								
18584+2020	24.7	26	52+7	45	10	76	2	.65	.39L	.41L	4.48L	F	DC H		3601000000								
18584+2938	26.9	28	61+11	41	9	74	2	.32	.25L	.40L	1.83L	D	C		9601100000								
18584+2322	27.0	39	55+9	56	11	76	2	.19	.25L	.40L	2.83L	D	E		5600000000			1	1	CC VUL		27	3
18584+2620	28.0	49	58+10	34	8	76	3	.86	.35	.40L	1.38L	BC	AB	0	1600000000			2	2	DO 17288		64	120
18584+2052	29.4	6	53+7	57	12	78	2	.36	.26L	.40L	8.22L	F	D		7501020008								
18585+2148	32.2	58	54+8	90	17	79	2	1.29L	.25L	.62	1.93L	D	C		6600001000								
18587+2012	44.4	20	52+7	80	10	76	2	.28	1.02L	.40L	10.78L	E	CF		8400000008								
18587+2841	47.6	39	60+11	22	12	75	3	.25L	.25L	.79	1.95:	BE	DAB		6600000008			2	9	U11388		22	155
18588+2410	50.2	36	56+9	60	9	77	3	.36	.25L	.40L	2.65L	C	CG		9500000000								
18588+2229	50.3	2	54+8	39	11	77	3	.28	.25L	.40L	2.24L	C	EM		6600000000								
18588+2825	52.0	9	60+11	104	25	76	2	.92L	.63L	.40L	2.15	D	K C		9600000008								
18589+2938	57.0	4	61+11	71	36	77	2	.25L	.25L	.40L	1.45	D	E		9600100000								
18590+2025	4.5	36	52+7	35	8	77	3	4.46	3.41	.79	2.83L	DDE	AACE	9	8601110008								
18590+2309	5.2	5	55+8	56	9	77	3	.39	.25L	.40L	1.87L	C	EH		9600000000								
18591+2157	6.7	21	54+8	38	8	76	3	.46	.47	.40L	2.09L	CC	CD	1	6600000000								
18591+2029	9.0	10	52+7	31	13	77	2	.52	.25L	.40L	9.36L	C	EG		9501110008								
18591+2711	11.1	12	58+10	26	6	76	3	.76	.30:	.40L	1.84L	BC	BCJE	1	7701000008								
18591+2901	11.4	23	60+11	42	6	76	3	.47	.25L	.40L	5.79L	B	BD		2500000008								
18592+2638	15.6	6	58+10	60	7	76	3	.45	.25L	.40L	1.37L	C	C		3600010000			1	13	86705 K0		32	87
18592+2916	17.2	7	60+11	36	5	76	3	1.88	.52	.40L	1.08L	BC	AB	0	3700000000			1	39	B2.2 1858+29		66	408
18592+2053	17.9	2	53+7	57	8	77	3	.39	.25L	.40L	10.00L	D	BB		9500112008								
18593+2619	20.5	14	58+10	80	12	75	2	.28	.25L	.40L	1.70L	F	F		1600000000			1	13	86710 K0		30	86
18593+2526	21.3	48	57+9	61	6	76	3	.53	.25L	.40L	1.66L	B	C		6600000000			1	2	DO 17302		86	95
18593+2002	22.1	23	52+7	41	13	77	2	.32	.25L	.40L	9.81L	D	D		7500000008								
18593+2101	23.3	56	53+7	39	11	78	3	3.85	1.98	.43L	7.95L	BD	AAD	8	9500000008								
18594+2511	25.3	22	57+9	51	7	77	3	.61	.25L	.40L	1.46L	E	BBG		4400010100								
18594+2651	27.4	50	58+10	72	30	79	2	.65L	.25L	.42L	1.68	C	N JD		6600000000								
18594+2052	28.5	21	53+7	51	11	77	3	1.14	.66	.40L	7.95L	BC	AAH	0	9500112008								
18594+2353	28.9	42	56+9	56	11	77	3	.40	.25L	.49L	3.65L	C	D CI		8401000000								
18594+2408	29.5	12	56+9	30	7	76	3	2.01	.49	.40L	2.37L	BC	AB	3	9600000000			1	13	86713 M0		3	88
18595+2221	30.4	12	54+8	55	8	77	3	.43	.25L	.40L	2.22L	B	CI		5600000000								
18595+2457	30.7	8	56+9	30	8	76	3	2.30	.61	.40L	1.62L	BD	AB	2	2400000000			2	13	86714 K2		6	68
18596+2243	37.0	19	54+8	52	6	76	3	.91	.20:	.40L	1.80L	BF	AB	0	4700000000			1	24	20383 C		6	3
18596+2142	40.4	26	54+8	29	8	77	3	3.15	2.12	.40L	1.87L	CB	AA	3	5600001000								
18598+2722	49.3	33	59+10	31	5	76	3	1.09	.27:	.40L	5.23L	CD	AD	0	9500100008			2	13	86720 M0		3	83
18598+2344	50.6	19	55+8	48	27	80	2	.27L	.28L	.40L	3.25	C	KH B		9500001000								
18599+2246	54.9	11	55+8	31	6	76	3	12.99	3.73	.75	1.81L	ABD	AAB	0	4700000000	17							
18599+2823	58.8	22	60+10	26	5	76	3	.73	.37	.40L	4.54L	BC	AA	0	9500011008								
19000+2328	0.4	55	55+8	53	24	77	3	.25L	.25L	.40L	4.25	C	G JE		9500100110								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α δ h m. ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
19000+2449	0.7	44	56+ 9		44	6	77	3	.48	.25L	.38:	1.58L	B E	BCF		5600000000								
19000+2325	2.7	39	55+ 8		60	8	77	3	.32	.25L	.40L	2.50L	C	B		9601100110								
19001+2301	7.7	11	55+ 8		36	10	76	3	.46	.25L	.40L	2.32L	B	B		4600000000			1	2	DO 17319		82	100
19001+2239	11.8	13	54+ 8		46	24	26	2	.26L	.30L	.50L	2.81	C	FBED		3601000110								
19002+2357	12.8	9	56+ 8		74	8	76	3	.72	.24:	.40L	1.96L	BE	AC L	0	9500000000								
19002+2514	14.5	32	57+ 9		40	8	77	3	.44	.24	.40L	1.70L	CF	BC	0	4400000000			2	1	AN VUL		10	3
19002+2650	14.6	51	58+10		51	32	76	2	.25L	.85L	.40L	2.15	F	F H		5600000000								
19002+2808	17.7	24	59+10		28	5	76	3	.92	.25L	.40L	5.00L	B	ADKD		9500000008			2	13	86730 M0		3	85
19004+2139	26.3	26	54+ 7		96	36	79	2	.25L	.25L	.40L	1.96	D	D		5700102000		2						
19004+2105	27.5	7	53+ 7		42	7	77	3	2.38	.71	.40L	1.88L	CC	AA	2	2700100000			1	2	DO 17321		51	120
19005+2545	30.9	59	57+ 9		29	5	77	3	1.13	.53	.40L	1.32:	BD D	AALF	0	2600000000			1	1	BL LYR		23	3
19005+2047	33.9	36	53+ 7		34	11	76	2	.81	.41	.40L	8.85L	CD	CD	1	9501001008								
19005+2428	34.0	59	56+ 9		25	6	77	3	1.09	.53	.40L	2.68	DF C	ABFE	9	5581001010			1	1	AO VUL		10	3
19005+2529	35.6	48	57+ 9		66	5	77	3	.76	.27L	.40L	1.28L	C	AC		4600000000								
19006+2038	40.1	56	53+ 7		33	9	77	3	5.84	1.95	.40L	7.54L	BC	AAG	0	9501000008			3	3	RAFGL 2308		4	16
19006+2154	40.8	33	54+ 7		46	12	77	2	.33	.25L	.40L	1.89L	C	D		4700000000								
19007+2713	45.0	55	59+10		55	9	77	3	.25L	.25L	.67	2.14	CC	GMAB		4600000008			2	9	U11393		41	155
19008+2443	48.7	7	56+ 9		60	6	77	3	.48	.25L	.40L	1.54L	B	BF		5600000000								
19008+2135	48.9	41	54+ 7		33	6	77	3	1.39	.35	.40L	1.80L	BC	AB E	1	4700102000		2						
19008+2321	49.0	37	55+ 8		52	31	75	2	1.34L	.25L	.40L	3.15	D	G		9600000010								
19008+2821	50.5	21	60+10		55	4	76	3	.44	.25L	.40L	5.09L	C	CK I		8501000008			1	2	DO 17333		33	91
19008+2956	51.0	9	61+11		48	5	76	3	.57	.25L	.40L	5.07L	B	AF M		9500010008			1	2	DO 17332		11	101
19008+2744	53.1	22	59+10		24	9	24	3	.44	.23:	.40L	4.80L	CD	BB J	0	7501001008								
19010+2011	5.7	57	52+ 7		28	8	77	3	1.34	.34	.40L	7.75L	BE	AD	1	4500000008								
19011+2757	6.4	39	59+10		23	5	76	3	1.56	.48	.40L	5.16L	BC	AA	0	8500000008								
19012+2036	12.0	37	53+ 7		104	13	79	2	.33	.25L	.40L	10.43L	C	E		9500000008								
19012+2051	13.2	19	53+ 7		67	26	78	2	.68L	.64L	.42L	2.51	E	C		9600100008								
19012+2136	14.9	43	54+ 7		67	23	76	2	.25L	.79L	.51L	2.27	C	KHC		4600002100		2						
19012+2608	17.1	42	58+ 9		20	5	76	3	5.07	2.55	.40L	1.17L	BB	AAE	1	0600001000			1	1	GR LYR		18	3
19012+2957	17.4	4	61+11		49	5	76	3	.77	.25L	.40L	5.56L	C	BD		9400000008			2	13	86744 K2		20	77
19013+2357	21.3	41	56+ 8		118	29	78	2	1.41L	.25L	1.23L	2.16	D	KE		9601000000								
19014+2904	27.6	19	60+10		27	6	77	3	21.29	13.86	2.23	5.45L	BBC	AAAJ	0	6500010008	25		4	1	YZ LYR		11	3
19014+2226	29.1	2	54+ 8		27	6	77	3	2.19	.75	.40L	2.74L	DD	AAHF	9	4600000000								
19015+2853	31.7	30	60+10		35	10	77	3	.53	.25L	.42L	3.15	D C	BBHC		8601010118								
19015+2316	33.2	43	55+ 8		63	13	78	2	.32	.30L	.47L	3.01L	C	EKJ		8601000000			1	13	86754 K0		38	81
19016+2119	39.6	17	53+ 7		31	6	76	3	2.06	.80	.40L	2.00L	BC	AAL	3	3700000000								
19016+2612	40.5	35	58+ 9		44	5	77	3	.82	.22:	.40L	1.36L	BD	AC	0	0600011000								
19017+2824	44.7	42	60+10		41	21	75	3	.25L	.25L	.40L	1.73	D	B		9600010008								
19018+2214	49.6	22	54+ 7		74	13	76	2	.27	.45L	.40L	3.81L	E	C		4600100000								
19018+2005	51.2	57	52+ 6		47	6	77	3	1.11	.31	.40L	1.89L	BC	AB	2	5700000000								
19018+2133	52.4	35	54+ 7		36	11	77	3	.50	.26L	.40L	2.77L	B	BF E		2700000000			1	2	DO 17353		33	118
19019+2041	56.3	42	53+ 7		35	10	77	3	.53	.33	.40L	2.56:	DF D	CCHB	6	9701000008								
19019+2546	57.1	26	57+ 9		28	16	77	3	.25L	.25L	.40L	2.66	C	FB		3500000000								
19020+2057	0.4	3	53+ 7		26	6	77	3	1.27	.40	.40L	10.06L	BC	ABJ	0	9502130468		9	1	32	X1902+209		123	9
19021+2417	11.4	3	56+ 8		101	27	78	2	.25L	.25L	.40L	2.02	D	E D		8501000000								
19021+2055	11.6	24	53+ 7		26	7	77	3	.75	.25L	.40L	10.08L	B	BD		9502340458		9	1	32	X1902+209		69	9
19021+2649	11.8	42	58+ 9		33	5	77	3	.83	.38	.40L	1.76L	BC	AB F	0	1600002000		2						
19022+2152	12.7	56	54+ 7		83	14	77	2	.24	.25L	.77L	3.78L	C	G D		7600000000								
19022+2926	14.2	45	61+10		47	19	75	3	.25L	.25L	.40L	2.44	D	E C		9600000328		4						
19023+2757	20.2	15	60+10		37	6	76	3	.55	.25:	.40L	1.10L	CD	BB	1	9700000000			1	1	GS LYR		36	3
19023+2918	20.3	55	61+10		58	8	75	3	.25L	.25L	1.03	5.59L	C	BD		6500000008								
19023+2501	20.6	47	57+ 9		72	6	76	3	.56	.30L	.40L	1.92L	C	AD J		4700000000			1	1	WY VUL		30	3
19023+2058	21.0	56	53+ 7		33	8	77	3	.99	.33:	.40L	10.96L	BD	AD	1	8500140238		9	1	2	DO 17365		88	108
19024+2123	26.3	25	54+ 7		56	7	78	3	.63	.25L	.40L	3.32L	C	BF		9601000000			1	13	86770 K5		14	83
19024+2143	28.5	23	54+ 7		26	7	77	3	2.41	1.77	.40L	2.07L	CD	AABE	9	7700001000								
19025+2112	30.1	28	53+ 7		38	6	77	3	1.15	.64	.40L	2.25L	BC	ABG	0	9700100000								
19025+2436	30.8	23	56+ 8		34	9	76	3	.62	.42	.40L	1.92L	BC	BB	0	6701001000								
19025+2934	31.8	30	61+10		35	6	75	3	.59	.22:	.40L	4.32L	CD	BC	0	9501000008								
19025+2020	32.3	24	53+ 6		45	7	77	3	.98	.25	.40L	10.50L	BC	AC	2	3500010008			1	2	DO 17368		66	116
19025+2857	33.6	49	60+10		69	7	75	3	.24	.25L	.40L	5.42L	C	CJ		9500000008			1	2	DO 17370		37	93
19025+2536	34.4	42	57+ 9		78	9	77	3	.34	.25L	.40L	2.24L	C	D C		3600000000			1	13	86775 K7		11	88
19027+2230	42.2	57	55+ 7		79	18	75	2	.27L	.25L	.40	2.37L	E	NCD		7800000100								
19027+2249	42.7	3	55+ 7		83	11	79	2	.24	.25L	.40L	2.90L	C	E		2600001000								
19027+2631	43.9	21	58+ 9		25	5	76	3	2.45	1.47	.40L	1.30L	CB	AAC	3	2600010000								
19027+2153	44.2	15	54+ 7		37	9	78	3	.92	.39	.40L	2.90L	DC	AB K	5	7600000000								
19027+2726	46.9	40	59+ 9		35	17	74	3	.38L	.25L	.40L	1.75	C	G D		2680000000								
19027+2442	47.9	53	57+ 8		32	6	76	3	.53	.25L	.40L	2.38L	C	A H		6701000000								
19028+2042	48.8	59	53+ 6		51	10	78	2	.40	.26L	.40L	8.43L	F	CG		9501000008								
19028+2026	51.9	28	53+ 6		48	9	77	3	.31	.25L	.40L	12.09L	C	D		9500000008								
19028+2109	52.3	50	53+ 7		96	13	77	2	.28	.25L	.40L	3.71L	C	D		9600100000			1	13	86782 K0		30	85
19028+2611	53.8	43	58+ 9		70	8	77	3	.39	.25L	.40L	1.55L	C	B E		2600120000		1	1	2	DO 17380		81	100
19029+2305	54.2	51	55+ 8		25	5	77	3	6.41	4.36	.90	2.12L	BBD	AAA	9	2700000000	29							
19029+2221	55.3	6	54+ 7		97	23	75	2	.25L	.25L	.44L	3.43	D	FC		9600000100								
19029+2017	57.4	26	53+ 6		33	6	77	3	75.66	36.13	7.86	2.82:	CDCE	AAAB	9	8610020008	43		1	3	RAFGL 2318		8	13
19031+2646	6.6	18	59+ 9		56	8	77	3	.25L	.25L	1.05	1.68L	B	MGBH		1600000000								
19031+2702	11.6	48	59+ 9		20	5	76	3	47.77	23.71	4.24	2.14	BBCC	AAAB	0	0600000000	15		3	3	RAFGL 2319		35	3
19031+2201	11.8	53	54+ 7		88	11	78	3	.31	.25L	.40L	3.24L	C	C L		9600000000								
19032+2812	12.9	26	60+10		63	18	76	3	.25L	.25L	.40L	3.44	C	J GJ D		9581000250								
19033+2550	18.3	38	58+ 9		37	6	76	3	.58	.25L	.40L	1.79L	C	BF		3600000000			2	13	86791 K0		4	75
19033+2341	18.6	25	56+ 8		30	5	76	3	1.45	.59	.40L	9.12L	BC	AA	0	9500000008								
19033+2132	20.6	6	54+ 7		42	9	78	3	.49	.29L	.40L	2.81L	F	DD F		7610000000								
19033+2611	20.7	11	58+ 9		37	35	165	2	.30L	.25L	.40L	1.98	D	H NG		3600000000								
19033+2846	22.2	32	60+10		58	21	76	3	.25L	.25L	.40L	2.48	C	I CCD		9600000008								
19034+2654	25.3	46	59+ 9		43	7	76	3	.58	.25L	.40L	1.56L	C	AI M		0600000000								
19034+2225	25.5	28	55+ 7		31	7	78	3	2.17	1.14	.40L	2.65L	CC	AA	3	9600000000								
19034+2914	28.3	3	61+10		42	10	75	2	.40	.25L	.40L	3.45L	C	B GD		9680110138								
19035+2041	30.5	49	53+ 6		38	7	78	3	.76	.34	.40L	12.97L	BC	BC	4	9500000008								
19035+2722	30.8	55	59+ 9		60	10	79	2	.47	.37L	.40L	2.53L	C	BJ		2601000000								
19036+2132	39.8	41	54+ 7		26	7	78	3	1.15	.32	.40L	2.59L	BE	ABJ	5	9710100000			1	2	DO 17396		64	108
19037+2800	43.1	20	60+10		34	6	76	3	.68	.43	.40L	1.27L	DD	BC	9	9600000000			1	1	UU LYR		8	3
19037+2933	43.9	22	61+10		33	4	75	3	.81	.44	.40L	6.27L	BC	BB	1	9500000008								
19037+2454	44.7	16	57+ 8		41	5	77	3	.63	.28L	.40L	2.08L	B	BE		3700000000								
19037+2912	45.6	34	61+10		48	20	76	3	.25L	.25L	.41L	3.45	E	IJD		9601111238								
19037+2815	46.1	14	60+10		23	19	22	2	.25L	.25L	.36:	3.58	DD	FCH		9502000660		4	1	32	X1903+282		20	4
19037+2808	46.9	60	60+10		110	11	74	2	.30	.25L	.40L	1.99L	C	C		9601000100								
19038+2255	48.4	57	55+ 7		27	10	77	3	.53	.29L	.40L	3.25L	B	BD		5600020000		1						
19038+2948	49.4	33	61+10		49	9	76	3	.25L	.25L	.40L	3.12	D	HJC		9600100118								
19038+2950	50.3	37	61+10		17	4	75	3	6.50	1.61	.37:	3.99L	ABE	AAI E	0	9600100118			5	13	86796 K5		4	65
19039+2736	55.4	38	59+ 9		37	5	76	3	1.31	.31:	.40L	1.27L	BD	AA	1	5701001000								
19039+2218	56.4	23	55+ 7		27	15	77	3	.25L	.25L	.53	7.31	CC	NI FC		9500000120								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (′)	Mag
19039+2212		56.6	4	54+ 7		45	16	76	2	.27L	.25L	.57	2.55L	F	HE		6600000200								
19039+2844		56.6	28	60+10		60	5	75	3	.93	.19:	.40L	4.53L	CD	BE	0	6500000008			2	13	86802 K5		8	77
19040+2416		3.3	32	56+ 8		24	5	77	3	11.59	6.64	1.12	2.62L	BBB	AAA	0	9600000000	01		2	4	TMSS +20387		27	25
19041+2034		7.4	7	53+ 6		61	8	78	3	.41	.25L	.40L	12.33L	B	C		9500000008			1	13	86805 K2		4	86
19041+2000		8.3	59	53+ 6		23	8	78	3	.49	.25L	.40L	9.61L	C	DK D		6500200348		C	1	32	X1904+200		116	12
19041+2102		9.3	56	53+ 6		44	14	78	2	.33	.25L	.40L	4.00L	C	BG H		6602011008								
19041+2127		9.3	29	54+ 7		83	15	76	2	.31	.25L	.57L	3.75L	E	BHJF		9600100100								
19041+2513		9.3	34	57+ 8		23	5	77	3	3.80	1.70	.42L	1.76L	BB	AAI	1	2700000000								
19041+2133		11.3	38	54+ 7		54	17	77	3	.25L	.25L	.40L	5.05	C	C		9600100200								
19041+2345		11.9	21	56+ 8		16	9	77	3	1.09	.56	.40L	10.02L	BC	AB	2	9500000008								
19042+2304		12.9	13	55+ 7		29	5	75	2	3.42	1.50	.46L	2.37L	BC	AAI	1	3700000000								
19042+2529		14.9	37	57+ 8		28	5	77	3	.73	.53	.40L	1.83L	CF	BB	9	3700001000								
19042+2815		16.9	43	60+10		44	24	74	3	.30L	.25L	.40L	2.67	C	KC		9601101340								
19042+2118		17.9	21	54+ 6		57	7	78	3	.47	.25L	.40L	2.65L	B	BK		9600000000								
19043+2441		18.2	12	57+ 8		36	9	77	3	.52	.25L	.40L	2.45L	B	BJ		8700110000								
19043+2021		19.6	59	53+ 6		46	6	78	3	.92	.22:	.37:	4.70:	BDDE	ACCB	0	9683102108								
19043+2520		20.7	39	57+ 8		42	6	77	3	.47	.25L	.40L	1.87L	B	BHL		2700000000								
19043+2818		21.3	51	60+10		31	9	75	3	.69	.35	.40L	5.80L	DD	BCL	2	3501101238								
19043+2424		22.0	36	56+ 8		48	18	77	3	.25L	.25L	.40L	3.89	C	FCD		9600000100								
19043+2053		22.3	11	53+ 6		63	9	78	3	.36	.25L	.40L	10.22L	C	D I		7501000008								
19043+2025		23.9	35	53+ 6		34	8	78	3	.50	.25L	.40L	13.03L	B	BM		9501102008								
19044+2248		26.3	45	55+ 7		19	5	76	3	1.09	.32	.40L	2.35L	BD	ABHG	0	9800000000			1	13	86812 K0		2	81
19044+2438		28.7	58	57+ 8		47	7	77	3	.49	.31	.40L	1.55L	CE	BD	0	8701110000								
19044+2807		29.2	13	60+ 9		32	5	75	3	.78	.23:	.40L	1.02L	CD	AB	0	9700000000								
19045+2913		30.0	49	61+10		54	4	75	3	.66	.25L	.40L	6.60L	B	BF		9501001108			1	1	GW LYR		37	3
19045+2328		35.3	54	56+ 7		40	4	77	3	.66	.44	.40L	10.24L	CC	BB	1	9501000008								
19046+2832		38.7	56	60+10		25	9	75	3	.51	.25L	.40L	7.50L	B	BH		3500000008			2	13	86819 A5		2	55
19046+2410		40.5	48	56+ 8		41	13	75	2	.24	.25L	.40L	11.23L	C	D		9500000008								
19046+2058		41.7	9	53+ 6		73	8	78	3	.65	.27L	.40L	14.36L	B	BF		3500000008								
19049+2940		56.1	11	61+10		16	5	76	3	1.23	.54	.48L	4.70L	BC	AADG	1	9501221168		9	2	1	DW LYR		26	4
19049+2926		57.1	10	61+10		30	17	76	3	.25L	.25L	.40	3.34	DD	EB		7680010108								
19049+2404		57.5	3	56+ 8		29	22	77	3	.25L	.25L	.40L	3.06	E	MC		9780000118								
19049+2108		58.8	9	54+ 6		68	7	77	3	.65	.25L	.40L	12.65L	B	AH		2501000008								
19050+2946		4.9	60	61+10		76	7	76	3	.37	.25L	.40L	6.57L	B	CG		9400100018								
19050+2519		4.9	25	57+ 8		78	10	75	2	.40	.15:	.40L	2.44L	CE	DC	0	2700010000								
19050+2855		5.3	35	61+10		28	5	75	3	.26L	.35	2.66	7.67	CCC	DBAA		7501001008			2	9	U11404		75	140
19051+2137		6.2	16	54+ 6		66	3	77	3	.37	.25L	.40L	3.04L	C	CM		9700000000								
19051+2626		9.4	11	58+ 9		35	18	77	3	.28L	.25L	.40L	1.92	C	I IB		3600100000								
19052+2146		13.4	36	54+ 6		76	7	76	3	.39	.25L	.40L	3.25L	C	B		9700000000								
19052+2936		14.2	46	61+10		37	16	74	2	.28	.53L	.40L	6.15L	D	E		9400221148		9	1	2	DO 17430		15	98
19052+2020		14.9	51	53+ 6		56	8	77	3	.51	.25L	.40L	11.88L	B	BC		9501000008			1	13	86832 K0		15	75
19053+2829		20.4	21	60+ 9		40	4	76	3	.85	.25L	.40L	6.27L	B	BE		3500000008			2	13	86836 M0		18	90
19053+2338		21.2	27	56+ 7		60	22	78	2	1.40L	.25L	.48L	2.65	E	JHB		9601000108								
19053+2220		22.8	37	55+ 7		50	27	79	3	.25L	.33L	.40L	6.09	C	GNI		9500000240		8						
19054+2111		24.8	8	54+ 6		41	6	77	3	1.13	.40	.40L	11.71L	BC	AC	2	2500010008			1	39	OV+209		112	1415
19054+2534		26.5	59	58+ 8		52	8	76	3	.33	.25L	.40L	1.98L	C	CG E		1701000000								
19054+2203		27.7	18	54+ 7		74	11	79	2	.49	.29L	.40L	2.83L	C	DH		9600000000			1	23	LDN 0734		490	
19054+2455		29.3	5	57+ 8		87	18	79	2	1.34L	.26L	.48	3.13L	C	FBC		3600000100								
19055+2946		34.3	20	61+10		47	21	75	3	.25L	.25L	.40L	3.27	E	JI C		9580000118								
19055+2809		35.0	18	60+ 9		46	31	79	2	.25L	.25L	.40L	2.52	C	E		7602000110								
19056+2140		38.3	15	54+ 6		72	18	76	2	.26L	.25L	.57L	3.41	E	MBG		9700101210								
19056+2604		38.9	11	58+ 8		54	7	76	3	.49	.25L	.40L	1.78L	B	BJ		4700000000			1	1	DX LYR		9	3
19057+2924		46.3	39	61+10		37	12	77	2	.38	.25L	.41L	6.74L	C	C GF		9501100318			1	2	DO 17439		13	95
19057+2017		47.3	22	53+ 6		69	19	79	2	.25L	.25L	.50L	3.65	D	FB		9501000108								
19058+2612		48.6	54	58+ 8		83	13	77	2	.27	.25L	.40L	2.00L	C	D D		2600201000								
19058+2422		49.0	32	57+ 8		66	20	75	2	1.42L	.25L	1.22L	2.76	C	LB		9701000010								
19058+2137		52.5	18	54+ 6		17	5	77	3	3.15	1.46	.44	2.51L	BFC	AAC	9	8500201110								
19058+2222		53.4	46	55+ 7		30	13	75	2	.86L	.49L	.42L	4.86	C	BEI F		9600203230		2						
19059+2615		54.4	30	58+ 8		52	7	76	3	.91	.35	.40L	1.66L	DD	AB	0	5600101000								
19059+2234		55.3	0	55+ 7		51	23	78	3	.25L	.25L	.40L	4.05	C	D		9601000000								
19059+2125		56.7	48	54+ 6		45	23	77	3	.25L	.25L	.42L	4.38	C	HE		6600000100								
19059+2818		57.1	11	60+ 9		17	4	76	3	1.90	.47	.40L	1.64L	BC	AB	0	9600001000			1	13	86845 M0		2	87
19059+2219		57.6	2	55+ 7		26	5	77	3	2.38	1.07	.40L	2.29L	BC	AAI	2	9600203230		2	1	2	DO 17440		89	130
19059+2555		58.9	51	58+ 8		65	6	76	3	.80	.25L	.40L	1.68L	D	BB I		1700000000			1	13	86850 K0		3	72
19059+2144		59.7	28	54+ 6		82	17	77	3	.25L	.25L	.45:	4.21	DC	HC		9580100200								
19060+2141		0.1	57	54+ 6		46	3	77	3	.57	.25L	.40L	3.27L	C	B L		9500201210			1	13	86851 K2		1	78
19060+2107		1.6	2	54+ 6		39	9	77	3	.83	.40	.42L	12.47L	BC	AB	0	2400002008		2						
19060+2223		3.8	23	55+ 7		35	7	79	2	1.05	.41	.40L	3.75L	BD	ABFE	0	9600203210		2						
19061+2603		9.1	29	58+ 8		95	21	78	2	.25L	.25L	.40L	2.26	D	N C		6600100000								
19061+2609		9.7	31	58+ 8		37	10	76	3	.64	.25L	.40L	2.26:	C D	BH C		7501200000			1	1	AE LYR		39	3
19061+2730		10.0	33	59+ 9		21	5	76	3	.59	.64	.40L	1.31L	BC	ABE	1	2701000000								
19063+2136		18.8	39	54+ 6		64	17	77	2	.45L	.25L	.62	2.98L	C	DB		7500100000								
19063+2156		21.7	58	54+ 6		142	27	76	2	.50L	.62L	.40L	3.80	E	N GC		9700000208			1	23	LDN 0734		352	
19063+2246		22.0	51	55+ 7		35	8	77	3	.26L	.25L	1.03	2.77L	B	DBB		9600000000								
19063+2625		22.2	45	59+ 8		61	10	75	2	.24	.25L	.40L	2.65L	E	C		2600000010								
19063+2319		22.3	40	56+ 7		44	12	76	3	.25L	.25L	.52	2.97:	CD	DC		9701000218								
19064+2135		25.6	31	54+ 6		46	5	77	3	1.38	.54	.40L	2.49L	DC	AA	4	6500100000								
19064+2339		27.4	55	56+ 7		25	20	80	3	.25L	.25L	.40:	5.93	CE	FEC		9501000258		C						
19064+2444		29.9	32	57+ 8		39	6	76	3	.62	.29:	.40L	2.02L	EF	BB	9	6700010000								
19065+2405		32.3	50	56+ 7		43	6	77	2	7.82	1.86	.40L	10.28L	BC	AA	0	9600100008			5	13	86859 K2		5	70
19065+2429		32.7	18	57+ 7		38	10	77	3	.45	.25L	.40L	2.49L	B	CEM		9701000000								
19065+2313		33.6	22	56+ 7		70	9	77	3	.32L	.25L	.70	9.89L	B	FLB		9501000108								
19065+2408		34.0	33	56+ 7		98	22	76	3	.25L	.25L	.40L	3.99	D	MFD		9700100008								
19066+2003		39.3	14	53+ 5		76	17	79	2	.25L	.26L	.62L	3.67	C	EA		9500000310								
19066+2353		39.6	7	56+ 7		51	16	77	3	.25L	.25L	.46L	4.35	C	HFD		9600000008								
19067+2203		44.1	14	55+ 6		41	21	79	2	.25L	.49L	.52L	3.64	D	GJB		9702100108								
19067+2158		46.5	45	55+ 6		52	7	78	3	.46	.26:	.40L	11.89L	CD	CE	3	9502110108								
19067+2329		47.9	27	56+ 7		37	6	77	3	1.23	.32	.40L	13.14L	BC	AD	1	7501000008								
19068+2818		48.9	49	60+ 9		81	24	74	2	.25L	.25L	.40L	1.79	C	IC		9600000000								
19068+2610		53.9	34	58+ 8		36	4	77	3	1.26	.41	.40L	1.71L	BD	ABF	0	7600001000			1	1	GX LYR		6	3
19069+2345		59.5	51	56+ 7		71	28	75	2	.34L	.25L	.41L	3.13	D	B		9600000008								
19070+2952		0.6	23	62+10		54	7	76	3	.61	.25L	.40L	6.86L	C	AJ		9400120008		1	2	13	86866 M0		17	85
19070+2949		3.2	46	62+10		54	5	76	3	.64	.25L	.40L	1.92L	B	AF D		9600120008		1	2	13	86868 M0		8	83
19071+2934		6.3	31	61+10		26	6	76	3	26.14	16.25	3.03	5.46L	BBE	AAA	9	9600001008	26		3	4	TMSS +30360		24	23
19071+2158		9.3	11	55+ 6		60	8	77	3	.39	.25L	.40L	8.42L	D	EJ G		9603010118								
19071+2254		9.3	12	55+ 7		21	6	76	3	2.03	.64	.40L	11.99L	BC	AA	1	9400001008			1	13	86872 M0		44	82
19073+2928		20.1	2	61+ 9		21	6	76	3	1.44	.62	.40L	5.67L	BC	ABD	5	9600000008			1	1	VZ LYR		6	3
19074+2911		26.7	4	61+ 9		39	11	76	3	.43	.31L	.40L	1.43L	C	CDDM		0700000000								
19074+2952		29.1	50	62+10		47	7	75	3	.69	.17:	.40L	4.58L	BD	BF H	0	9500000008								
19074+2003		29.4	8	53+ 5		81	11	77	3	.26	.25L	.40L	3.07L	C	EE D		9600010000								

*Confusion Flags: 6)-9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations					
Name			Galactic Coords	Uncertainty			H C O N	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	#	C A T	Name	Type	Sep (′)	Mag
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		(Jansky)															
19074+2009	29.9	50	53+5	81	7	77	3	.38	.25L	.40L	3.49L	E	CC		9500000000								
19075+2959	33.9	30	62+10	63	6	75	3	.88	.23:	.40L	6.70L	BD	AB	3	9400000008								
19075+2642	35.3	24	59+8	63	11	78	2	.28	.25L	.40L	9.70L	C	A		3401100008								
19076+2340	36.5	3	56+7	57	12	75	2	.32	.26L	.40L	8.33L	C	CF		9500000008								
19076+2829	37.1	30	61+9	33	20	74	2	.25L	.95L	.38:	4.69	ED	MKE		9580100430		C	1	32	X1907+285		62	12
19076+2637	40.7	59	59+8	76	7	76	3	.35	.25L	.40L	9.96L	C	C		3400100008								
19077+2303	44.9	58	56+7	36	6	77	3	1.34	.62	.40L	8.87L	BC	ABLD	5	9500100008								
19077+2122	47.9	39	54+6	27	16	78	3	.25L	.25L	.40L	4.03	C	EG B		5501000118								
19078+2201	48.3	4	55+6	55	12	78	2	.33	.25L	.46L	15.51L	F	C F		9402000008								
19078+2506	48.3	10	57+7	44	5	76	3	.90	.29L	.40L	2.46L	B	AC K		9700100000			2	13	86880 M0		5	83
19078+2759	48.4	23	60+9	27	6	75	3	16.99	6.06	.87	1.46L	CCC	AAB	9	9700000000	14		1	1	TY LYR		9	3
19078+2829	49.5	60	61+9	43	18	77	3	.25L	.25L	.52L	4.78	C	GFE		9580100330		C						
19078+2300	49.6	5	56+6	62	6	77	3	.64	.25L	.40L	13.10L	B	BH		9400100008			1	2	DO 17470		79	108
19078+2057	50.3	17	54+6	27	6	78	3	.80	.34	.40L	2.79L	DD	BC	0	4602000000								
19078+2001	52.1	42	53+5	39	6	78	3	1.04	.85	.40L	2.97L	BE	AA	2	9600000000								
19078+2503	53.2	34	57+7	20	5	76	3	3.12	1.68	.49L	2.48L	BD	AAD	9	9700100000								
19080+2209	2.6	55	55+6	46	6	77	3	.45	.25L	.40L	13.07L	B	BFC		9400000008			1	2	DO 17475		70	106
19080+2852	3.9	18	61+9	52	9	76	3	.25L	.25L	.74	1.75L	B	HA		9600000000			1	10	M+05−45−005		93	
19081+2315	8.0	41	56+7	70	9	76	3	.42	.17:	.41L	12.64L	DD	BBL	0	9501000008								
19081+2456	9.1	20	57+7	78	9	76	3	.32	.25L	.40L	3.01L	C	D		9601000000								
19082+2111	13.9	8	54+6	19	5	77	3	1.57	.47	.40L	3.03L	BC	AB	5	5500001000								
19083+2836	18.6	47	61+9	51	27	74	2	.25L	.25L	.40L	1.69	C	I C		9600000000								
19083+2809	20.2	25	60+9	41	36	77	2	.25L	.57L	.40L	1.41	D	D		9700000000								
19083+2745	23.5	37	60+9	30	9	76	3	.92	.37	.40L	1.63L	BD	AB	0	6700010000			1	1	UV LYR		7	3
19084+2734	25.7	19	60+8	54	12	77	3	.45	.25L	.40L	1.80L	C	BD M		2600000000			1	1	FK LYR		85	4
19086+2209	41.4	38	55+6	66	8	76	3	.74	.23:	.40L	13.89L	BE	BE K	0	9402000008			1	2	DO 17483		55	116
19087+2641	43.0	8	59+8	19	5	76	3	4.97	1.95	.40L	6.16L	BB	AAJE	1	2400000008			1	1	AG LYR		15	3
19087+2310	43.6	40	56+6	49	15	75	2	.28	.25L	.40L	9.24L	D	D		8500000008								
19088+2813	49.7	12	60+9	89	26	77	2	.25L	.25L	.40L	1.94	C	C		9600000000								
19088+2154	52.8	27	55+6	34	7	76	3	11.79	7.41	1.12	12.25L	BBC	AAA	0	9400000008	14		2	4	TMSS +20389		15	26
19089+2518	57.5	7	58+7	35	3	77	3	1.22	.32	.40L	2.90L	CC	AB H	2	9701000110			1	13	86900 K5		9	82
19089+2006	57.6	29	53+5	27	9	33	3	.53	.25L	.40L	3.26L	B	AG		7701000000								
19089+2749	59.0	59	60+8	120	31	75	2	.28L	.56L	.40L	1.48	F	D		6600000100								
19090+2304	5.2	6	56+6	66	13	75	2	.28	.62L	.40L	11.88L	C	E		9400000008								
19091+2439	7.7	36	57+7	28	9	77	3	1.05	.44	.40L	2.85L	BC	AC	1	9700000000								
19091+2256	8.9	17	56+6	62	9	77	3	.50	.25L	.40L	11.12L	E	CH		9401100308		4						
19091+2842	9.2	30	61+9	92	23	77	2	.25L	.25L	.45L	3.26	C	DC		9501100210								
19091+2119	10.9	11	54+5	41	8	77	3	.39	.25L	.40L	3.04L	B	CG		4500000000								
19091+2246	11.6	24	56+6	53	20	77	3	.25L	.25L	.41L	3.34	C	H FC		9500000008								
19092+2206	14.1	8	55+6	28	19	77	3	.33L	.25L	.41L	3.60	E	E GB		8502010108								
19092+2825	17.1	42	61+9	31	9	76	3	.52	.31	.40L	1.38L	BD	BB	4	9700001000								
19092+2407	17.6	48	57+7	52	6	77	3	.42	.25L	.40L	14.04L	C	CL		9400000008								
19093+2022	18.9	9	53+5	87	10	79	2	.41	.27L	.40L	4.63L	C	CF		3700000000								
19093+2349	19.5	38	56+7	67	11	77	3	.25	.25L	.40L	14.97L	E	DGND		9400110208		4						
19093+2331	20.5	45	56+6	90	9	78	2	.37	.25L	.40L	10.39L	D	C		6501000008								
19093+2504	20.9	13	58+7	21	12	76	3	.25L	.25L	.58:	6.17	CC	JGC		9501000110			1	23	LDN 0777		589	
19093+2253	22.4	51	56+6	45	15	77	3	.25L	.25L	.49L	6.35	C	MCGC		9501100308		4	1	32	X1909+228		19	4
19093+2910	22.4	54	61+9	51	5	76	3	.51	.31:	.40L	1.61L	BF	AH	2	5600000000			1	1	EE LYR		36	4
19093+2710	23.3	10	59+8	25	6	75	3	1.97	1.07	.40L	7.59L	BC	AA	1	8400001008								
19094+2000	24.7	58	53+5	19	6	77	3	1.34	.63	.40L	3.02L	CF	AB	9	5700100000			1	23	LDN 0724		499	
19094+2534	25.4	13	58+7	26	8	76	3	.45	.27L	.40L	2.51L	B	BC		5700001000								
19094+2618	26.0	52	59+8	35	9	75	2	.38	.25L	.49L	2.77L	F	GKME		2601020000		1						
19094+2937	28.9	28	62+9	52	13	75	3	.25L	.25L	.43:	2.68	FC	CB		5500000008								
19094+2703	29.7	3	59+8	35	23	76	3	.30L	.25L	.40L	2.58	D	E JC		9500000008								
19095+2639	30.6	7	59+8	74	13	77	2	.27	.25L	.40L	9.13L	D	C		2400000008			2	13	86912 F5		22	62
19095+2031	31.9	40	54+5	50	10	77	3	.37	.25L	.40L	3.46L	D	C		7500000100								
19095+2011	32.5	54	53+5	39	15	78	3	.25L	.25L	.70	6.92	DC	JD		6601000110								
19095+2948	33.8	18	62+9	50	8	77	3	.55	.25L	.40L	5.35L	B	B		5500000008			1	13	86914 K0		5	73
19095+2808	34.4	12	60+8	37	9	75	2	.34	.25L	.40L	1.54L	C	CFKF		9701010000			1	1	UW LYR		24	3
19096+2512	37.1	41	58+7	51	6	76	3	.43	.25L	.40L	2.81L	B	CN		9600110000								
19096+2325	38.2	28	56+6	62	10	77	3	.28	.25L	.40L	3.81:	C	F D BD		3601111008								
19096+2349	39.2	54	57+6	27	9	77	3	.25L	.25L	.55	5.39	CE	GDEB		9600110208		4						
19096+2508	41.3	51	58+7	45	16	77	3	.25L	.25L	.40L	4.61	C	LD		9601211320			1	23	LDN 0777		589	
19096+2120	41.3	54	54+5	34	7	76	3	1.11	.32L	.40L	3.41L	B	AB		2600000000								
19097+2114	43.5	13	54+5	53	7	76	3	.60	.25L	.40L	4.62L	B	BE M		3600000000								
19098+2328	48.8	44	56+6	25	9	76	3	.47	.27	.40L	13.07L	CD	CB	3	3501111008								
19098+2912	49.5	44	61+9	68	12	79	2	.41	.25L	.40L	1.81L	D	CM		3600000000								
19098+2817	50.3	22	61+8	39	6	76	3	.73	.38	.40L	1.37L	BC	BC	1	9700000000								
19098+2038	51.4	14	54+5	66	12	77	3	.25L	.25L	.60	6.66L	C	GBG		6400000000								
19098+2415	51.9	5	57+7	39	5	77	3	.86	.40	.40L	8.73L	BC	AB I	0	9501003008		2	1	32	X1909+242		17	2
19099+2443	55.7	39	57+7	60	3	77	3	.51	.25L	.40L	3.03L	B	CG		9600110000								
19099+2438	57.3	8	57+7	52	5	76	3	.32	.25L	.40L	3.08L	D	DA		9600110000								
19099+2506	57.9	53	58+7	30	9	27	3	.25L	.30	1.45	3.34L	DC	CAF		9601101210			1	23	LDN 0777		414	
19099+2624	58.2	2	59+8	86	9	76	3	.25L	.37L	1.02	2.44L	D	CAC		2600100000								
19099+2646	59.5	22	59+8	27	6	76	3	.88	.56	.40L	7.91L	BD	BB	1	3400000008								
19100+2459	0.2	21	58+7	112	38	78	2	.33L	.25L	.51L	2.77	E	G		9601000100			1	23	LDN 0777		40	
19100+2638	4.8	14	59+8	31	9	76	3	.98	.56	.40L	8.22L	BC	ABJ	1	1500001008			1	1	EH LYR		2	3
19100+2246	5.1	14	56+6	83	22	79	2	.40L	.45L	.40L	3.59	D	I JC		8500000008								
19100+2205	5.6	14	55+6	49	7	78	3	.55	.21:	.40L	12.89L	BE	BI	0	7400110008								
19101+2620	11.5	40	59+8	50	8	76	3	.51	.25L	.40L	2.15L	D	CD L		2600100000			1	13	86925 K5		24	86
19102+2033	15.4	57	54+5	37	6	77	3	2.52	1.27	.40L	4.27L	BC	AA	0	5700100100								
19102+2528	16.1	6	58+7	36	12	27	3	.25L	.25L	.35:	4.68	EC	EB		9601000210								
19103+2909	18.5	24	61+9	21	5	77	3	2.15	.91	.40L	1.18L	CB	AA	6	9700001000			1	1	BS LYR		39	3
19103+2019	22.7	13	53+5	101	19	79	2	.27L	.25L	.58L	5.12	C	CB		3600110200								
19103+2212	23.7	28	55+6	58	11	77	3	.25L	.25L	.43:	4.16	CC	L GA		6600000008								
19103+2204	23.9	11	55+6	54	8	78	3	.46	.25L	.40L	15.37L	C	B L		7400110008			1	2	DO 17513		77	120
19104+2443	24.3	25	57+7	41	5	76	3	1.41	.30	.40L	2.65L	CD	AE	1	9701010000								
19104+2417	26.1	28	57+7	39	18	75	2	.42L	.25L	.46L	2.83	D	I HB		9600000008								
19104+2411	28.8	2	57+6	57	12	75	2	.42L	.63L	.61	12.10L	C	EB		9400100008								
19104+2043	29.9	12	54+5	63	7	77	3	.39	.25L	.40L	4.04L	B	B		4600000000			1	2	DO 17517		53	116
19105+2223	31.9	49	55+6	80	8	77	3	.25L	.25L	1.23	3.70L	C	EFAC		5600000000								
19105+2554	33.3	37	58+7	66	10	76	3	.47	.25L	.40L	3.37L	C	BHF		5600000000			1	2	DO 17518		38	98
19105+2316	34.4	9	56+6	36	6	77	3	.74	.32:	.40L	8.49L	CF	BD J	7	7500000008								
19105+2915	34.9	30	62+9	93	23	78	2	.27L	.25L	.40L	2.71	C	B		8600100100								
19105+2306	35.8	13	56+6	20	5	77	3	1.75	.64	.40L	12.44L	BD	ABF	0	7400001008								
19106+2733	39.1	21	60+8	35	5	77	3	1.46	.40	.40L	1.67L	BC	AC	1	3601000000			1	2	DO 17521		58	85
19106+2716	41.1	19	60+8	42	13	75	2	.25L	.47L	.41	6.53L	D	JFB		6480200448		4	1	32	X1910+272		84	4
19107+2019	42.0	12	54+5	24	6	77	3	1.72	1.04	.46L	3.94L	CB	AAH	0	8700110200								
19107+2154	45.0	58	55+5	29	6	77	3	.61	.48	.45L	2.48L	BC	BBBF	0	9600001000								
19107+2506	47.3	59	58+7	18	14	29	2	.25L	.25L	.53L	4.84	D	EI B		9603000210								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name α h m. δ ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
19107+2922	47.3	1	62+ 9	82	22	74	2	.51L	.25L	.40L	2.26		C	J	LC		9600100000						
19107+2402	47.8	21	57+ 6	32	9	76	3	.53	.36	.40L	12.84L	BD		BC		0	8500101008						
19108+2856	49.3	31	61+ 9	57	8	78	2	.24	.25L	.40L	1.85L	C		C			7600000000						
19108+2203	49.6	6	55+ 5	32	3	77	3	.49	.25L	.40L	3.09L	B		BE			9600100000						
19108+2243	51.5	59	56+ 6	49	15	77	3	.25L	.25L	.44:	5.13		CC	I	GC		7500100108						
19109+2715	59.0	31	60+ 8	27	15	77	3	.25L	.25L	.40L	5.33		C	K	HC		9401100420		4				
19109+2846	59.4	39	61+ 8	40	8	77	3	.55	.26	.40L	1.46L	CD		BD			6600000000						
19109+2207	59.4	20	55+ 5	62	5	77	3	.52	.25L	.40L	3.48L	D		BG			9600100000						
19110+2641	1.3	28	59+ 8	35	7	76	3	1.93	.69	.40L	6.54L	BC		AA		0	1500000008		2	2	DO 17528	27	91
19110+2000	4.3	35	53+ 4	25	6	77	3	1.18	.68	.40L	4.02L	CC		AA		2	8600100000						
19111+2549	6.8	53	58+ 7	21	7	77	3	.30	.25L	.40L	2.43L	D		DJ			9600100000						
19111+2742	8.0	23	60+ 8	27	5	76	3	2.61	1.44	.48L	1.72L	BB		AAE		2	6601100010		1	1	EI LYR	27	3
19111+2215	8.1	57	55+ 5	33	14	77	3	.25L	.31L	.48L	4.99		C	GI	B		9680100200		1	39	OV+219	101	1415
19111+2534	8.3	54	58+ 7	54	8	77	3	.47	.20:	.40L	2.24L	CE		DH	E	0	9701001010						
19111+2555	8.3	16	59+ 7	20	6	77	3	42.08	20.21	5.41	2.34L	BBF		AAAB		9	9600100000	41	3	1	S LYR	6	4
19111+2747	8.5	40	60+ 8	65	20	76	3	.25L	.25L	.44L	2.48		C	GD			6600200110						
19112+2241	12.3	27	56+ 6	48	6	77	3	.78	.25L	.40L	13.27L	D		BFDH			6400100108		1	2	DO 17530	77	95
19112+2653	14.9	30	59+ 8	28	10	77	3	.43	.25L	.40L	1.60L	C		CE			8600020000						
19112+2211	15.8	59	55+ 5	25	5	77	3	1.40	.68	.40L	2.65L	BC		AA		1	9600100200						
19113+2419	18.3	34	57+ 6	53	5	76	3	.67	.25L	.40L	2.82L	B		BE			7602010000						
19113+2627	19.8	26	59+ 7	38	7	76	3	.51	.24:	.40L	1.85L	CF		BG	H	1	4600000000						
19113+2006	19.9	35	53+ 4	101	12	79	2	.25	.25L	.47L	4.85L	D		E			8601100000		1	13	86948 K0	40	78
19113+2753	21.4	37	60+ 8	49	6	76	3	.37	.25L	.40L	1.80L	C		CH			8600200000						
19113+2518	22.7	40	58+ 7	41	17	77	2	.25L	.25L	.28:	2.98		DC		EB		9600100110		1	23	LDN 0780	511	
19114+2808	27.7	50	61+ 8	42	6	76	3	.60	.20:	.40L	1.47L	BE		BC	F	0	6600000000		1	2	DO 17536	70	98
19114+2010	27.9	10	53+ 4	61	8	78	3	.41	.25L	.40L	4.67L	B		BM			7600200000						
19114+2759	29.2	58	60+ 8	36	15	79	2	.24	.25L	.40L	1.85L	C		F			7600100000						
19115+2710	30.5	16	60+ 8	65	23	76	3	.25L	.25L	.40L	3.73		C	BHD			9501100010						
19115+2404	33.0	3	57+ 6	49	7	76	3	.38	.17:	.40L	3.12L	FE		CG		0	8601010000						
19115+2522	33.0	9	58+ 7	36	10	76	3	.44	.25L	.40L	2.69L	C		BF			9702100210		1	23	LDN 0780	388	
19115+2919	33.6	4	62+ 9	40	17	78	2	.25L	.25L	.76L	6.10		D	F	DD		5501010340			C			
19115+2900	33.9	15	61+ 8	46	10	76	3	.30	.25L	.40L	1.96L	C		C			5600000000		1	13	86954 K0	3	83
19115+2014	34.0	26	54+ 4	27	6	77	3	1.92	.94	.40L	3.52L	DE		AA		9	7700200000						
19116+2338	37.9	50	57+ 6	72	9	78	2	.30	.25L	.40L	15.56L	D		D	I		3401000008						
19116+2713	38.4	7	60+ 8	24	5	76	3	3.57	1.24	.40L	1.67L	BB		AAEK		0	9501100010		1	17	2711 R3	61	
19116+2217	40.1	39	55+ 5	30	17	31	3	.25L	.25L	.60L	5.88		C	GI	D		9501000200						
19116+2231	40.2	55	56+ 5	51	29	76	2	.26L	.47L	.40L	3.44		D	D			9600100010						
19117+2105	42.3	39	54+ 5	36	6	77	3	1.19	.55	.41L	3.69L	BC		ABE		0	9600001000						
19117+2156	43.8	17	55+ 5	68	12	76	2	.34L	.29L	.42L	3.76		D	CEFD			9500000000						
19117+2304	45.6	45	56+ 6	73	21	79	2	.26L	.25L	.40L	3.88		C	C			8600000000						
19117+2346	46.2	8	57+ 6	28	6	76	3	.65	.33	.40L	3.20L	BC		AC		0	5601000000						
19117+2011	46.4	25	54+ 4	53	19	77	3	.25L	.25L	.51L	5.24		C	LI	C		7600200000						
19117+2622	46.6	7	59+ 7	50	5	77	3	.46	.25L	.40L	1.78L	B		AH			4700101000		2	1	13	86959 M0	14	90
19117+2055	46.9	7	54+ 5	33	6	77	3	.88	.25L	.40L	3.78L	B		AE			9600000000			1	2	DO 17541	64	88
19118+2033	48.2	20	54+ 5	62	7	78	3	.62	.30L	.42L	5.28L	C		CE	I		9600000000						
19118+2441	50.1	12	58+ 6	28	5	77	3	2.68	.76	.40:	2.91:	BCDE		AAFD		0	8681001110						
19118+2747	53.1	50	60+ 8	39	7	76	3	.37	.25L	.40L	1.56L	B		C			6600000000						
19119+2227	54.3	8	56+ 5	49	7	77	3	.40	.25L	.40L	3.59L	C		DE			9600200000						
19119+2919	54.8	20	62+ 9	32	11	76	3	.25L	.25L	.73	8.21		DC	DMDC			5501010340			C			
19119+2401	57.6	19	57+ 6	27	6	76	3	.81	.34	.40L	2.87L	BD		BBK		1	9610000000						
19119+2232	59.8	46	56+ 5	64	23	77	3	.25L	.25L	.40L	3.75		C	FD			9600100010						
19120+2824	2.6	15	61+ 8	43	19	76	3	.25L	.25L	.32:	2.66		DB	CI	GD		5500000000						
19120+2525	2.8	14	58+ 7	46	24	76	3	.25L	.25L	.44L	3.77		C	ME	D		9600000100		1	23	LDN 0780	317	
19120+2458	3.6	17	58+ 7	46	22	76	3	.25L	.25L	.40L	3.43		C	MNKE			9600000010						
19120+2328	5.9	16	56+ 6	35	8	77	3	1.04	.45	.45L	3.59L	BD		AB		4	4500000000						
19121+2808	6.2	45	61+ 8	83	14	78	2	.28	.25L	.40L	2.04L	C		B	M		6500000000		1	2	DO 17549	40	96
19121+2244	6.3	19	56+ 5	77	8	76	2	.35	.25L	.40L	4.10L	C		D			9600000000						
19121+2153	7.2	35	55+ 5	65	8	78	2	.73	.28L	.40L	4.90L	E		BN			9500000000						
19121+2859	7.6	39	61+ 8	22	7	76	3	6.88	4.24	.71	1.52L	BEC		AABE		9	4701000100		1	1	EM LYR	18	3
19121+2638	8.4	50	59+ 7	20	6	76	3	.27L	1.27	1.35	1.89L		BC	JAA			5701000000						
19121+2140	8.6	58	55+ 5	51	6	77	3	.46	.22:	.40L	4.13L	BD		BE	I	1	9602000000						
19122+2034	12.7	54	54+ 4	29	6	77	3	3.57	1.98	.54L	4.33L	BB		AAE		0	9710000000						
19122+2933	13.0	12	62+ 9	60	9	76	3	.38	.25L	.40L	1.15L	D		BM			3700000000		1	2	DO 17552	75	101
19122+2425	13.1	8	57+ 6	70	14	79	2	.32	.25L	.40L	2.69L	C		DK			8600000000						
19122+2621	13.2	50	59+ 7	45	6	77	3	.80	.31	.40L	2.04L	BC		BB		0	6600201000						
19122+2318	15.4	35	56+ 6	30	5	76	3	2.85	1.59	.49:	3.33L	BBD		AADG		3	5600000000						
19123+2001	19.9	3	53+ 4	35	6	78	3	1.31	.97	.42L	4.04L	BC		AAK		7	8600001000						
19123+2554	23.8	60	59+ 7	64	9	76	3	.40	.25L	.40L	1.89L	B		CC			9700000000						
19124+2616	28.2	48	59+ 7	36	9	77	3	.99	.25L	.40L	2.42L	C		AD			6601100000		1	2	DO 17554	49	106
19124+2234	29.2	21	56+ 5	41	5	77	3	.98	.58	.40L	3.84L	CC		BB		0	9600001000						
19125+2835	30.7	26	61+ 8	42	7	76	3	.25L	.67	.74	1.41L		CC	BB			3602011100		1	11	PK 61+ 8.1	35	
19125+2744	33.5	23	60+ 8	35	7	77	3	.94	.41	.40L	1.57L	BC		AC		0	4601000000		1	1	AI LYR	10	3
19125+2907	35.4	15	62+ 8	42	5	76	3	.62	.35	.40L	1.31L	CF		CD		0	4701000000		1	1	NU LYR	16	3
19126+2035	36.7	1	54+ 4	54	6	77	3	.71	.34:	.40L	4.67L	CF		AC		7	9700100000						
19126+2713	37.4	26	60+ 7	39	11	76	3	.39	.15:	.40L	1.78L	CD		BD		2	9600001000						
19126+2129	37.6	59	55+ 5	44	5	77	3	.65	.25L	.40L	4.03L	B		AI			6600000000		1	23	LDN 0736	525	
19127+2031	42.4	30	54+ 4	34	6	77	3	.67	.38	.42L	4.13L	ED		BAF		7	9700100000						
19127+2120	44.8	1	55+ 5	66	15	79	2	.41L	.25L	.65	4.10L		C	C			9600000000						
19127+2011	45.5	35	54+ 4	30	10	78	3	.58	.26:	.40L	4.39L	BD		BB		0	5700111000						
19128+2159	48.6	12	55+ 5	35	5	77	3	39.91	22.88	3.14	3.84L	DBD		AAA		9	9600010000	26	4	3	RAFGL 5352S	26	13
19128+2004	49.6	54	54+ 4	38	12	78	3	.27L	.25L	.70	4.92L		D	MAB			6700100000						
19128+2249	49.9	18	56+ 5	20	5	76	3	2.30	1.75	.40L	3.97L	BB		AAEC		7	9600000000						
19128+2006	52.3	51	54+ 4	34	6	77	3	1.36	.29	.40L	4.46L	CD		AC		0	6700200000		2	13	86981 G5	5	60
19128+2454	52.6	23	58+ 6	39	7	77	3	.49	.21:	.40L	2.00L	BD		BE		0	9600100100						
19128+2540	52.6	51	59+ 7	80	34	78	2	.25L	.42L	.40L	4.84		D	KH	F		9680000130		8				
19129+2833	56.3	17	61+ 8	41	6	76	3	1.01	.29:	.40L	1.60L	BD		AA		1	3600111100		1	2	DO 17562	37	111
19129+2255	56.8	57	56+ 5	30	5	76	3	1.56	.67	.40L	3.56L	CC		AA		4	6600000000						
19129+2803	59.8	57	61+ 8	22	7	76	3	15.35	9.49	1.46	1.62L	BCC		AAA		9	4600000000	29	1	39	B2.2 1913+28C	21	408
19129+2926	59.9	19	62+ 8	45	6	75	3	.87	.18:	.40L	1.34L	BD		ADML		0	3710010000		1	13	86985 K2	2	80
19130+2818	0.2	25	61+ 8	32	10	76	3	.86	.16:	.42L	2.80:	CF	F	BCGF		2	2500100140		8	3	13	86984 K2	18	78
19130+2838	2.1	26	61+ 8	61	7	76	3	.26L	.30L	.61	1.72L		C	DBC			3600110000						
19131+2458	8.3	20	58+ 6	54	15	76	3	.25L	.25L	.52L	2.53		C	I	CB		9600200100						
19131+2108	9.6	43	55+ 5	69	7	77	3	.36	.25L	.43L	4.24L	D		C	I		9600000000		2	13	86987 A3	23	55
19131+2507	9.7	36	58+ 6	28	6	77	3	4.17	1.25	.41L	1.98L	BC		AAD		3	9600000100		1	2	DO 17564	84	115
19131+2818	10.0	36	61+ 8	36	13	75	3	.30L	.25L	.40L	3.07		C	BFGD			2500100140		8	1	32	X1913+283	59	8
19132+2312	16.2	1	56+ 5	42	10	77	3	.47	.25L	.40L	3.92L	B		BCK			4600000000						
19132+2452	17.1	41	58+ 6	31	6	77	3	4.75	2.37	.51	2.40L	BBC		AAD		0	7600100000						
19132+2016	17.3	23	54+ 4	39	6	77	3	.62	.36	.40L	3.58L	BC		BC		0	4700000000						
19134+2931	26.5	11	62+ 8	74	14	78	2	.29	.25L	.45L	2.68L	F		D	F		2501010000						
19134+2131	26.6	13	55+ 5	32	5	77	3	5.06	15.56	8.56	3.95L	BBC		AAAC		0	5601100010						

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α δ h m. ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
19134+2729	27.2	49	60	+ 7	25	6	76	3	1.12	.54	.40L	1.83L	BC	AAI	1	5600000000								
19134+2245	28.5	2	56	+ 5	35	6	77	3	.44	.21:	.40L	3.19L	DD	CC	0	8600000000								
19134+2335	28.7	13	57	+ 6	48	31	79	2	.25L	.32L	.40L	3.48	C	J F		4600200010								
19135+2546	30.9	5	59	+ 7	43	37	75	2	.25L	.51L	.40L	3.54	D	LG		9600000100								
19135+2406	31.3	47	57	+ 6	40	7	77	3	.63	.24	.40L	2.62L	BD	BBK	3	5700000110								
19135+2259	33.7	51	56	+ 5	49	6	77	3	.69	.31	.40L	2.78L	CD	AB	0	5600000000								
19135+2218	35.4	14	56	+ 5	62	7	77	3	.35	.25L	.40L	4.17L	C	CI J		6601100110			1	23	LDN 0749		504	
19136+2340	37.2	30	57	+ 6	46	9	77	3	.49	.25L	.40L	2.74L	B	A		6600100010								
19136+2619	37.4	9	59	+ 7	58	28	77	2	.25L	.26L	.40L	2.98	D	E F		6700000110								
19136+2055	37.7	10	54	+ 4	22	5	77	3	6.24	9.54	2.78	2.69:	BBCD	AAAC	3	9601100100								
19136+2438	37.9	15	58	+ 6	58	7	77	3	.50	.32L	.40L	2.87L	B	BE D		4600000000			1	2	DO 17575		36	101
19136+2127	37.9	57	55	+ 5	19	5	77	3	2.73	1.21	1.59	8.43	DCCC	AABD	0	6500100010								
19136+2052	38.3	17	54	+ 4	27	5	77	3	1.71	.42	.40L	4.18L	BC	AB	0	9601100100								
19137+2854	46.6	15	62	+ 8	46	8	76	3	.60	.25L	.40L	1.38L	E	BE		1600000000			1	2	DO 17581		62	86
19137+2253	47.3	49	56	+ 5	21	6	77	3	20.33	9.94	2.18	2.78L	BBC	AAAC	3	6601100000	15		3	3	RAFGL 5356S		8	11
19138+2011	48.5	39	54	+ 4	36	10	77	3	.64	.35	.40L	5.05L	CC	DB	0	3601030000		1	1	32	X1913+201		25	1
19138+2332	48.7	13	57	+ 5	32	5	77	3	.63	.41	.40L	2.85L	BF	BC	6	3600100010								
19138+2743	50.3	43	60	+ 7	44	6	76	3	1.49	.46	.40L	1.59L	BC	ABC	0	1600100010								
19138+2151	53.8	45	55	+ 5	36	6	76	3	.44	.25L	.28:	4.14L	B D	CLGB		9600010000			1	2	DO 17578		59	113
19139+2037	55.1	26	54	+ 4	87	29	76	2	.26L	.27L	.49L	4.33	D	G D		7600000010								
19139+2116	56.0	24	55	+ 4	43	12	77	3	.45L	.25L	.58	4.74L	B	C		9501020000		1						
19139+2214	59.2	14	56	+ 5	40	5	77	3	1.00	.53	.40L	3.06L	BC	AB	0	6600100000								
19139+2750	59.6	10	61	+ 7	29	6	76	3	.68	.21:	.40L	1.41L	BD	ABGE	0	1600210000			3	13	87008 F8P		9	60
19139+2441	59.7	8	58	+ 6	41	11	78	2	.36	.25L	.40L	3.21L	F	A		3600000000								
19139+2250	59.8	47	56	+ 5	29	8	79	2	.72	.25:	.40L	2.69L	CF	CD	2	5601201200		6						
19140+2542	1.1	54	59	+ 6	61	29	79	2	.25L	.25L	.40L	2.77	C	FFD		9700000100								
19140+2511	1.3	15	58	+ 6	28	10	76	3	.62	.30	.40L	2.84L	BC	BD	1	9500010000								
19140+2432	4.1	15	58	+ 6	62	16	77	3	.25L	.25L	.45L	3.00	C	EMB		4600000000								
19140+2448	4.7	18	58	+ 6	43	10	76	3	.49	.27L	.47L	2.49L	C	BEI C		4600000000								
19140+2456	4.8	54	58	+ 6	79	14	78	2	.30	.59L	.40L	4.50L	F	G		5500000000								
19140+2056	5.9	21	54	+ 4	68	21	77	3	.25L	.25L	.40L	7.25	C	JND		9501001020								
19141+2355	6.0	27	57	+ 6	27	6	77	3	3.29	1.71	.40L	2.89L	BF	AAB	9	4600101000								
19141+2424	10.5	21	58	+ 6	38	6	77	3	.70	.46	.40L	2.17L	BC	BB	0	4601000000								
19142+2656	12.1	1	60	+ 7	56	32	78	2	.25L	.53L	.40L	2.62	E	HE		6501000120								
19142+2618	13.7	34	59	+ 7	106	29	75	2	.25L	.25L	.40L	2.69	D	D		7700000010								
19142+2121	15.1	59	55	+ 4	77	13	77	3	.27L	.25L	.56	4.72L	C	C		6601120110		1						
19142+2915	15.2	9	62	+ 8	33	5	76	3	14.57	8.38	1.60	1.71L	BBC	AAAC	0	0500000000	15		3	4	TMSS +30365		5	23
19142+2246	16.8	47	56	+ 5	26	6	77	3	.25L	.66	4.85	9.78	CCC	CDB		6501103300		6	1	32	X1914+227		33	6
19142+2741	17.1	40	60	+ 7	35	24	77	3	.25L	.31L	.40L	2.35	C	H D		4600200010			1	39	B2.2 1913+27		97	408
19143+2746	18.1	52	61	+ 7	26	10	77	3	.94	.47	.40L	1.55L	BC	BBN	2	1600210000								
19143+2352	21.3	52	57	+ 6	26	6	77	3	4.26	1.81	.40	2.51L	BBC	AAED	0	5600101000								
19144+2805	26.7	5	61	+ 7	38	11	76	3	.37	.25L	.40L	1.76L	B	BK E		2600000000								
19144+2010	29.5	13	54	+ 4	19	5	77	3	2.27	1.05	.44L	3.73L	DF	AA	9	2700000000								
19145+2738	31.3	39	60	+ 7	45	6	76	3	.63	.37	.40L	1.85L	BD	BD	2	4500100010								
19145+2101	31.8	18	55	+ 4	35	30	164	2	1.64L	.31L	.40L	5.02	D	I H		7500001120								
19146+2002	39.0	16	54	+ 4	62	11	79	2	.29	.25L	.49L	8.14L	C	D H		2600000000								
19147+2456	42.7	12	58	+ 6	61	6	76	3	.53	.26	.40L	2.67L	CE	BCM	0	3501000000								
19147+2901	43.5	42	62	+ 8	51	3	76	3	.56	.25L	.40L	1.88L	D	BH		3500000000			2	* 1	OX LYR		13	3
19147+2247	45.2	23	56	+ 5	38	7	77	3	.54	.34	.46L	3.23L	CD	BBGD		4601000000								
19147+2149	45.4	24	55	+ 5	26	5	77	3	27.56	8.03	2.69	3.42L	BBC	AAAC	0	5600110100	43		6	1	CG VUL		18	3
19147+2438	47.2	16	58	+ 6	76	10	79	2	.30	.25L	.40L	3.29L	C	CE		4601000000			1	13	87023 K5		3	85
19147+2952	47.9	13	62	+ 8	61	7	76	3	.58	.25L	.40L	1.56L	B	B F		5600000000			1	*41	19148+2952		10	3
19148+2152	49.7	15	55	+ 5	50	5	77	3	.87	.34	.40L	3.85L	BD	BB	1	6500210100								
19148+2126	51.2	51	55	+ 4	39	10	77	3	.59	.25L	.40L	4.32L	C	BC		6500000010								
19149+2535	55.0	57	59	+ 6	82	10	75	2	.43L	.29	.40L	1.95L	D	C		6700100000								
19149+2410	56.6	20	57	+ 6	69	27	77	3	.25L	.25L	.40L	3.58	C	D		5500101010			1	*41	19148+2410		58	8
19149+2652	57.3	35	60	+ 7	25	6	76	3	1.47	.61	.40L	1.48L	BC	AB	1	6700001000			2	2	DO 17606		61	116
19149+2534	58.1	1	59	+ 6	60	8	77	3	.37	.25L	.40L	2.41L	D	DE		6700100000								
19149+2158	58.6	21	55	+ 5	27	5	77	3	2.29	1.30	.40L	3.23L	DC	AA	1	6610200000								
19150+2017	0.3	20	54	+ 4	57	6	78	3	.59	.34L	.41L	4.76L	B	BI M		5700010000								
19150+2659	1.6	59	60	+ 7	58	5	77	3	.34	.20:	.40L	1.59L	BD	BDGF	1	6700000000								
19150+2414	1.8	31	57	+ 6	28	6	77	3	1.37	.37	.40L	2.94L	BC	AC	0	4500201000			3	*13	87026 M0		17	83
19150+2043	3.6	12	54	+ 4	30	5	77	3	4.19	2.32	.34:	3.74L	CBE	AAE	0	5600000000								
19151+2625	9.8	35	59	+ 7	45	19	77	3	.25L	.25L	.49L	2.65	B	J MF D		8700000100								
19151+2134	11.3	14	55	+ 4	75	7	77	3	.41	.25L	.40L	3.15L	B	BJ		8500000000								
19152+2343	13.3	56	57	+ 5	46	6	76	3	.62	.23	.40L	3.07L	ED	BCF	0	4600010000			1	*41	19152+2344		16	7
19152+2811	15.5	13	61	+ 7	80	17	76	3	.25L	.25L	.59L	2.84	D	EC		6400000008								
19152+2158	16.2	55	55	+ 4	58	8	76	2	.59	.27L	.41L	6.48L	C	BG		9500200000								
19152+2313	16.3	32	57	+ 5	77	21	78	2	.42L	.49L	.44	4.84:	CE	GED		8601000118								
19154+2300	24.9	48	56	+ 5	53	11	77	3	.25L	.25L	.58	12.18L	F	CD		9502100218		4	1	32	X1915+230		62	4
19154+2410	25.6	42	57	+ 5	71	9	77	3	.31	.25L	.40L	4.04L	C	B		4500100000			1	*41	19154+2410		23	1
19154+2515	28.2	56	58	+ 6	41	7	77	3	.41	.25L	.40L	2.38L	B	CCL		3500000000								
19154+2704	29.7	32	60	+ 7	41	7	76	3	.28L	.77	1.50	2.85	CCC	EAAE		6500120110		1						
19155+2955	32.5	46	63	+ 8	64	27	77	2	.70L	.57L	.40L	1.70	C	D		7600000000			1	*41	19155+2956		26	4
19155+2700	35.0	41	60	+ 7	37	11	77	2	.45	.25L	.40L	2.03L	C	BD		7500120110		1						
19156+2255	36.2	58	56	+ 5	65	9	76	3	.40	.25L	.40L	18.84L	C	CEG		9401200108		4	3	13	87036 B0		6	53
19156+2154	37.1	55	55	+ 4	67	27	77	2	.25L	.25L	.68L	4.76	C	LFE		9600100210			1	23	LDN 0750		440	
19156+2733	41.0	20	60	+ 7	36	5	77	3	.59	.29	.40L	1.72L	BC	BD	0	4500000000								
19157+2252	42.1	28	56	+ 5	24	7	77	3	14.74	6.98	1.03	15.04L	CBC	AAB	3	9400200008	29							
19157+2801	43.9	56	61	+ 7	45	3	76	3	.44	.25L	.40L	7.41L	C	AC		7300010008			1	1	PP LYR		1	3
19157+2143	44.8	17	55	+ 4	88	10	76	2	.29L	.17	.47L	6.40L	E	E		8500100000								
19157+2203	45.9	10	56	+ 4	31	7	78	3	2.73	1.33	.40L	2.91L	CC	AAD	7	9600000000			1	23	LDN 0750		274	
19158+2135	48.2	28	55	+ 4	52	8	77	3	.36	.25L	.41L	4.67L	C	C		9500100000								
19158+2417	49.2	45	58	+ 5	38	19	78	2	.25L	.25L	.48L	4.13	D	IC		9500100110			1	*41	19158+2417		13	8
19158+2139	49.8	45	55	+ 4	41	3	77	3	.77	.26L	.40L	4.65L	B	ADFI		8500200000								
19158+2226	51.2	7	56	+ 5	77	10	77	3	.35	.25L	.40L	4.04L	C	CMH		4600000000								
19158+2405	53.2	54	57	+ 5	33	13	79	2	.88:	.63	.45L	3.15L	CE	BBJ	1	9501100000			1	*41	19159+2406		42	7
19159+2247	56.1	3	56	+ 5	35	13	77	3	.25L	.25L	.68	5.72:	FD	GDC		6600000018								
19159+2119	57.2	16	55	+ 4	19	6	77	3	3.07	1.67	.42L	4.84L	BE	AA	9	9501000000								
19160+2040	0.8	40	54	+ 4	51	12	78	2	.27	.25L	.44L	4.88L	D	E		9602000000								
19160+2446	1.7	40	58	+ 6	94	13	75	2	.32	.25L	.40L	2.64L	F	E		4700000000								
19160+2406	3.9	24	57	+ 5	50	10	75	2	.62	.43L	.42L	3.68L	F	CDG		9501100000								
19160+2928	4.3	37	62	+ 8	44	28	77	2	.66L	.25L	.40L	1.52	C	LK E		5500000000			1	*41	19161+2929		41	8
19160+2214	4.4	43	56	+ 4	41	21	78	2	.44L	.25L	.43	5.73L	D	F		6600000000								
19161+2419	7.2	24	58	+ 5	28	6	77	3	.54	.25L	.40L	3.63L	B	BD		9500200110			1	13	87047 G5		12	68
19161+2314	8.0	33	57	+ 5	31	7	76	3	2.06	1.94	.49L	16.97L	CC	AAC	8	8511000008								
19161+2343	8.6	55	57	+ 5	25	6	76	3	112.19	137.15	31.04	8.08	BBDC	AAAA	9	9500200000	31		2	* 3	RAFGL 2362		10	10
19161+2723	9.6	40	60	+ 7	64	5	76	3	.63	.25L	.40L	1.78L	C	AM		5500000000								
19162+2637	13.9	32	60	+ 6	34	8	76	3	.66	.36	.40L	2.23L	EF	BCJ	9	6500000000			1	1	PR LYR		39	3
19162+2535	14.8	33	59	+ 6	28	8	76	3	.59	.25	.40L	2.37L	BE	AD	4	2500100000								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
19163+2423		18.3	51	58+	5	25	7	77	3	.52	.30	.40L	3.30L	BD	BCL	0	9500100000								
19163+2745		18.7	29	61+	7	44	6	76	3	.31L	.50	.40L	2.10L	D	BB		5501100010			2	1	EP LYR		30	1
19163+2347		19.2	23	57+	5	41	6	77	3	1.08	.85	.40L	2.99L	DF	AB	9	9601100100			1	*41	19163+2347		13	1
19163+2338		19.4	33	57+	5	44	8	77	3	.56	.25L	.40L	14.03L	C	CK		5500100008			1	*41	19163+2338		17	3
19163+2532		20.1	55	59+	6	52	11	76	3	.25L	.20:	.50	2.50L	DC	DB		2500101000								
19163+2820		21.2	34	61+	7	48	19	77	2	.25L	.25L	.42L	2.38	D	FC		5500000008								
19163+2232		23.3	60	56+	5	41	7	77	3	.37	.29:	.40L	4.12L	BE	BE	1	1600000000								
19164+2556		24.3	32	59+	6	33	18	76	3	.25L	.25L	.40L	2.72	C	HB		5701100000								
19164+2046		24.9	56	55+	4	87	3	78	3	.34	.25L	.43L	6.86L	C	BG		6601000000								
19164+2740		27.3	29	61+	7	50	6	76	3	1.15	.29:	.40L	2.14L	BD	AC	1	5500100000								
19164+2106		29.8	51	55+	4	19	6	77	3	2.12	.94	.46L	5.07L	BC	AAL	0	6501000000								
19165+2553		30.8	38	59+	6	40	6	76	3	.82	.50	.40L	1.72L	BC	BB	0	5701100000								
19166+2152		37.0	31	56+	4	65	26	76	2	.37L	.25L	.40L	5.38	D	J E		7500000110								
19166+2222		39.7	34	56+	4	34	7	76	3	1.55	.80	.40L	3.08L	BC	AA G	0	4601011000								
19167+2727		43.7	52	61+	7	54	5	76	3	.49	.25:	.40L	2.18L	BD	CD H	0	5500000000								
19168+2823		48.0	34	61+	7	52	7	76	3	.40	.25L	.40L	7.57L	C	CE B		9300000008								
19168+2243		51.2	42	56+	5	39	23	78	3	.25L	.25L	.51:	7.25	DC	ED		7501010128								
19168+2849		51.9	11	62+	7	37	10	77	3	.40	.25L	.40L	7.42L	B	CHH		4300030008		1	1	13	87058 K5		16	90
19168+2444		53.6	43	58+	5	27	6	76	3	.88	.47	.40L	3.06L	ED	AB	9	3601000000								
19169+2119		54.9	15	55+	4	19	7	77	3	.60	.26L	.47:	4.32L	B D	BFD		7500220000		1	1	23	LDN 0744		326	
19169+2903		56.8	13	62+	7	30	5	76	3	1.62	1.41	.40L	1.63L	BE	AAFC	9	8500001000								
19169+2135		57.5	27	55+	4	38	7	77	3	.49	.25L	.40L	4.52L	B	BK		7601110000								
19169+2454		57.7	49	58+	6	27	10	78	3	.70	.26	.40L	2.86L	BD	BD E	1	3700000000								
19169+2141		57.9	25	55+	4	53	12	77	3	.35	.25L	.42L	5.10L	C	CFF		7601130000								
19169+2936		58.1	9	62+	8	48	5	74	4	.35	.25L	.40L	2.05L	C	DL I		5500000000			1	2	DO 17632		43	106
19169+2652		59.1	55	60+	6	65	7	76	3	.35	.25L	.40L	2.11L	D	CE E		4501010000								
19170+2053		0.8	47	55+	4	38	8	78	3	.80	.45	.40L	6.39L	EF	BB	9	4601100000								
19170+2115		2.7	11	55+	4	34	7	77	3	1.07	.61	.40L	4.44L	BC	AA	1	6500220000		1						
19170+2532		3.3	45	59+	6	85	7	76	3	.36	.25L	.40L	3.55L	C	A		2500000000								
19170+2710		3.8	3	60+	7	30	6	76	3	6.74	1.73	.40L	2.21L	BB	AAEF	2	5501000000			4	13	87061 K5		5	70
19171+2118		8.7	7	55+	4	46	7	77	3	.56	.48	.48L	5.07L	BD	ABI G	0	6500220000		1	1	23	LDN 0744		172	
19171+2206		8.8	10	56+	4	45	7	76	3	.85	.42	.40L	4.59L	CC	AC	0	8600100100								
19172+2806		14.4	43	61+	7	28	7	76	3	.25L	.26L	1.31	2.10:	CD	GBB		9500000008								
19172+2048		17.4	48	55+	4	66	13	76	2	.34	.23	.44L	6.39L	CD	BC G	0	4601100000								
19173+2610		19.9	4	59+	6	64	31	75	2	.25L	.25L	.40L	2.64	D	C		9600000000								
19173+2326		20.0	16	57+	5	37	18	78	2	.40L	.25L	.48	11.28L	C	HC		8500121328			1	23	LDN 0764		467	
19173+2256		21.4	56	57+	5	37	5	77	3	16.07	4.28	1.32	15.29L	BBC	AAA	0	9440000208	01		4	2	DO 17636		48	98
19173+2204		21.6	51	56+	4	52	14	78	3	.25L	.25L	.40L	5.94	C	JC		8601100100								
19173+2625		21.6	44	60+	6	45	7	77	3	1.11	.68	.40L	2.00L	BD	AB	0	9600000000								
19173+2420		23.0	44	58+	5	33	5	76	3	1.59	.97	.40L	2.89L	BC	AA E	2	9601011100								
19173+2835		23.5	32	62+	7	34	9	75	3	.25L	.27L	1.77	2.19	CC	HAB		5500000008								
19174+2228		24.4	37	56+	4	25	5	76	3	34.09	9.20	1.72	3.33:	BBCC	AAAD	1	3600000200	18	4	5	13	87068 M3		4	72
19174+2709		26.7	33	60+	6	42	7	76	3	.43	.29L	.40L	2.01L	E	BD G		6501000000								
19174+2954		26.8	19	63+	8	28	3	73	4	.63	.35	.40L	1.33L	BC	BA	1	9600000000								
19174+2852		28.8	16	62+	7	35	19	76	3	.25L	.25L	.40L	2.10	C	H C		7400000000								
19174+2601		29.6	1	59+	6	65	7	77	3	.83	.25L	.40L	2.62L	C	AG K		8500000000			1	2	DO 17641		49	98
19175+2406		31.6	3	58+	5	83	32	75	2	.27L	.30L	.53L	3.70	C	EHKG		9601000000								
19175+2002		31.8	52	54+	3	76	10	77	3	.39	.25L	.53L	8.74:	D	D BG F		4601000010			1	23	LDN 0732		130	
19175+2433		32.7	32	58+	5	62	7	77	3	.44	.27L	.40L	2.79L	B	CC		5600000000								
19175+2303		34.2	50	57+	5	31	15	77	3	.39L	.25L	.39:	6.54	CD	I HCB		9600100218								
19175+2312		34.5	56	57+	5	96	13	75	2	.23	.25L	.48L	18.68L	C	AM		9500100008								
19175+2450		35.7	5	58+	5	50	11	77	3	.32	.25L	.40L	3.42L	C	D		1600100000								
19176+2026		39.2	57	54+	3	46	10	78	3	.64	.32L	.44L	5.52L	B	BC D		5700000000								
19176+2242		40.0	44	56+	4	30	6	77	3	1.72	.60	.50L	4.13L	CC	ABM	7	1701100200								
19176+2139		41.1	39	55+	4	24	7	77	3	1.24	.48	.40L	4.74L	CE	ABM	2	7601101010								
19177+2258		42.0	26	57+	4	25	6	77	3	.25L	1.32	2.13	17.16L	BC	FAA		9400100208								
19177+2511		42.1	20	59+	5	47	10	77	3	.49	.28L	.40L	2.78L	E	CD		3500000000								
19177+2208		42.7	31	56+	4	32	6	76	3	.94	.45	.40L	3.79L	BC	AB	0	7700001100								
19177+2128		43.3	25	55+	4	23	7	77	3	1.41	2.19	.55L	4.88L	EC	AAC	8	7500000000								
19177+2455		43.4	19	58+	5	32	11	76	3	.72	.39	.40L	2.84L	CD	BC	0	2701100000								
19177+2142		45.1	21	56+	4	58	25	78	3	.25L	.25L	.40L	8.37	C	CI F		7602201110								
19178+2015		50.2	45	54+	3	33	7	78	3	1.49	.53	.51L	5.85L	BC	ABL	3	5600101100								
19178+2615		50.4	6	60+	6	47	6	77	3	.45	.25L	.40L	2.21L	B	BEK		9600000000								
19178+2011		51.3	45	54+	3	35	8	78	3	.90	.68	.47L	6.01L	CC	AA	3	6601101000								
19178+2339		51.9	56	57+	5	90	12	79	2	.22	.30L	.41L	15.66L	D	DF		4400000008			1	13	87074 G5		41	88
19178+2309		53.1	21	57+	4	34	18	77	3	.30L	.25L	.50L	6.41	D	M GB		9600100228								
19179+2946		55.7	48	63+	8	37	7	73	4	.47	.25L	.40L	1.46L	B	B		4600000000			1	1	PX LYR		14	3
19179+2717		56.8	20	60+	6	80	11	75	2	.25	.25L	.40L	2.77L	D	H		5500000000								
19180+2143		0.2	5	56+	4	49	9	78	3	.72	.30L	.55L	7.75	F	D ABKD		6682101110								
19180+2415		1.2	43	58+	5	44	3	77	3	.59	.17	.40L	3.74L	CE	BD	5	9601000100								
19180+2111		1.3	42	55+	4	51	10	77	3	.45	.25L	.46L	5.72L	D	BK M		4500000000								
19180+2442		3.5	25	58+	5	40	8	77	3	.68	.73	.42L	3.02L	CC	AAH	9	2600010000								
19180+2920		3.9	16	62+	7	16	9	72	4	1.03	.48:	.40L	1.31L	BF	BC	1	8601211000								
19180+2634		5.8	7	60+	6	36	5	77	3	1.52	.34	.40L	1.95L	CC	AC	1	6601001000			1	13	87083 K		9	75
19180+2409		5.9	24	58+	5	51	22	76	3	.26L	.25L	.40L	5.25	C	J HGG		9681000010								
19181+2242		6.6	42	56+	4	43	6	77	3	.47	.25L	.42L	3.41L	B	BI		1701000000			2	13	87085 M0		13	85
19181+2319		7.1	28	57+	5	67	14	79	2	.24	.25L	.40L	20.25L	D	FI		8400000008								
19181+2045		7.8	59	55+	3	81	10	77	3	.34	.25L	.53L	6.63L	C	CC		4500100000			1	13	87089 K2		38	85
19181+2556		8.5	4	59+	6	36	5	77	3	.59	.32	.40L	2.34L	BC	BCFF	3	7500100000								
19181+2032		8.6	9	55+	3	92	16	79	2	.30	.28L	.47L	8.40L	C	H		5500100000								
19181+2917		11.8	2	62+	7	27	8	73	4	.52	.23	.40L	1.76L	BD	BC	3	7601211000								
19182+2403		12.7	3	58+	5	53	8	77	3	.51	.25L	.40L	3.48L	C	AK		9601000000								
19182+2901		14.3	0	62+	7	108	34	78	2	.25L	.58L	.41L	1.80	D	MI E		5400000120								
19182+2500		14.6	11	58+	5	39	11	76	3	.29L	.25L	.89	3.28	CC	LLCB		2600000100								
19182+2920		14.8	55	62+	7	27	8	26	4	.30	.23	.40L	1.57L	CF	DC	0	7601211000								
19182+2037		16.2	37	55+	3	38	12	77	3	.50	.38L	.49L	5.91L	D	CD F		6600200100								
19183+2212		21.2	13	56+	4	67	8	78	3	.44	.25L	.47L	4.06L	C	CN		7700000000			1	2	DO 17656		45	93
19183+2339		21.5	35	57+	5	21	6	77	3	1.81	1.15	.40L	15.69L	DD	AA	9	4400100008								
19183+2344		21.7	53	57+	5	35	7	77	3	.69	.25	.40L	15.38L	DC	BC	2	3400100008								
19184+2555		24.1	7	59+	6	40	5	76	3	1.27	.31	.40L	2.07L	BC	AD	3	7600200000			1	2	DO 17660		54	111
19184+2219		24.3	31	56+	4	37	6	77	3	.59	.22:	.46L	3.57L	BF	AC E	2	3700000000								
19184+2041		27.7	48	55+	3	69	8	77	3	.56	.25L	.62L	5.65L	D	BD		4600300000								
19184+2710		28.7	35	60+	6	26	6	76	3	.59	.25L	.40L	1.86L	D	AF		5500000000			1	2	DO 17662		78	108
19184+2111		29.8	12	55+	3	40	7	77	3	1.02	.62	.46L	5.90L	FE	AB	9	3600000000								
19185+2447		32.2	42	58+	5	58	17	75	2	.27L	.25L	.39	4.03L	D	CDE		2600000110								
19185+2600		32.2	12	59+	6	39	8	76	3	.51	.25L	.40L	2.71L	C	BMKE		6500100000								
19185+2131		32.3	40	55+	4	53	7	77	3	.61	.30	.44L	4.71L	CE	AB F	9	5600010000								
19185+2233		33.1	15	56+	4	29	9	77	3	.81	.53	.44L	4.10L	DC	BB	0	3700000000								
19185+2840		35.6	60	62+	7	66	16	76	3	.25L	.25L	.37:	3.03	CD	MEB		4500000008								
19186+2142		38.7	59	56+	4	35	9	77	3	.65	.25L	.42L	3.61L	D	BG		6601000000			1	13	87098 K0		5	80

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α δ h m. ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
19186+2325	39.8	50	57+	4	34	10	31	3	.25L	.25L	1.03	6.62	CC	FCC		6601000108			2	13	87099 B9		13	88
19186+2227	40.4	21	56+	4	42	4	77	3	.60	.29	.45L	4.28L	BD	BD C	0	3700100000								
19186+2311	40.4	34	57+	4	24	5	76	3	.86	.46	.45:	19.21L	DCD	ABE	7	8500001008								
19187+2221	42.1	39	56+	4	40	5	77	3	4.81	3.31	.76	4.45L	CDC	AAB	9	3700200000								
19187+2926	43.1	43	62+	7	45	11	72	3	.37	.25L	.40L	1.70L	C	DE		6600000000			2	1	V1105 CYG		27	3
19187+2634	44.1	13	60+	6	88	19	76	3	.25L	.25L	.40L	1.98	C	C		5600000000								
19187+2717	45.2	28	61+	6	35	7	76	3	.38	.22	.40L	1.86L	BD	CGM	0	5700100120								
19187+2416	46.2	44	58+	5	32	12	31	3	.25L	.25L	.62	5.84	DC	EB		8581000100								
19187+2206	47.7	25	56+	4	39	18	78	3	.29L	.25L	.70	6.87	CC	DDED		5700001120			2	*13	87102 B8		26	65
19188+2026	50.7	24	55+	3	47	9	77	3	1.01	.42	.52L	6.23L	BC	AB	0	2600100000								
19189+2453	55.0	43	58+	5	25	6	77	3	.96	.41	.40L	2.79L	ED	AB	9	0600000100			1	1	XX VUL		21	3
19189+2731	55.0	22	61+	6	40	9	77	3	.65	.18	.40L	1.98L	BD	BC	1	4700100100								
19189+2722	55.2	7	61+	6	29	15	29	3	.25L	.25L	.45:	4.96	EC	GDD		5681000230								
19189+2251	55.5	19	57+	4	28	11	77	3	.36	.26	.42L	20.32L	FC	DE	5	5500100008								
19189+2042	56.2	9	55+	3	27	6	77	3	2.35	1.48	.59L	6.16L	BC	AAB	9	9601101100			1	23	LDN 0738		475	
19189+2103	59.9	60	55+	3	37	6	77	3	.95	.52	.42L	4.70L	CC	AB	6	2600000000			2	*23	LDN 0741		242	
19190+2012	0.2	40	54+	3	43	7	77	3	.77	.41	.54L	5.42L	ED	BB	7	3701000000								
19190+2735	2.2	44	61+	6	42	17	76	3	.25L	.25L	.30:	3.14	FC	HC		4600100110								
19190+2130	3.0	42	55+	3	80	9	77	3	.41	.25L	.57L	7.52L	C	C		4510000000			1	*41	19190+2130		29	3
19190+2957	4.2	2	63+	7	64	21	74	4	.25L	.26L	.40L	2.39	F	J C		4500000008								
19191+2625	7.5	19	60+	6	56	7	76	3	.56	.18:	.40L	2.04L	EF	BEI	0	5600000000								
19191+2757	8.4	2	61+	6	23	6	76	3	5.60	2.18	.52	6.07L	BBC	AAB	0	9400000008			2	4	TMSS +30368		47	28
19191+2916	8.4	40	62+	7	72	9	76	3	.28	.18	.40L	1.47L	CE	DC	5	6601120320		5						
19191+2309	8.6	18	57+	4	51	6	77	3	.68	.25L	.40L	23.75L	B	AF		7400000008								
19191+2000	8.8	22	54+	3	42	7	77	3	1.50	.68	.60L	6.27L	DC	AA	6	3700110000								
19191+2158	9.1	48	56+	4	64	15	78	2	.25	.37L	.51L	7.81L	C	EK		4600000000			1	*41	19191+2158		8	1
19191+2232	10.4	30	56+	4	31	5	77	3	1.55	.35	.42L	4.70L	BC	AC	0	3700000000								
19191+2253	10.6	19	57+	4	80	8	76	3	.58	.25L	.40L	26.00L	B	BD		4500100008								
19191+2024	11.5	32	55+	3	33	6	77	3	1.15	.68	.56L	6.02L	CC	AA	8	9601100000								
19192+2032	12.0	33	55+	3	37	10	78	3	.49	.28	.55L	8.95L	BC	BBG	3	9501000000								
19193+2213	18.9	29	56+	4	39	9	77	3	.55	.20:	.40L	5.60L	BD	BCL	0	9700001000			1	*41	19193+2213		54	7
19193+2530	19.3	24	59+	5	31	10	76	3	.37L	.38	1.10:	1.82L	DC	CBBJ		2602102000		2						
19193+2919	19.6	37	62+	7	33	6	73	4	.34	.25L	.56L	4.53:	B	D B JC		9581220448		D						
19194+2942	24.2	17	63+	7	23	6	76	3	.69	.25L	.40L	6.38L	B	AG		9500020008		1	2	13	87110 K2		5	85
19194+2205	24.9	25	56+	4	80	9	77	3	.44	.25L	.40L	5.62L	C	AEKF		9701001010			1	*41	19194+2205		7	1
19194+2051	25.7	5	55+	3	45	6	77	3	.42	.48	.57L	5.19L	BC	BBH	0	1600010100			1	23	LDN 0738		366	
19194+2109	25.9	8	55+	3	74	15	77	2	.46L	.25L	.76	10.06L	C	CF		0502000000			1	*41	19193+2109		40	4
19194+2131	26.3	48	56+	3	40	10	77	3	.33	.25L	.53L	8.60L	C	BL		9503000100			1	*41	19195+2131		56	1
19194+2538	26.5	7	59+	5	25	14	31	3	.25L	.25L	.41:	2.72	CB	DB		65C1000000								
19194+2145	26.6	4	56+	4	60	5	77	3	.62	.29:	.56L	4.03L	BD	AD	0	9601100000								
19195+2008	30.2	20	54+	3	42	6	77	3	.71	.45	.68L	6.20L	CC	BB	2	8700100000								
19195+2140	31.7	24	56+	3	53	6	77	3	.51	.50	.52L	4.10L	BC	BB	7	9602100000			1	*41	19195+2140		31	3
19196+2529	36.2	4	59+	5	66	17	75	2	.31L	.27L	.82	2.27L	D	LCDI		5500102000		2	1	1	Z VUL		23	1
19196+2000	37.4	24	54+	3	34	6	77	3	1.02	.58	.75L	8.33L	BC	AB	2	7600220000		1	1	39	PSR 1919+20		44	400
19196+2550	38.0	37	59+	5	49	11	79	2	.36	.34L	.40L	2.52L	F	EI		8600010000			1	2	DO 17687		62	113
19196+2356	38.2	21	58+	5	39	5	77	3	1.03	.44	.40L	3.52L	BC	AB	1	7600001000								
19196+2312	38.7	32	57+	4	36	8	78	2	.25L	1.40	7.12	4.02	CCD	AAB		5601000008								
19196+2437	40.0	29	58+	5	26	5	77	3	1.27	.52	.40L	2.64L	DD	AAI	9	4600000000								
19197+2405	42.5	20	58+	5	55	13	78	2	.79	.32:	.40L	3.41L	CE	BD	0	6601032000		3	1	32	X1919+240		23	3
19197+2122	43.7	41	55+	3	62	8	76	2	.32	.18:	.66L	5.80L	EE	DD	0	9601000000			1	*41	19197+2122		47	3
19197+2612	45.2	47	60+	6	26	5	77	3	.80	.36	.40L	2.05L	CC	AB	6	7600101000								
19197+2154	45.6	29	56+	4	39	6	77	3	1.06	.44	.51L	6.75L	BC	AAM	0	9500002000			1	*41	19197+2154		20	7
19197+2006	46.2	25	54+	3	33	7	77	3	1.41	.83	.74L	8.07L	BC	AA	0	6601200000								
19198+2112	48.3	2	55+	3	30	7	76	2	.44:	.26	.71L	7.57L	FE	DB	7	6702000010			1	23	LDN 0746		162	
19198+2940	48.9	8	63+	7	31	10	71	3	.66	.14:	.40L	5.99L	BD	BE	0	9400120008		1	2	2	DO 17690		48	96
19198+2040	49.8	32	55+	3	36	6	77	3	1.01	.28	.56L	6.32L	CE	AC	6	9601100210			1	*41	19197+2040		34	3
19199+2300	54.2	34	57+	4	41	7	77	3	1.01	.40	.47L	2.81L	BC	ABJ	1	5700000000								
19199+2100	54.5	46	55+	3	23	4	77	3	19.04	31.01	10.09	4.88L	CCF	AAA	7	4671200000			1	*41	19198+2100		37	1
19199+2046	56.5	35	55+	3	52	6	77	3	.44	.26:	.56L	9.91L	CF	BC	0	9501200210								
19199+2219	57.1	40	56+	4	60	7	78	3	.65	.28:	.48L	5.44L	CD	AD	0	8700100010			1	*41	19199+2219		19	3
19199+2616	59.5	35	60+	6	38	6	77	3	.92	.40	.40L	1.69L	CC	AB	6	9600101000								
19200+2821	0.8	49	62+	7	24	4	73	5	1.54	.80	.40L	1.46L	BC	AAK	4	9601000000								
19200+2101	0.9	10	55+	3	26	6	76	2	30.90	50.07L	16.31:	5.89L	E	D AAA		4610200000			1	*41	19199+2101		16	4
19200+2906	1.7	21	62+	7	33	9	74	4	.77	.27L	.40L	7.13L	B	AC		9400000008			1	2	DO 17692		43	106
19200+2955	3.6	8	63+	7	36	3	75	4	.61	.30L	.40L	7.00L	C	BE		4400100008								
19200+2228	4.4	51	56+	4	27	6	77	3	4.05	1.15	.48L	4.66L	BD	AAC	6	7700100000			2	16	11953 S		8	1300
19200+2914	4.6	0	62+	7	17	5	75	4	2.25	1.33	.48L	5.99L	BB	AAFM	1	9400000008			1	1	V1254 CYG		10	3
19201+2834	7.6	18	62+	7	14	4	73	5	1.52	.54	.40L	1.65L	BB	ABFC	6	9501002000		2	1	1	V840 CYG		3	3
19201+2251	8.2	53	57+	4	41	13	77	3	.38	.25L	.40L	4.85L	C	CE		3700000000								
19201+2741	9.6	22	61+	6	50	3	74	3	.30	.25L	.40L	1.85L	C	FG		4600100000								
19201+2224	10.7	34	56+	4	42	6	77	3	.99	.36	.46L	4.81L	CC	AC	0	7700200000			1	*41	19202+2224		22	7
19201+2147	10.8	55	56+	3	48	6	77	3	.48	.25L	.48L	6.90L	B	BC		9600000000			1	*41	19201+2147		5	3
19201+2101	11.1	46	55+	3	18	6	77	3	19.64	24.54	12.75	5.95L	FBD	AAA	9	5601200000			1	*41	19202+2101		25	3
19201+2043	11.2	18	55+	3	50	8	78	2	.34	.27L	.68L	10.03L	C	C		9501100100								
19201+2112	11.4	18	55+	3	66	6	77	3	.48	.25L	.62L	7.27L	B	CEJF		6701000010			2	*23	LDN 0746		162	
19202+2013	12.2	14	54+	3	53	6	77	3	.50	.30:	.78L	6.56L	DE	CC	1	8700200000								
19202+2411	14.6	50	58+	5	35	4	77	3	.86	.62	.40L	2.53L	BC	AB	1	9601000000								
19202+2009	14.8	45	54+	3	21	5	77	3	13.62	13.18	2.04	6.71L	BCF	AAA	9	8701100000	29		1	39	PSR 1920+20		98	400
19202+2721	17.0	31	61+	6	28	10	77	3	.73	.35	.40L	1.68L	BE	AB	1	8600000000								
19203+2019	20.2	22	55+	3	37	5	77	3	2.59	1.30	.72L	6.52L	BF	AA	9	9700100000								
19203+2617	21.7	37	60+	5	25	11	76	3	.38L	.25L	.58	2.82L	B	B		9600000000								
19203+2932	22.4	10	63+	7	83	15	78	2	.23	.25L	.40L	7.32L	C	G		9400000008								
19204+2318	24.1	1	57+	4	56	21	77	2	.25L	.64L	.44L	4.75	F	L C		6600300010			1	23	LDN 0773		118	
19204+2853	24.3	56	62+	7	26	12	78	2	.34	.25L	.40L	1.51L	C	AM		9600000000								
19204+2218	26.8	7	56+	4	36	10	77	3	.75	.26L	.49L	6.10L	B	BG		9700200000			1	*41	19203+2218		60	1
19204+2703	28.4	40	61+	6	62	10	76	3	.40	.25L	.40L	2.01L	B	C		9600000000			1	13	87132 K0		26	80
19204+2322	28.7	52	57+	4	100	10	75	2	.31	.26L	.45L	5.29L	C	BF N		3600200000								
19205+2805	31.5	50	61+	6	49	15	74	5	.25L	.25L	.40L	2.74	C	I GCC		8500010110								
19205+2450	34.8	26	59+	5	22	5	76	3	1.41	.55	.40L	2.40L	BC	BB	0	4601032000		3	1	32	X1920+248		13	3
19206+2028	36.4	3	55+	3	102	37	76	2	.67L	.50L	1.11L	8.27	D	F		9600100110								
19206+2216	36.6	13	56+	4	25	7	77	3	6.69	5.64	1.21	4.38L	BDF	AAA	9	9700200000			1	*41	19206+2216		8	7
19206+2208	36.7	43	56+	3	35	6	77	3	9.11	5.50	1.05	5.60L	BFF	AAAD	9	9700100010			1	*41	19206+2208		20	7
19206+2255	37.8	45	57+	4	27	6	77	3	7.21	5.16	.79	4.55L	CBC	AAC	8	8700200000								
19206+2941	38.4	3	63+	7	32	9	75	4	.58	.20:	.40L	6.28L	DD	ADKG	1	9500000008								
19206+2315	38.7	36	57+	4	36	6	77	3	3.04	1.39	.40L	4.33L	CD	AA	9	6600200010								
19206+2131	38.8	10	56+	3	22	6	77	3	.97	.80	.53L	6.63L	DD	AAE	9	9600010000			1	*41	19207+2131		53	3
19206+2121	39.0	5	56+	3	32	5	77	3	10.35	8.10	1.43	5.97L	BCC	AAA	9	9700100000			1	*41	19206+2121		6	7
19206+2648	39.4	4	60+	6	29	6	76	3	.71	.31	.40L	2.00L	CD	AC	4	3600000000								
19206+2517	39.6	5	59+	5	25	5	77	3	5.33	3.88	.57	3.14L	BBC	AAC	9	8610000000								
19206+2434	41.7	34	58+	5	32	5	77	3	3.17	1.44	.40L	2.40L	BD	AAJ	9	6600110000								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
19207+2319	42.4	29	57+ 4		59	18	78	2	.27L	.34L	.44L	3.91	C	J B		6600300010			1	23	LDN 0774		82	
19207+2012	42.5	4	54+ 3		32	5	77	3	2.17	.53	.78L	8.52L	BC	AA	1	9600111000								
19207+2156	42.7	14	56+ 3		70	11	78	2	.41	.35L	.56L	6.27L	C	BD		9501000000			1	*41	19207+2156		24	3
19207+2023	45.1	2	55+ 3		35	5	77	3	.66	10.92	5.95	7.85L	BBC	BAA	3	9601110110								
19207+2124	46.1	6	56+ 3		30	5	77	3	2.86	1.67	.55L	6.06L	BC	AA	3	9600100000			1	*41	19207+2124		11	3
19207+2259	46.7	55	57+ 4		45	6	77	3	.61	.31	.40L	5.04L	CC	BCN	4	7700100000								
19208+2139	49.7	58	56+ 3		66	12	79	2	.37	.27	.57L	7.92L	CD	CD J	1	9601200000			1	*41	19207+2139		44	7
19208+2432	50.6	1	58+ 5		20	5	77	3	.82	.48	.40L	2.40L	BC	AB	0	6600110000								
19208+2357	52.6	4	58+ 4		96	10	78	2	.43	.25L	.45L	4.36L	D	C		7600000000								
19208+2702	52.7	6	61+ 6		32	6	76	3	2.27	.92	.40L	1.77L	BC	AAK	0	8600100000			1	19	605		12	120
19208+2208	53.7	19	56+ 3		91	12	76	2	.38	.36L	.62L	5.94L	F	CH		9710200000								
19209+2935	59.2	16	63+ 7		39	12	71	2	.24	.25L	.40L	6.87L	C	B		9400000008								
19210+2251	0.0	7	57+ 4		23	6	77	3	.56	.23:	.40L	4.92L	BE	BD	0	8701100000			1	1	V843 CYG		4	3
19210+2204	1.2	32	56+ 3		28	3	77	3	1.38	.46	.48L	4.72L	BC	AAD	4	9600200000			1	23	OCL 0115		32	
19210+2058	1.2	48	55+ 3		43	10	77	2	.71	.35	.63L	9.61L	DE	BA	7	3500200000								
19210+2447	1.6	27	59+ 5		29	6	77	3	.66	.27:	.40L	3.90L	BD	AEN	1	6601032000		3						
19210+2010	3.2	51	55+ 2		30	5	77	3	1.12	.27:	.88L	9.13L	BC	AC	2	8600111000								
19210+2146	3.2	29	56+ 3		31	6	77	3	.84	.46	.44L	6.87L	BC	BBG	0	9603202110		2	1	13	87140 K0		26	70
19211+2651	6.2	48	60+ 6		29	4	74	4	2.61	.72	.40L	1.95L	BC	AAH	4	2600102000		2						
19211+2139	7.9	27	56+ 3		25	6	77	3	1.40	.81	.52:	7.31L	BCF	ABE	7	9621200000								
19211+2421	8.6	47	58+ 4		19	5	77	3	1.79	.62	.40L	2.95L	DC	AB	7	7600000000								
19211+2836	11.4	0	62+ 6		21	5	74	4	.63	.17:	.40L	1.67L	BD	BB	0	5600000000			1	13	87144 K5		4	90
19212+2924	12.5	18	63+ 7		33	9	73	3	.60	.25L	.40L	6.49L	B	BL ME		9501110558		C	1	2	DO 17710		61	81
19212+2701	13.2	41	61+ 6		44	3	75	4	.26L	.18:	.72	2.39L	EB	DB		6601100000								
19212+2054	13.6	29	55+ 3		42	12	76	2	.27	.25L	.90L	11.47L	C	F		3501100100								
19212+2150	14.8	1	56+ 3		46	28	80	2	.27L	.46L	.75L	6.29	E	MJ D		9602102110		2						
19212+2343	15.1	30	58+ 4		40	6	77	3	2.35	.97	.44L	3.40L	CC	AAH	3	5600100000								
19212+2102	15.2	7	55+ 3		24	6	77	3	.41	2.59	1.77	10.44L	CBC	CAAG	0	3500200000			1	11	PK 55+ 2.1		39	
19212+2805	16.3	55	62+ 6		21	4	75	4	1.35	.52	.42:	3.12	BCDC	AADC	0	6500011210			1	1	DW CYG		11	3
19213+2922	18.8	13	63+ 7		40	8	68	3	.25L	.25L	.40L	2.54		E GB		9602110548		C						
19213+2203	21.7	41	56+ 3		34	7	77	3	6.90	2.53	.54L	5.53L	CC	AAD	9	9500100000								
19214+2141	24.1	9	56+ 3		49	7	77	3	1.01	.34	.53L	7.25L	BF	ACL	3	9600100000								
19214+2108	24.2	6	55+ 3		80	11	78	2	.40	.25L	.61L	12.15L	C	B G		5501100000								
19214+2348	26.7	19	58+ 4		67	8	77	3	.35	.25L	.40L	5.16L	C	DGI I		5600100000								
19214+2652	28.1	42	60+ 6		21	3	74	5	1.08	.85	.40L	1.98L	BF	AAK	9	2600002000		2	1	1	IQ VUL		4	3
19214+2848	28.2	24	62+ 6		35	3	76	4	.39	.23:	.40L	1.88L	BE	DC M	0	1600001000								
19214+2221	29.4	8	56+ 3		26	9	77	3	.76	.27:	.40L	6.44L	CD	BD	0	9701001000								
19215+2303	30.9	17	57+ 4		82	12	75	2	.25L	.35L	1.11	6.87L		C LDB		8600200120								
19215+2600	32.1	36	60+ 5		38	6	76	3	.57	.31	.40L	2.30L	BD	AC	0	8601000000								
19215+2302	35.9	54	57+ 4		72	3	77	2	.51L	.26	1.13:	7.36L	DD	BGB		8600300120								
19216+2100	37.8	46	55+ 3		25	6	78	3	.25L	1.48	2.59	9.63L	BC	JAA		3501000000								
19216+2614	39.3	32	60+ 5		60	12	77	2	.37	.31:	.40L	2.34L	CF	BG	0	5601000110			1	11	PK 55+ 2.2		30	
19216+2258	39.7	54	57+ 4		22	5	77	3	1.05	.62	.41L	4.04L	BC	AB	0	9730300020								
19216+2132	40.7	40	56+ 3		31	7	77	3	2.77	1.44	.53L	6.06L	BC	AA	0	9701000000								
19216+2815	40.8	50	62+ 6		30	8	74	4	.42	.25L	.40L	1.90L	B	CL H		3600100010			1	13	87150 K7		22	88
19217+2251	44.4	8	57+ 4		30	10	78	3	.40	.25L	.42L	4.65L	C	B M		8701000000								
19217+2632	44.9	13	60+ 5		16	4	75	4	1.50	.81	.40L	2.34L	BC	AAH	0	4600100000								
19217+2032	45.1	60	55+ 2		33	6	77	3	1.56	.78	.77L	11.32L	CC	AB	3	9602010000			1	23	LDN 0739		275	
19217+2017	45.4	30	55+ 2		22	5	77	3	1.11	.44	.81L	12.34L	CF	AB	9	8601100100								
19217+2430	45.9	37	58+ 4		59	28	76	3	.25L	.25L	.42L	5.41		C M FG		8500010320								
19217+2621	46.1	25	60+ 5		24	4	77	4	.59	.18:	.40L	2.93L	BD	BDN	0	5500011000								
19217+2328	47.0	3	57+ 4		22	6	77	3	.30	1.22	1.50	4.13L	EBC	CAAI	2	5600000000								
19217+2813	47.9	10	62+ 6		70	26	76	3	.25L	.25L	.40L	2.76		C H EE		3500200110								
19218+2943	49.5	39	63+ 7		25	6	75	4	.41	.33L	.40L	9.87L	C	BG		7400010008								
19218+2223	49.7	30	57+ 3		70	10	79	2	.48	.25L	.53L	6.06L	E	B		9702001000								
19218+2153	50.6	57	56+ 3		32	6	77	3	2.47	.97	.41L	5.92L	BC	AA E	0	9601000000								
19219+2300	54.1	46	57+ 4		24	7	77	3	.25L	.25L	2.77	12.51	CD	AB		9600310120			1	23	LDN 0769		92	
19219+2020	55.8	24	55+ 2		23	5	77	3	1.87	.59	.97L	11.40L	EE	AB	9	9601100000			1	23	LDN 0739		578	
19219+2905	57.6	22	62+ 6		19	6	75	4	.69	.26	.40L	6.88L	BE	BD	0	8400011008								
19220+2353	2.1	37	58+ 4		53	10	77	3	.45	.25L	.40L	4.93L	C	EI		5601100000								
19220+2654	2.3	40	61+ 5		60	8	73	3	.25	.25L	.40L	2.74L	C	CJ		1600000000								
19220+2754	2.4	44	61+ 6		17	3	75	4	5.29	3.15	.50	1.94L	BBC	AAC	9	0701110000								
19220+2315	2.5	58	57+ 4		56	8	77	3	.37	.25L	.60:	5.03L	B	C BEB		6501000100								
19220+2058	4.5	58	55+ 3		37	8	77	3	.52	.25L	.54L	7.37L	C	B		3610000000								
19220+2337	5.9	57	58+ 4		47	10	77	3	.46	.25L	.40L	4.88L	C	BK		5601000000								
19221+2431	6.8	8	58+ 4		34	12	79	3	.28:	.27L	.40:	5.77	F	DC CCGD		8580210330								
19221+2627	6.8	30	60+ 5		19	8	75	5	1.01	.51	.40L	1.85:	BC	C AAFC	3	5500132000		3						
19221+2300	8.3	5	57+ 4		40	6	79	2	.54	1.23	1.56:	5.81L	CCC	CABD	1	9701110020			1	23	LDN 0769		114	
19221+2454	8.3	6	59+ 4		56	7	76	3	.39	.25L	.40L	3.55L	B	CG		6600010100								
19221+2809	8.5	22	62+ 6		17	4	75	4	1.54	.99	.40L	2.16L	BB	AAEF	2	3700100110								
19221+2759	8.8	22	62+ 6		43	3	76	3	.60	.32L	.40L	1.65L	C	BE		0701110000								
19221+2504	10.4	47	59+ 5		26	6	77	3	.87	.39	.40L	3.19L	BC	BA	0	7601000010								
19222+2535	12.1	1	59+ 5		78	22	76	3	.25L	.25L	.40L	3.30		C F E		9601000010								
19222+2948	12.7	45	63+ 7		16	8	73	4	.92	.43	.40L	5.17L	BB	ABJ	1	6500010008			1	1	FH CYG		34	3
19222+2234	12.9	39	57+ 3		33	6	77	3	1.40	.39	.49L	5.02L	BD	AC J	1	9700133430		F	1	39	4C+22.54		112	179
19222+2710	13.7	22	61+ 6		59	8	73	4	.25L	.25L	.40L	3.99		C CEI D		4502000010								
19222+2231	14.2	43	57+ 3		60	11	77	3	.27L	.25L	1.22	6.54L		C HCG		9600133430		7						
19222+2330	14.8	16	58+ 4		28	6	76	3	4.59	2.35	.44:	4.08L	CBD	AAC	0	5600000000								
19222+2515	15.1	6	59+ 5		28	6	77	3	2.67	1.61	.40L	2.59L	BC	AAJ	9	9601100000								
19222+2612	15.6	2	60+ 5		101	27	77	2	.37L	.25L	.40L	2.78		C D		5602000130								
19223+2432	18.6	31	59+ 4		87	29	75	2	.25L	.25L	1.11L	6.21		D EF		8500210220								
19223+2046	20.4	17	55+ 2		35	7	77	3	4.94	2.13	.56L	7.82L	BB	AA	4	7600121100		1						
19223+2041	20.7	32	55+ 2		28	7	77	3	4.84	27.22	197.77	270.29	BBCC	CBAA	0	8200233300		7	7	22	S83		55	120
19223+2828	21.6	50	62+ 6		35	3	75	4	.40	.25L	.40L	1.76L	B	BH		2600211000			1	13	87166 K0		3	75
19223+2007	23.8	49	55+ 2		22	5	78	3	2.85	2.17	1.09L	17.27L	BE	AACD	9	7501000100								
19224+2510	26.1	51	59+ 5		55	16	76	3	.25L	.25L	.40L	6.48		C EC		9501100110								
19224+2824	28.4	52	62+ 6		15	5	75	4	4.67	2.34	.39	1.53L	ABC	AACM	1	2700211000			3	4	TMSS +30369		15	29
19225+2150	34.3	53	56+ 3		46	7	77	3	.25L	.38	1.44	6.53L	DC	MAAE		9701000100								
19225+2233	34.8	32	57+ 3		21	11	77	3	.51L	.30:	5.68	17.58L	ED	FGGD		9501145650		F	2	23	LDN 0767		521	
19225+2957	35.2	6	63+ 7		36	12	68	2	.25L	7.55L	.42	5.05:		FD JDD		5400210558		C						
19226+2037	37.2	47	55+ 2		47	7	77	3	.60	.32L	.78L	10.30L	B	BC		7600311200								
19226+2240	37.9	28	57+ 3		44	6	77	3	.85	2.00	.76L	5.93L	BB	BAB	0	9700020000			4	13	87171 BE		3	88
19226+2122	39.1	18	56+ 3		20	6	77	3	7.57	3.96	1.02	6.90L	BBC	AAB	0	4701100100			2	4	TMSS +20401		48	29
19226+2902	39.3	4	63+ 6		19	3	75	4	.97	.28	.40L	1.77L	BD	AC	2	6600011000			1	13	87174 M0		3	86
19226+2020	40.9	11	55+ 2		44	12	77	3	.38	.36L	.86L	15.27L	C	EC		7600100000								
19226+2829	41.0	10	62+ 6		89	11	76	3	.31	.25L	.40L	2.45L	D	D		1600211000								
19227+2034	42.0	29	55+ 2		45	6	77	3	.75	.41	.81L	10.46L	BD	BB	0	6600200000								
19227+2309	42.2	42	57+ 4		81	13	77	2	.34	.25L	.54L	7.49L	C	C		8600020000		1						
19227+2208	42.6	52	56+ 3		37	5	77	3	.80	.53	.40L	5.95L	CD	AB	9	9600102000								
19227+2224	43.8	15	57+ 3		32	12	78	2	.35	.25L	.56L	6.14L	F	DG		9700000000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

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Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (')	Mag
19227+2233	45.2	31	57+	3	27	17	78	2	1.10L	.51L	4.30:	21.32	DD	I FGD		9501145450		F	1	23	LDN 0767		440	
19227+2547	46.6	40	60+	5	16	3	74	4	1.55	.97	.40L	2.49L	BC	AA	9	8600000100								
19228+2142	51.2	21	56+	3	24	11	77	3	.39L	.25L	1.47	8.37L		C EAB		9601000000								
19228+2039	51.6	57	55+	2	99	16	78	2	.40L	.25L	.66	19.37L		F C		6600300200		4						
19228+2211	51.7	44	56+	3	56	14	80	2	.34	.73L	.60L	6.16L	F	DJ		9600102000								
19228+2002	51.9	52	55+	2	50	7	77	3	.28L	.40	2.03	16.47L		CC BA		5501000000			1	23	OCL 0113		311	
19228+2412	52.3	4	58+	4	69	7	77	3	.39	.17:	.40L	4.82L	CF	CD	0	9600000000								
19229+2133	54.8	12	56+	3	88	14	78	2	.33	.29L	.84L	11.65L	C	EE		9600100000								
19229+2745	55.0	54	61+	6	20	4	75	4	1.04	.45	.40L	1.79L	BC	BB	6	0600000000			1	1	V849 CYG		10	3
19229+2914	57.9	30	63+	6	45	20	69	2	.21	.25L	.40L	8.60L	C	B		5400000008								
19230+2101	0.2	3	55+	2	18	6	77	3	1.60	1.21	.61L	11.19L	CE	AA	9	0601000000			1	23	LDN 0748		62	
19230+2954	1.4	37	63+	7	41	8	68	3	.42	.25L	.40L	7.89L	D	BH		4400210438		4	1	13	87183 K5		12	88
19230+2227	2.0	12	57+	3	78	11	76	2	.31	.25L	.69L	7.83L	C	D		9601000010								
19230+2325	2.8	20	58+	4	35	5	77	3	1.36	.62	.47L	3.33L	DE	AA	9	6601100000								
19230+2553	3.0	4	60+	5	58	20	76	3	.25L	.30L	.40L	2.96		C F C		8600100100								
19230+2016	3.2	46	55+	2	35	7	77	3	1.54	1.05	.82L	11.24L	BC	BB	0	5602111210								
19230+2356	4.7	57	58+	4	66	7	77	3	.48	.28:	.42L	4.60L	CF	BD E	0	3600121000		1						
19231+2036	6.9	48	55+	2	89	12	76	2	.35	.25L	1.53L	12.91L	C	D		5600100110								
19231+2134	9.0	35	56+	3	30	4	77	3	1.62	1.04	.55L	6.82L	DC	AA D	6	8710200000			1	*41	19232+2134		51	8
19231+2522	10.6	25	59+	4	28	4	75	4	.44	.25L	.40L	3.87L	D	AM		9600010000			1	13	87185 K0		3	85
19231+2202	11.3	9	56+	3	40	6	77	3	1.72	.75	.61L	6.39L	DD	AA	9	9701000100								
19232+2323	12.1	42	58+	4	63	8	76	3	.35	.25L	.55L	6.14L	C	DF		5500200000								
19232+2238	12.4	47	57+	3	20	5	77	3	.84	.89	.48L	5.41L	BC	AAF	1	9701112000			1	23	LDN 0767		188	
19232+2536	15.1	8	60+	5	19	12	75	3	.25	.26L	.40L	3.98L	E	CD		9600000000								
19232+2243	15.2	27	57+	3	59	15	79	2	2.00L	.25L	1.28	10.82L		D I MGI		9683112310		4	1	23	LDN 0767		297	
19232+2551	17.3	36	60+	5	41	8	76	4	.58	.25L	.40L	3.34L	D	BJ		8600100100								
19232+2606	17.4	31	60+	5	19	3	75	5	1.72	.80	.40L	2.80L	BB	AAJ	0	7601001000								
19233+2213	19.2	7	57+	3	48	3	77	3	.36	.25L	.51L	8.46L	B	B		9600100000								
19233+2022	19.4	28	55+	2	38	7	77	3	1.55	.73	.96L	14.08L	BC	AB	0	6600100000								
19233+2104	21.4	0	56+	2	24	6	77	3	1.88	.85	.80L	10.87L	BD	AB	8	0600100100			2	*23	LDN 0748		384	
19233+2329	21.7	52	58+	4	30	6	77	3	1.94	1.49	.44L	5.04L	CC	AB	7	3500100000								
19233+2356	21.9	53	58+	4	30	6	77	3	.57	.28	.40L	5.25L	BE	AD	1	3600120000			1					
19233+2909	22.8	51	63+	6	23	5	70	3	2.17	1.41	.40L	7.34L	BB	AAK	0	5400000008								
19233+2448	23.0	57	59+	4	98	12	75	2	.40	.25L	.53L	4.89L	F	D H		7601000000			1	13	87190 F8		28	61
19233+2126	23.4	39	56+	3	38	5	77	3	.84	.28:	.66L	6.88L	BD	AC F	0	7700200000			1	*41	19234+2126		46	3
19234+2134	24.6	49	56+	3	22	6	77	3	5.99	2.91	.89:	6.77L	DCD	AADE	9	8700100000			1	*41	19233+2134		26	7
19234+2840	29.6	4	62+	6	26	5	75	4	2.41	1.04	.40L	1.74L	BB	AAJ	1	1630011000								
19235+2012	31.3	32	55+	2	55	9	77	3	.49	.25L	1.10L	14.91L	D	B NF		9501100110			1	23	OCL 0113		527	
19235+2020	32.3	39	55+	2	60	7	77	3	.55	.28L	.99L	14.25L	D	ABHD		9700200110			1	*41	19235+2020		22	3
19235+2659	33.8	35	61+	5	25	3	75	4	.78	.18:	.40L	2.58L	BE	BC	0	4600000000			1	2	DO 17740		56	98
19236+2110	37.0	22	56+	2	65	9	78	2	.78	.39L	1.04L	9.07L	C	BH		0601110000								
19236+2003	38.3	9	55+	2	27	7	77	3	15.24	12.27	3.49	15.65L	CBD	AAA	9	9501110100		14	1	41	19235+2110		37	3
19236+2212	38.6	28	57+	3	43	7	77	3	.40	.25L	.58L	7.25L	F	BC		8601100100			1	23	OCL 0113		387	
19236+2102	38.7	9	56+	2	47	3	78	3	.29L	.27L	1.23	10.31L		C GI AB		0600200100			1	23	LDN 0748		558	
19236+2920	39.3	44	63+	6	22	4	69	3	1.75	.91	.40L	7.40L	BD	AAL	8	4401000008			2	* 1	FI CYG		24	3
19236+2404	39.4	57	58+	4	22	6	77	3	7.79	5.25	.95	3.97L	BED	AAB	9	3602000000								
19236+2123	41.8	33	56+	2	19	5	77	3	5.24	1.99	.85L	7.63L	CC	AAG	1	3700200000			3	* 4	TMSS +20403		17	28
19237+2121	42.4	44	56+	2	52	7	78	3	.99	.31L	.86L	7.84L	E	BI		2700200000			1	24	20403 C		5	−3
19237+2016	45.3	18	55+	2	32	6	77	3	.77	.43	1.09L	13.72L	BC	BBNM	0	9700201110								
19237+2239	45.3	11	57+	3	29	8	76	2	.59	.36L	.46L	6.05L	F	FE B		9701033130			1					
19237+2539	46.8	4	60+	4	50	12	75	3	.29	.25L	.40L	3.99L	D	C		9600000000								
19237+2324	47.2	21	58+	3	33	5	77	3	1.27	.58	.40L	6.38L	BC	ABFH	2	4700200000								
19237+2150	47.5	38	56+	3	52	10	77	3	.39	.26L	.71L	7.75L	B	BG G		5700100000			1	*41	19237+2150		27	3
19238+2106	49.0	25	56+	2	20	5	77	3	1.66	2.21	1.56	9.59L	BBB	AAA	6	0601200100			3	* 1	WW VUL		8	3
19238+2040	49.5	59	55+	2	63	7	78	3	.53	.25L	.99L	12.72L	D	BDH		9601000000								
19238+2502	50.8	38	59+	4	26	8	76	4	.58	.24	.41L	3.65L	BD	BBJF	1	4601000000								
19238+2632	53.0	18	60+	5	18	4	74	5	2.24	1.44	.40L	2.22L	BB	AA	1	6600000000								
19239+2330	55.6	45	58+	3	43	5	77	3	.81	.40	.42L	5.65L	BD	AC	3	9701100000								
19239+2618	56.1	30	60+	5	13	3	74	5	2.32	.94	.40L	2.29L	CB	AA	9	4600000000			1	1	XY VUL		11	3
19239+2849	56.8	24	62+	6	34	4	73	3	1.23	.62	.40L	1.69L	CD	AAL	9	6600001000								
19239+2001	57.9	41	55+	2	53	12	79	2	.47	.31L	1.18L	15.31L	C	BD		9601100000								
19239+2758	59.6	3	62+	6	21	5	75	4	1.26	.74	.40L	1.66L	BB	AAL	4	3700000000								
19240+2054	0.2	28	55+	2	35	10	77	3	.59	.20:	1.03L	11.11L	DE	BC	0	7701000110			1	*41	19239+2054		52	3
19240+2146	1.5	39	56+	3	41	5	77	3	.99	.50	.63L	6.58L	BC	ABK	0	6700200000			1	*41	19240+2146		16	3
19240+2322	1.9	42	58+	3	24	5	77	3	14.59	8.36	1.71	4.83L	BBC	AAA	5	9701100000		14						
19241+2239	8.1	35	57+	3	64	9	34	3	.28L	.25L	1.78	5.64L		D EEC		9702231330			D	2	23	CED 167		94
19241+2713	9.3	50	61+	5	19	3	74	4	1.98	.87	.40L	1.94L	BE	AAK	9	2600000000								
19241+2910	10.7	43	63+	6	32	9	69	3	.62	.23	.40L	2.20L	BF	BBI	0	9600010000				2	*41	19241+2910		26	5
19242+2402	13.2	34	58+	4	49	9	78	3	.40	.25L	.40L	5.51L	D	CC		5600000000								
19242+2023	14.6	9	55+	2	36	10	77	3	.46	.33	1.22L	16.46L	CD	BEE	0	9600111310				1	*41	19242+2023		33	3
19242+2254	15.2	55	57+	3	52	12	79	2	.39	.31L	.51L	11.58L	C	BCK		9600000100								
19242+2818	15.5	58	62+	6	32	11	73	3	.43	.25L	.40L	2.09L	B	BH		3702000010								
19242+2949	15.5	33	63+	6	93	20	74	2	.34L	.61L	.41L	2.45		D JB		9600000008								
19242+2003	15.9	31	55+	2	35	8	77	3	.77	.45	.75L	13.34L	CD	BB	0	9601100000								
19242+2229	17.3	51	57+	3	38	5	78	3	.82	.52	.48L	5.81L	BE	BB	4	9701200000								
19243+2000	18.3	53	55+	2	25	3	77	3	1.47	.71	.75L	13.46L	BC	AB	0	9600200000								
19243+2148	18.9	34	56+	3	50	5	78	3	.90	.30	.79L	9.13L	DD	BC	0	5601100100			1	*41	19243+2148		17	3
19243+2235	19.8	56	57+	3	22	16	34	3	.25L	.27L	.98	16.82		DC HJED		9682202560			C	1	32	X1924+226		113	12
19243+2205	19.9	19	57+	3	48	9	77	3	.37	.25L	.63L	10.60L	B	CL		9701000000								
19243+2345	22.6	32	58+	3	29	5	77	3	.42	.27L	.40L	5.00L	B	BD		8601310000								
19243+2312	23.3	2	58+	3	53	7	77	3	.48	.24	.51L	5.34L	BD	BEL	1	9700020000								
19243+2352	23.8	10	58+	4	29	9	77	3	.33L	.25L	3.05	8.64:		CD DFDB		7601203310			6	1	32	X1924+238		25	6
19243+2350	23.9	56	58+	4	26	10	71	3	.33:	.57	.40L	9.10	CC	C CCGB	0	7601303310			6	1	32	X1924+238		67	6
19244+2529	25.0	54	60+	4	19	3	75	5	.99	.36	.40L	2.88L	BF	AC	1	9600000000			6	2	13	87210 K5		3	85
19244+2015	25.4	17	55+	2	33	5	77	3	10.24	11.18	3.14	14.98L	BBC	AAAH	1	9501001300			4					
19244+2902	25.7	44	63+	6	30	21	73	2	.25L	.25L	.61L	2.56		C DB		6600000200				2	*41	19244+2902		13	8
19244+2339	26.3	5	58+	3	29	8	76	4	.69	.28	.40L	6.11L	CC	BDF	0	9500100000								
19244+2518	26.6	14	59+	4	25	3	76	5	.43	.29	.40L	3.83L	BC	CBGJ	4	9601001000								
19244+2225	27.1	16	57+	3	72	7	77	3	.45	.25L	.49L	7.41L	D	BK J		9701100010								
19244+2442	27.5	6	59+	4	45	8	78	2	.36	.30L	.50L	6.17L	C	CD		5501000000								
19244+2028	27.6	55	55+	2	114	27	77	3	.25L	.25L	1.21L	19.01		C G		9600242430			1					
19244+2103	27.6	19	56+	2	25	5	77	3	.33:	5.33	6.27	10.42L	CBC	DAAF	3	8701000110				2	*11	PK 55+ 2.3		38	
19244+2435	28.6	44	59+	4	32	8	77	3	.33	.26L	.40L	3.15L	E	CK		5601100000								
19245+2128	31.9	53	56+	2	38	9	77	3	.58	.26L	1.00L	8.98L	C	B N		6700000100				1	*41	19245+2128		27	3
19245+2347	34.0	44	58+	3	37	3	77	4	.55	.86	.46L	5.06L	BB	BAD	0	8501411110				1	16	12031 FE		57	1300
19245+2741	35.1	2	62+	5	18	6	74	3	1.10	.35	.40L	1.72L	BC	ACI	1	4600100000								
19246+2918	36.7	9	63+	6	31	8	68	3	.80	.20:	.40L	7.63L	BE	BDK	0	9400100008				2	*41	19246+2918		27	3
19246+2237	38.3	37	57+	3	34	19	76	2	.34L	1.02L	4.42L	22.92		D EBBF		9500302430			C					
19246+2121	38.4	7	56+	2	41	5	77	3	.64	.38	1.05L	9.03L	DD	BB	8	5701100000				2	*23	LDN 0755		309	
19246+2431	38.6	45	59+	4	10	8	167	4	.41	.25L	.46L	5.38L	C	BJJ		3500100000								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

ORIGINAL PAGE IS
OF POOR QUALITY

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
19246+2826		39.3	31	62+	6	16	9	73	3	.95	.36	.37:	2.14L	BCC	ABGC	1	5701001000			2	1	DY CYG		11	3
19246+2557		40.4	42	60+	4	21	3	74	5	.52	.46	.40L	2.37L	DE	BBK	9	9601001000								
19246+2342		40.5	39	58+	3	22	3	76	4	1.41	.92	.41L	5.16L	BB	AA	2	9500420000								
19246+2117		40.9	19	56+	2	21	5	77	3	.74	.33L	.73L	11.78L	F	BCK		7601200000			2	*23	LDN 0755		311	
19247+2111		43.8	39	56+	2	42	5	77	3	1.05	.42	1.02L	12.89L	ED	AB H	7	5500100000			2	*23	LDN 0755		549	
19247+2238		43.9	58	57+	3	21	6	77	3	.50L	1.51	3.44	15.53:	CCD	BAAB		9600201430		C						
19247+2025		44.9	16	55+	2	27	5	77	4	.90	.70	1.53L	13.53L	BE	AAI	9	8700242760		9	1	*41	19247+2025		15	3
19247+2649		46.7	8	61+	5	28	3	74	4	.90	.47	.40L	2.57L	EC	AB	6	6600000000								
19247+2142		47.3	56	56+	2	36	5	77	3	1.02	.35:	.77L	7.47L	BD	AE	1	4701000100			1	*41	19247+2143		11	3
19248+2031		48.9	42	55+	2	38	3	77	4	1.68	.50	1.65	13.23L	BCC	ABB	1	9700243760		9	2	* 2	DO 17759		64	103
19248+2457		50.3	47	59+	4	13	3	75	5	4.69	2.71	.46L	3.50L	BD	AAE	9	8600100000								
19248+2045		52.4	3	55+	2	19	5	78	3	1.69	.83	1.11L	15.97L	BC	AB J	0	9701011200			1	*41	19248+2045		15	3
19248+2006		52.6	42	55+	2	66	9	79	2	.49L	.24	2.35L	16.64L	D	DD		8602000000								
19248+2233		52.9	53	57+	3	73	12	76	2	.34	.30L	.70L	8.32L	E	CI J		9701311010								
19248+2357		53.1	39	58+	3	22	7	75	4	.38	.29L	.45L	4.99L	B	CH		4501000030			1	23	LDN 0783		168	
19248+2740		53.7	37	62+	5	24	10	73	3	.77	.31	.40L	2.44L	CC	BB	0	5600100000								
19249+2524		54.2	54	60+	4	14	3	74	5	.91	.34	.40L	2.90L	CC	AB	9	8600000000								
19249+2329		54.7	48	58+	3	29	5	76	4	13.60	4.29	.87	5.83L	BBB	AAB	2	9500000000	23		4	4	TMSS +20406		39	28
19249+2915		56.8	30	63+	6	33	9	69	3	.55	.22	.40L	7.86L	DD	BDG	0	8400100008			3	* 1	FK CYG		25	3
19249+2342		57.0	3	58+	3	82	8	75	2	.45	.36L	.56L	6.32L	C	BE K		9700110010								
19250+2500		1.2	52	59+	4	17	8	76	5	.60	.36	.40L	3.21L	BC	BB	6	7600100000								
19250+2013		2.0	16	55+	2	17	4	77	4	2.52	1.49	1.27L	16.47L	BC	AA	0	7612300300		4	1	*41	19250+2013		53	1
19250+2609		2.9	53	60+	4	28	9	71	4	.45	.36L	.40L	2.93L	B	BD		3600110000								
19250+2051		3.1	51	56+	2	41	5	77	3	.57	.30:	1.22L	14.40L	BD	BDMH	0	9701021200			1	*41	19250+2051		4	1
19251+2017		6.2	53	55+	2	43	8	78	3	.66	.29L	1.25L	19.86L	D	BC		9600200100			1	*41	19250+2017		34	3
19251+2408		9.6	53	58+	3	49	8	167	3	.40	.25L	.44L	6.11L	F	CD		1500000000								
19251+2944		9.7	6	63+	6	29	5	69	3	2.21	.92	.40L	8.67L	BC	AAB	1	9500000008			1	1	V858 CYG		57	3
19251+2215		10.3	29	57+	3	25	9	78	3	.57	.31L	.58L	9.73L	B	BB		9701000000								
19251+2106		11.3	29	56+	2	44	6	78	3	.50	.56	1.20L	14.07L	CF	BA	9	7701100000								
19251+2314		11.3	30	58+	3	54	8	77	3	.26L	.25L	1.99	7.10L	C	AA		9600100000								
19251+2026		11.5	56	55+	2	38	11	76	2	.25L	.95L	2.72	27.77	FD	HBDE		9600343760		9	1	*41	19251+2026		58	4
19251+2444		11.7	53	59+	4	13	3	74	5	13.31	6.97	.98	3.39L	ACB	AAA	9	6600000000	29							
19252+2420		12.4	48	59+	4	18	3	76	4	7.53	4.22	.67	4.99L	BEC	AABF	9	2502100000								
19252+2119		12.9	37	56+	2	53	5	78	3	.69	.26L	.95L	11.15L	B	CE		6600040000		1	1	23	LDN 0755		181	
19252+2232		13.1	20	57+	3	57	8	77	3	.41	.25L	.64L	10.65L	C	BF B		9602110000								
19252+2201		13.7	42	57+	2	19	5	78	3	65.21	47.03	7.09	8.62L	CBE	AAA	9	4700000000	29							
19252+2540		13.9	10	60+	4	55	24	71	4	.25L	.25L	.40L	3.84	B	E C		9600000100								
19252+2113		13.9	2	56+	2	56	3	34	2	.51	.25L	1.18L	12.90:	FE	B EH		5711120220		1	1	23	LDN 0755		460	
19252+2514		15.6	9	59+	4	74	12	78	2	.31	.25L	.46L	4.25L	D	END		7600000000								
19252+2417		15.8	27	59+	4	68	10	72	3	.39	.25L	.40L	4.67L	B	CHJ		3502100000								
19252+2755		16.3	7	62+	5	74	9	75	2	.27	.25L	.40L	2.67L	D	D		5600000000			1	13	87229 K2		6	90
19252+2452		16.9	46	59+	4	28	8	75	4	.42	.29	.40L	3.66L	BD	DB	4	6500000000								
19252+2436		17.6	59	59+	4	17	8	74	5	.70	.35	.43L	3.67L	BC	AB	0	5600010000								
19253+2130		19.5	15	56+	2	33	6	77	3	.50	.25	.80L	9.39L	BD	BC	0	6700000000								
19253+2108		20.4	52	56+	2	36	9	79	2	.39	.31	1.22L	14.21L	CD	BC	0	7701200220								
19253+2707		20.6	33	61+	5	30	5	73	3	.77	.45	.40L	2.26L	BC	AB	4	4600000000								
19253+2100		21.3	23	56+	2	28	5	78	3	8.37	5.19	1.70	12.08L	BEC	AABD	9	6700000100								
19253+2807		23.3	6	62+	5	33	19	69	3	.25L	.25L	.40L	3.52	B	F GC		5501000100								
19254+2318		25.1	52	58+	3	42	9	77	3	.25L	.17:	.72	5.18L	DB	DB		9700200000								
19254+2251		27.0	13	57+	3	30	10	77	3	.36	.28L	.52L	7.46L	C	CF		9700000000								
19254+2305		27.5	13	58+	3	77	11	76	2	.26	.49L	.48L	7.47L	C	DE		9600000000								
19254+2027		28.5	48	55+	2	27	4	77	4	.56	.97	1.28L	24.26L	CB	AA D	1	9681302630								
19254+2426		28.5	52	59+	4	21	3	74	5	1.73	.53	.42L	3.49L	BD	AB	2	4600000000			2	13	87234 K5		2	82
19254+2905		29.4	10	63+	6	21	9	70	3	.55	.36	.40L	1.75L	CD	AB	9	9700000000			3	* 1	V863 CYG		6	3
19255+2151		30.1	28	56+	2	61	8	77	3	.28L	.38	1.44	9.34L	CB	HBB		5600110110								
19255+2341		32.9	19	58+	3	14	3	76	4	11.45	7.08	1.54	5.54L	BDB	AAAC	9	9700000010	49		1	23	LDN 0781		381	
19255+2123		34.3	52	56+	2	13	5	77	3	2.44	29.34	48.16	15.97	CBCC	AAAA	0	6661243000		2	2	23	LDN 0755		534	
19255+2651		34.6	28	61+	5	36	8	71	3	.42	.25L	.40L	2.53L	B	CE		5600000000			1	2	DO 17776		53	98
19255+2051		35.0	7	56+	2	46	22	76	2	.25L	.28L	1.28L	13.04	F	MGEE		9700012310								
19255+2032		35.9	47	55+	2	20	4	77	4	1.27	1.48	1.33L	14.26L	BC	AA	9	9702202410								
19256+2030		37.6	51	55+	2	33	5	78	4	.29L	1.00	4.65	24.73L	CC	JAAC		9602202410								
19256+2417		38.6	15	59+	3	17	3	74	5	1.62	.68	.42L	3.78L	BC	AAF	0	2602001000								
19256+2011		38.8	35	55+	2	31	3	77	4	.95	.43	1.32L	14.52L	BD	AB E	1	9602110510		4						
19256+2922		40.8	34	63+	6	76	16	74	2	.25L	.25L	.54L	3.81	D	DB		9500000008			1	*41	19257+2922		59	8
19257+2723		43.3	54	61+	5	55	8	74	3	.36	.25L	.40L	2.62L	B	BF		3600000000								
19257+2839		43.3	33	63+	6	31	8	68	3	.67	.25:	.40L	1.95L	CD	BDMK	0	9600000000			2	*41	19257+2839		5	3
19257+2315		44.8	20	58+	3	24	4	77	3	.88	.63	.67L	5.89L	FF	ABD	9	9711100000								
19257+2704		46.5	44	61+	5	28	8	72	3	.89	.27	.40L	2.25L	CD	ADF	0	4600000000								
19257+2400		47.3	14	58+	3	21	3	77	4	2.99	1.65	.41L	4.32L	CC	AA	9	5500000000								
19257+2937		47.8	26	63+	6	37	8	69	3	.25L	.25L	.40L	3.04	D	D		9700000008								
19258+2143		48.3	30	56+	2	32	4	78	3	.62	.24	.72L	10.45L	CD	BC	6	5601110000								
19258+2149		49.6	20	56+	2	45	8	77	3	.38	.25L	.76L	10.91L	B	C ED		5601210110								
19258+2015		50.4	52	55+	1	78	10	74	2	.36	.32L	1.72L	19.79L	D	D		9500210000								
19258+2118		50.9	39	56+	2	32	5	78	3	2.62	1.34	.95L	11.01L	BC	AAE	0	5701200000								
19258+2227		51.1	7	57+	3	35	5	77	4	.78	.47	.69L	6.54L	BC	AB	3	9702000000			1	23	LDN 0768		211	
19258+2125		52.3	24	56+	2	95	11	80	2	.87L	.40	1.20L	20.60L	D	EE		5600223000		2						
19259+2353		54.3	43	58+	3	27	4	76	4	.56	.34	.44L	4.61L	BC	AB	2	5700000000								
19259+2124		55.5	5	56+	2	42	6	77	3	1.69	.64L	.57L	10.56L	E	BFI		6601223000		2						
19259+2039		56.9	29	55+	2	76	8	77	3	.33	.26L	1.39L	14.94L	C	D		8701011000								
19259+2914		58.4	1	63+	6	65	8	70	2	.49	.26L	.40L	3.00L	C	BK		7600100110			2	* 2	DO 17784		6	96
19259+2342		58.9	24	58+	3	23	3	76	4	.82	.47	.49L	4.91L	BC	BB	3	9700000000			1	23	LDN 0781		146	
19260+2011		0.3	17	55+	1	76	12	79	2	.40	.32L	2.33L	31.46L	C	E		8501100410		4						
19260+2048		0.7	12	56+	2	67	9	79	2	.31	.28L	1.32L	19.31L	C	C		8600001110			1	2	DO 17783		68	110
19260+2418		2.8	53	59+	3	18	3	74	5	1.77	.55	.41L	3.84L	BC	AB D	8	2611021000								
19260+2208		3.3	14	57+	2	18	4	77	4	6.26	3.68	.71L	8.47L	CC	AABI	9	9700000000								
19260+2331		3.6	44	58+	3	115	22	78	2	1.64L	.32L	.45L	6.62	D	KI CC		9600000000								
19260+2434		3.7	10	59+	4	22	8	71	5	.50	.33	.44L	4.01L	BC	BCD	6	5500110000								
19260+2431		4.5	36	59+	3	17	8	74	5	.77	.30	.42L	4.07L	BD	ABE	1	5500110000								
19260+2827		5.3	15	62+	5	50	8	68	3	.28	.25L	.40L	1.98L	C	DN		8601000000			1	*41	19260+2827		15	3
19260+2549		5.9	49	60+	4	19	5	70	4	8.34	4.70	.68	3.66L	BBC	AABD	0	9600101000								
19261+2001		8.9	41	55+	1	60	7	78	3	.41	.36L	1.49L	84.66L	D	CB		6603100108			1	23	LDN 0740		161	
19261+2917		10.2	52	63+	6	31	5	67	3	3.64	2.45	.62	6.38L	BBC	AACK	1	9500201118								
19262+2502		12.7	47	59+	4	24	4	74	5	1.39	.60	.40L	2.69L	BC	AA	8	6700000000								
19262+2404		13.7	57	59+	3	41	10	74	2	.28	.27L	.57L	5.85L	D	CL		3500000000								
19262+2134		14.0	59	56+	2	19	5	78	3	1.85	.77	.94L	9.61L	BC	AAL	1	6600000100								
19262+2920		14.1	43	63+	6	36	4	67	3	.97	.22:	.40L	6.37L	CD	AC I	0	9520101118			1	13	87251 K0		12	67
19263+2305		19.6	28	58+	3	18	9	77	4	.91	.51	.53L	6.34L	CC	AAF	6	9600000000								
19263+2236		19.9	49	57+	3	23	3	77	4	.64	.25L	.50L	6.45L	B	BC I		9702100100			2	13	87253 K0		2	73
19263+2036		20.3	39	55+	2	32	5	77	4	1.38	.48	1.36L	15.88L	BD	AB	2	8712111100								
19263+2453		21.0	28	59+	4	22	3	70	4	1.82	.42	.40L	3.60L	BC	AB	0	5601000000			1	13	87256 K2		3	72

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations					
Name			Galactic Coords	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (")	Mag
α h m.	δ ° ′	α (s)	δ (")	l b	SMJ (")	SMN (")	θ (°)																
19263+2349		21.5	12	58+ 3	36	9	74	3	.52	.31	.51L	3.47L	BD	CBK	0	6700000000							
19263+2210		21.7	44	57+ 2	102	12	75	3	.34	.37L	.85L	10.84L	F	BB K		9601010000							
19263+2333		22.6	41	58+ 3	72	12	79	2	.27	.25L	.60L	6.67L	C	C D		9700000000							
19264+2119		24.1	45	56+ 2	35	14	80	2	.82L	.25L	1.49	12.53L	E	E D		6701123110		3					
19264+2711		24.4	5	61+ 5	30	6	74	3	4.47	2.83	.69	2.97L	BCE	AACI	9	3601000000							
19264+2314		25.3	32	58+ 3	25	4	76	4	1.57	.70	.56L	6.49L	DD	AAF	9	9601000000							
19264+2810		25.8	40	62+ 5	50	30	29	2	.25L	.62L	.40L	1.85	F	D		5601000000							
19264+2143		27.1	32	56+ 2	97	11	81	2	.36	.25L	1.18L	14.65L	E	D		4600100000							
19264+2024		27.4	32	55+ 1	32	5	78	3	.37	.25L	1.35L	18.01L	C	CCGB		8701000100							
19264+2652		28.4	9	61+ 5	52	6	74	3	.62	.25L	.40L	2.78L	C	BE		3500000000			1	2	DO 17792	71	110
19265+2546		30.2	42	60+ 4	19	4	71	4	2.55	1.63	.40L	3.47L	BD	AAI	9	7601100000							
19265+2015		30.3	10	55+ 1	45	11	75	3	.35L	.29L	2.63	16.08L	C	KEG		8800000110							
19265+2119		31.8	30	56+ 2	34	12	76	2	.40:	.41:	1.82	18.23L	CEC	DECC	0	4640123110		3					
19265+2843		32.1	42	63+ 5	72	10	68	2	.25	.29L	.40L	2.56L	C	DE		9701000000			1	*41	19265+2843	23	1
19265+2242		32.8	20	57+ 3	33	3	76	4	.95	.40	.69L	6.08	BC D	AB D	6	9701100000							
19265+2221		34.5	32	57+ 2	29	4	77	4	.97	.46	.64L	6.62L	BC	AB	0	9700000000							
19265+2036		34.8	20	56+ 2	33	5	77	4	.93	.38:	1.30L	17.48L	CD	BB	1	7700211100							
19265+2728		35.9	0	62+ 5	25	9	72	3	1.12	.33	.40L	2.33L	BC	AB	1	3602120000		1	1	2	DO 17797	58	105
19266+2433		36.7	39	59+ 3	17	5	70	5	28.88	7.00	1.15	4.11L	BBB	AAA	0	5520000000	31		5	13	87261 M0	5	45
19266+2042		38.7	15	56+ 2	67	9	79	2	.30	.47L	1.23L	16.94L	C	CE		6701200000							
19266+2745		39.0	0	62+ 5	21	9	69	3	.70	.50	.40L	1.65L	BC	BAL	3	6600000000							
19266+2836		40.5	37	63+ 5	27	16	23	2	.25L	.25L	.44L	2.41	C	FB		9602000000							
19266+2000		40.8	7	55+ 1	69	11	76	2	.43L	.35L	2.15	38.86L	C	HHB		5701122428		F	1	23	LDN 0740	576	
19267+2132		42.8	45	56+ 2	35	4	78	3	.82	.37	.81L	12.78L	BD	BCG	4	5601111100							
19267+2138		43.0	59	56+ 2	20	4	78	3	5.22	2.46	.77L	10.77L	BE	AAF	9	5700200000							
19267+2110		44.5	48	56+ 2	38	9	77	3	.35	.29L	.93L	16.30L	C	CI J		4600100100							
19267+2446		44.8	22	59+ 3	28	8	70	5	.98	.41	.40L	3.69L	BC	AB	2	4600000000							
19267+2215		45.1	19	57+ 2	33	5	77	4	.72	.36	.67L	6.65L	BC	BB	0	8700010000							
19267+2136		45.5	38	56+ 2	71	12	81	2	.35	.66L	1.28L	20.25L	F	D		5600210000							
19267+2104		45.6	59	56+ 2	29	5	78	3	1.56	.89	.86L	14.87L	BD	AAK	0	2600301000							
19267+2647		47.1	3	61+ 4	63	6	74	3	.50	.35L	.40L	2.79L	B	BDK		5500000000							
19267+2232		47.2	24	57+ 2	31	3	77	4	1.05	.23	.62L	8.31L	BC	BC	2	9603010200							
19267+2048		47.5	4	56+ 2	24	5	78	3	2.50	.94	1.06L	12.49L	BC	AALI	1	6702240110							
19268+2427		50.3	44	59+ 3	39	8	71	2	.27	.25L	.58L	6.31L	C	B		3500110000							
19268+2439		51.9	53	59+ 3	24	3	71	5	1.62	.53	.49L	4.35L	BB	ABD	2	4500000000			2	13	87267 K0	3	60
19268+2249		53.1	23	57+ 3	23	6	76	4	.45	.32L	.60L	7.77L	C	CD		9600000000							
19268+2728		53.8	21	62+ 5	53	10	72	3	.40	.25L	.40L	2.50L	C	CG		3601120000		1					
19269+2309		55.0	49	58+ 3	16	3	76	4	4.85	1.92	.57L	5.44L	BB	AA	0	9701100100			3	4	TMSS +20408	18	28
19269+2100		56.5	22	56+ 2	18	5	78	4	3.39	2.52	.82L	15.27L	CC	AAE	9	5600200000							
19269+2934		56.7	49	63+ 6	38	18	71	2	.25L	.44L	.50L	4.59	D	EHC		9601000118							
19269+2119		58.2	10	56+ 2	28	5	77	3	.82	.53	.90L	13.47L	BC	AB	5	3701223210		3					
19269+2426		58.2	14	59+ 3	101	12	70	2	.33	.26L	.54L	6.98L	F	CD		3500210000							
19270+2305		0.3	22	58+ 3	28	8	76	4	.60	.39	.58L	6.08L	BF	BB	0	9601100100							
19270+2027		0.5	50	55+ 1	20	5	78	3	2.96	1.49	.91L	12.43L	BD	AA I	9	8704200110							
19270+2103		0.6	38	56+ 2	31	3	78	4	1.04	.43	1.32L	15.50L	BC	AB	0	3600201000							
19270+2958		1.2	38	64+ 6	59	8	68	3	.27	.25L	.40L	11.44L	C	G G		9502000008							
19270+2918		1.6	9	63+ 6	39	20	74	3	.27L	.25L	.40L	3.83	C	KLJB		7601000000							
19270+2033		2.9	5	56+ 1	29	5	77	3	3.16	2.09	1.15L	16.39L	CB	AACE	0	7702231320		7					
19270+2239		3.3	30	57+ 2	17	4	76	4	41.26	29.99	3.69	7.66L	BBC	AAAJ	9	9601100130	28						
19270+2209		3.6	56	57+ 2	18	4	76	4	17.42	11.72	1.79	5.78L	ABB	AAA	0	2700000000	29						
19270+2202		5.7	57	57+ 2	26	3	76	4	.25:	.26	2.33	10.82	CDBC	CBBC	0	2700000010							
19271+2841		7.7	28	63+ 5	48	9	70	3	.94	.19:	.40L	1.79L	CE	AG	0	9700000000			2	* 2	DO 17806	56	90
19271+2023		9.1	19	55+ 1	54	6	77	3	.68	.36	1.16L	18.20L	CC	BC	4	7702100000							
19271+2642		10.8	10	61+ 4	53	8	73	3	.29	.32L	.40L	2.20L	B	EC G		5600000000							
19271+2253		11.0	52	58+ 2	22	3	76	4	1.84	.95	.60L	6.10L	BE	AA	9	9700100000							
19272+2234		12.2	47	57+ 2	21	4	76	4	.63	.27	.61L	9.28L	BD	BC	6	9602110110							
19272+2355		13.4	59	59+ 3	36	9	74	3	.33	.25L	.51L	6.36L	D	DD		5700000000			1	23	LDN 0784	304	
19272+2426		15.1	1	59+ 3	36	7	74	5	.52	.19	.45L	4.63L	BD	BC	1	3500110000							
19272+2117		15.9	43	56+ 2	38	10	77	3	.38	.34L	1.02L	13.61L	C	CFF		3701200100							
19273+2115		20.0	57	56+ 2	30	3	77	4	2.55	1.42	1.12L	12.83L	BB	AAAD	7	4701300100							
19273+2053		21.0	40	56+ 1	67	13	79	2	.32	.26L	1.68L	59.89L	C	DL N		9500130128							
19273+2317		21.2	58	58+ 3	15	4	75	4	3.44	2.03	.53L	5.61L	AB	AAD	0	9701100000			1	23	LDN 0779	563	
19273+2133		21.2	1	56+ 2	34	5	77	3	4.77	4.08	.87L	7.26L	BB	AAL	4	4701100200							
19273+2139		22.4	1	57+ 2	20	9	79	3	.99	.69	.61L	5.38L	CC	AA	0	4700100100							
19273+2031		23.3	23	56+ 1	30	9	78	3	.97	.45	1.00L	16.66L	BC	AB	5	6702232410		7	1	32	X1927+205	103	7
19273+2248		23.3	50	58+ 2	20	3	75	4	1.58	1.04	.91L	6.95L	CB	AAE	1	9700200100							
19274+2033		26.4	25	56+ 1	16	3	77	4	1.48	.85	4.41	24.31	BBBC	AABB	3	6602132410		7	1	32	X1927+205	27	7
19274+2520		26.7	15	60+ 4	26	12	75	2	.24:	.25L	.54	4.00	C CC	D DB		5700010100							
19274+2012		29.6	43	55+ 1	59	10	79	2	.40	.25L	1.72L	23.29L	D	C D		6702000200							
19274+2844		29.8	34	63+ 5	62	20	70	3	.25L	.25L	.40L	2.62	B	LLNB		9600000000							
19275+2052		30.9	9	56+ 1	21	4	77	4	.37	1.17	10.22	20.63:	CBBC	BAAA	1	9600110118							
19275+2315		31.6	48	58+ 3	40	5	74	4	.74	.29:	.52L	5.66L	CD	AD	0	8701200000			1	23	LDN 0779	394	
19275+2325		35.3	41	58+ 3	53	8	70	4	.41	.72L	.74L	7.21L	B	BHL		9601001100							
19276+2246		38.3	55	58+ 2	31	3	76	4	1.08	.25	.62L	9.64L	BD	AD	1	9601100100							
19276+2538		38.5	21	60+ 4	36	8	71	3	.61	.25:	.40L	3.94L	BE	BC E	0	5700000000							
19276+2659		39.6	13	61+ 4	38	7	73	3	.49	.25:	.40L	3.40L	BD	BC	0	2501000000			1	1	IU VUL	7	3
19276+2303		39.6	25	58+ 2	22	5	74	4	1.73	.87	.60L	7.33L	BC	AAI D	0	9604112210		2					
19276+2111		40.6	4	56+ 2	28	4	77	4	5.94	4.03	.86L	10.07L	BB	AAG	9	3700200100							
19276+2158		41.3	26	57+ 2	28	4	76	4	11.23	8.67	2.44	9.86L	BCC	AAA	9	3701000310		4					
19277+2236		44.6	5	57+ 2	13	4	33	4	3.91	1.66	18.54	34.26	BBCD	AABA	2	85C1102420		4	4	13	87278 K2	1	70
19277+2817		45.2	5	62+ 5	23	14	72	2	.29	.25L	.46L	2.40L	D	G I		2700000000							
19277+2317		45.6	51	58+ 3	99	13	78	2	.30	.25L	.60L	7.64L	D	B		8601200000			1	23	LDN 0779	261	
19277+2143		45.8	45	57+ 2	26	3	76	4	1.03	.54	.79L	11.32L	BC	AB	1	3701100000							
19278+2106		48.4	21	56+ 1	21	5	77	4	1.48	.78	.94L	61.91L	CB	AA G	9	5501100008							
19278+2758		49.2	2	62+ 5	36	28	78	3	.26L	.25L	.40L	3.10	C	GD		4600000000							
19278+2128		52.5	8	56+ 2	78	10	76	2	.25	.25L	1.16L	11.99L	C	C		3700100000							
19278+2136		53.0	26	57+ 2	22	4	76	4	.82	.47	.80L	9.43L	BC	BB F	5	3700100410		4					
19278+2331		53.3	45	58+ 3	48	8	75	3	.30	.25L	.58L	5.96L	C	D GE		9700101100			1	13	87279 K2	10	87
19278+2007		53.4	25	55+ 1	27	10	78	3	1.45L	.36L	3.43:	28.91	FD	HCEB		970200030F		4	1	23	OCL 0114	458	
19278+2301		53.4	33	58+ 2	51	15	77	3	.25L	.25L	.78	9.13	DC	GCC		9584212220		2					
19278+2221		53.5	46	57+ 2	56	4	76	4	.44L	.25L	.89	9.43L	C	H B		6701100100							
19279+2849		54.2	28	63+ 5	38	26	72	3	.25L	.25L	.40L	3.60	C	DE		9600100000							
19279+2517		54.5	2	60+ 3	21	5	70	3	3.59	1.43	.43L	3.27L	CC	AA	8	4701000000			1	1	YY VUL	3	3
19279+2231		54.8	41	57+ 2	19	4	76	4	1.37	.68	.63L	7.48L	BC	AA	0	9701101010							
19279+2837		55.5	8	63+ 5	28	8	69	3	.75	.25L	.40L	2.44L	B	BH		9700000000			1	13	87280 K2	1	80
19279+2211		57.7	12	57+ 2	75	14	76	3	.48L	.25L	.83	42.42L	C	DD		4500100008							
19279+2438		57.9	23	59+ 3	31	5	74	4	.71	.30	.53L	7.00L	BC	BB	0	4500000000							
19279+2115		58.0	7	56+ 2	57	5	77	4	.41L	.25L	1.66	10.82L	B	DB		3701100100							
19279+2223		58.8	15	57+ 2	47	10	73	2	.26	.25L	.84L	13.37L	C	E		9600100100							
19279+2456		59.1	60	59+ 3	31	3	74	4	.75	.25L	.40L	3.71L	B	B		4600100000			1	13	87282 K0	3	73

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
19279+2328	59.5	17	58+	3	22	3	75	5	4.45	3.12	.71:	5.49L	BBD	AAB	9	9701101100								
19280+2138	1.2	50	57+	2	53	15	76	3	.25L	.25L	.95	10.33:	FF	MDB		7500210418		4						
19280+2737	1.3	57	62+	5	31	8	68	3	.93	.45	.40L	1.91L	BC	AC	2	4601011000								
19280+2729	1.5	13	62+	5	16	4	69	3	1.27	.55	.40L	1.77L	CC	AB	0	5600000000								
19280+2416	2.5	34	59+	3	22	5	74	4	3.74	1.98	.53L	6.27L	BC	AAF	7	3600000000								
19280+2528	4.3	21	60+	4	23	5	72	3	.93	.69	.44L	4.11L	CF	AAD	9	5701000000								
19280+2312	4.6	23	58+	2	33	3	74	5	.73	.35L	.62L	5.83L	B	BC		9600211000			1	23	LDN 0779		171	
19281+2045	6.1	21	56+	1	24	8	79	4	.52	.16:	1.14L	76.90L	CE	CD	0	9501001008								
19281+2308	7.1	39	58+	2	16	4	70	5	4.61	7.79	2.51	5.89L	BBB	AAA	9	9600410000			1	23	LDN 0779		395	
19281+2053	7.5	1	56+	1	16	5	77	4	1.18	.48	1.03L	58.98L	BC	ABHC	1	9510011208								
19281+2621	7.5	39	61+	4	24	6	74	3	2.75	2.18	.40L	2.84L	BB	AAB	0	3741000000								
19281+2314	8.3	42	58+	2	24	3	75	5	1.38	.61	.60L	5.68L	BC	AB N	8	7600311000			1	23	LDN 0779		117	
19281+2409	9.0	5	59+	3	27	26	128	2	1.13L	.25L	.61L	4.06	C	C		9700100000								
19281+2948	9.1	54	64+	6	21	6	73	3	2.72	1.12	.40L	2.56L	BB	AA	3	9702000000			1	1	FM CYG		19	3
19281+2846	10.4	10	63+	5	34	9	71	3	.56	.34	.40L	2.37L	BC	BD	1	9700100000								
19281+2353	11.4	57	59+	3	22	4	74	5	2.15	1.31	.59L	5.95L	BB	AA	4	9600000000								
19282+2253	12.1	39	58+	2	22	5	74	4	19.34	16.05	3.40	5.55L	BBE	AAA	9	9702010000	26							
19282+2803	12.2	29	62+	5	30	7	69	3	1.54	.66	.40L	2.63L	BC	AA	6	2600000000								
19282+2306	13.3	16	58+	2	19	4	72	5	5.35	2.46	.61L	5.75L	BC	AAE	9	9601210000			1	23	LDN 0779		556	
19282+2936	13.4	53	64+	6	103	25	75	2	.27L	.25L	.40L	4.07	D	D C		9600000008								
19282+2115	15.1	15	56+	1	55	12	73	2	.41	.19:	1.24L	13.49L	CE	EE	0	2700100100								
19282+2124	15.5	48	56+	2	91	11	76	2	.28	.25L	.94L	68.50L	E	D		3500100008								
19282+2454	15.5	24	59+	3	26	8	69	3	.69	.20:	.51L	5.00L	BE	BE	5	4500100000								
19282+2557	15.7	21	60+	4	78	9	74	3	.27	.28L	.40L	4.89L	C	BE G		9601000000								
19282+2206	16.2	43	57+	2	20	3	75	4	1.78	1.14	.82L	41.51L	BC	AAFC	2	5501200108								
19282+2404	17.0	18	59+	3	29	8	71	4	.79	.31	.54L	7.30L	BC	BC	1	8600100000								
19283+2213	18.6	1	57+	2	23	9	74	4	.56	.44	.79L	53.40L	FE	BC	2	4501100008								
19283+2338	20.8	57	58+	3	29	3	74	5	1.22	.56	.53L	6.53L	BB	AB	1	9600000000								
19283+2426	22.1	5	59+	3	24	5	72	3	1.24	1.55	.61L	6.18L	BC	AADD	9	3600001000								
19283+2753	23.7	33	62+	5	23	5	67	3	4.03	3.83	.72	2.81L	BFD	AAB	9	2600100000								
19284+2003	25.0	50	55+	1	22	4	77	4	7.15	4.23	4.34L	57.85L	FF	AA C	9	960200010F			1	23	OCL 0114		369	
19284+2503	26.0	30	60+	3	20	4	71	3	1.81	.87	.44L	4.35L	BD	AA	9	7701110000								
19284+2852	27.4	19	63+	5	76	24	67	2	.25L	.51L	.40L	2.92	D	GC		9600100008								
19285+2257	30.8	0	58+	2	21	4	76	5	1.18	.38	.62L	6.04L	CC	AC D	4	9701010010			2	2	DO 17817		89	108
19285+2439	31.4	30	59+	3	26	4	70	3	6.25	2.78	.49L	6.31L	BC	AAB	5	3500000000								
19285+2500	31.6	48	60+	3	33	8	69	3	.75	.23:	.49L	4.45L	BE	ABL	0	7621110000			1	13	87296 G0		10	67
19285+2136	33.3	41	57+	2	23	9	76	4	.63	.24	1.00L	52.99L	BE	ADH	3	4501021318								
19285+2047	33.3	37	56+	1	27	9	77	3	.54	.26L	1.45L	63.96L	F	CC		9501101108								
19285+2242	34.3	32	58+	2	24	8	75	4	.58	.34	.68L	7.97L	BC	CBM	2	9601000000								
19286+2751	41.9	11	62+	5	31	5	70	3	39.81	10.00	1.32	2.66L	BBC	AAA	0	3600100000			7	13	87301 +++		3	31
19287+2310	43.2	4	58+	2	22	3	74	5	.93	.47	.58L	7.97L	CB	AB	2	9511000000								
19287+2046	43.4	14	56+	1	18	3	76	4	6.95	4.08	1.00L	62.54L	BC	AAE	9	9500101008								
19287+2333	43.5	50	58+	3	66	8	78	2	.39	.32L	.73L	9.96L	D	BD		9601100100								
19287+2320	44.4	47	58+	2	37	8	71	5	.45	.25	.66L	8.31L	BD	CD	2	9501000110								
19287+2014	45.6	31	55+	1	17	6	77	4	.58:	.63	11.20	58.21	FCCD	DDCB	0	9681134328		B	2	23	OCL 0114		408	
19287+2847	46.4	59	63+	5	21	7	73	3	1.49	.79	.40L	12.39L	BD	AA	0	9500211008								
19287+2704	47.2	48	61+	4	30	8	68	3	.90	.34	.40L	3.08L	CE	AC	0	9600000000								
19287+2959	47.5	50	64+	6	26	7	70	3	2.69	1.14	.40L	2.27L	DE	AAF	9	9800010000			1	1	FN CYG		8	3
19287+2334	47.9	48	58+	2	37	8	32	5	.37:	.27L	1.29	8.08L	C B	CI AC		9601100100								
19288+2524	48.2	5	60+	3	44	10	72	2	.35	.25	.41L	5.60L	CD	CE M	0	9702101100								
19288+2712	50.6	30	62+	4	29	8	68	3	.67	.64	.40L	3.11L	BD	ABF	4	8700001000								
19288+2907	50.9	46	63+	5	25	5	69	3	2.53	1.41	.40L	8.44L	BB	AAD	0	9600200008								
19288+2236	51.3	23	58+	2	57	11	70	3	.27	.25L	.82L	10.00L	C	D		9601000000								
19288+2923	51.4	34	63+	5	27	6	73	3	40.43	57.09	13.73	7.27	BBDD	AAAC	9	9580000118								
19288+2729	51.5	17	62+	4	60	16	71	2	.30	.25L	.42L	3.76L	C	E D		2500000000			1	13	87306 M0		12	88
19288+2527	51.6	9	60+	3	36	3	74	3	1.06	.30	.40L	3.76L	BD	AC	0	9701201000			1	2	DO 17822		66	105
19289+2442	57.2	16	59+	3	26	4	70	3	2.96	1.73	.40L	4.09L	BB	AA	0	9600000000								
19289+2939	59.8	37	64+	5	33	8	69	3	.90	.57	.40L	2.34L	BC	AB	0	9700100000								
19290+2054	0.9	55	56+	1	31	5	76	4	.68	.37	.98L	79.85L	BC	BBF	1	8501110008								
19290+2818	0.9	5	63+	5	73	13	70	3	.34	.25L	.40L	2.71L	C	F		1700000000								
19290+2844	2.8	54	63+	5	29	12	69	3	.45	.25L	.40L	9.73L	F	BFGG		9601111008								
19290+2903	3.2	47	63+	5	53	15	69	2	.25L	.64L	.38:	3.68	FD	LDA		9700100118								
19290+2324	3.3	9	58+	2	22	4	74	5	13.71	5.29	.94	5.35L	ABD	AABG	1	9602000110	15		2	4	TMSS +20412		20	28
19290+2533	3.3	38	60+	3	27	5	74	3	2.12	1.02	.40L	3.68L	DD	AA	9	9700101000								
19290+2645	4.6	12	61+	4	54	13	69	2	.38	.25L	.49L	5.93L	C	E		9501000000								
19291+2511	6.0	17	60+	3	18	4	71	3	5.73	3.16	.42L	4.91L	BB	AAE	1	9700000000								
19291+2936	6.2	6	64+	5	41	9	70	3	.68	.25L	.40L	2.35L	B	AD		9700100000			2	13	87308 K0		2	82
19291+2012	6.5	56	55+	1	18	5	77	4	18.49	18.36	11.19L	75.82L	BB	AAB	8	960034442F	13	B						
19291+2604	7.0	24	61+	4	62	3	74	3	.42	.25L	.40L	3.99L	C	BI		9601000000			1	2	DO 17825		39	108
19291+2719	7.0	53	62+	4	32	9	67	3	.59	.25L	.43L	3.67L	B	BCL		6600111000								
19291+2004	7.5	10	55+	1	31	3	77	4	.95	.47	5.18L	76.23L	BD	AB	1	960010010F								
19291+2929	9.5	14	64+	5	40	13	69	3	.25L	.25L	.49:	8.44	EC	FI C		9500001200								
19291+2253	9.9	3	58+	2	25	3	75	5	.97	.53	.76L	8.74:	BB C	AAGD	7	9601000210								
19291+2101	10.5	36	56+	1	82	13	77	2	.30	.35L	1.28L	57.27L	F	DD		6500000108								
19291+2739	10.7	22	62+	4	35	5	70	3	2.64	.62	.40L	2.78L	BD	AA	1	4600001000			1	13	87311 M0		8	90
19292+2435	12.8	7	59+	3	17	4	70	3	2.15	.96	.51L	4.46L	BB	AAC	0	9600000000								
19292+2150	14.8	15	57+	2	30	5	75	4	.75	.39	1.02L	40.00L	DC	ABHE	6	7601100318								
19292+2132	15.1	59	57+	1	9	8	166	4	.93	.43	1.13L	72.54L	CE	AD	0	4410000008								
19292+2026	15.6	27	56+	1	17	5	77	4	2.23	2.53	1.17L	57.46L	DC	AA	9	9601111408								
19292+2654	15.6	3	61+	4	15	5	68	3	3.09	1.05	.48L	4.42:	BE D	AACE	9	9500100320		4						
19292+2417	16.6	9	59+	3	35	8	71	3	.49	.21:	.57L	10.33L	CF	BB	0	9601110220			1	23	LDN 0786		249	
19292+2213	17.1	53	57+	2	81	7	74	3	.58	.27L	.87L	41.27L	F	BE		5511000108								
19293+2018	18.1	19	56+	1	52	3	77	4	.75	.33L	1.14L	82.22L	C	AC		9601300108								
19293+2630	18.2	32	61+	4	30	4	69	3	1.52	.34	.40L	4.03L	CD	ABKF	7	7601001000			2	13	87314 K0		9	60
19293+2002	18.3	7	55+	1	16	5	77	4	11.13	6.23	2.56:	79.31L	CCC	AAC	9	960020020F	50							
19293+2450	18.5	15	60+	3	25	5	71	3	2.33	.92	.55L	4.75L	ED	AAE	9	9623101000								
19293+2517	20.0	11	60+	3	85	14	72	2	.24	.25L	.55L	6.69L	C	E		9700111320								
19293+2522	20.2	32	60+	3	35	6	74	3	1.40	.69	.40L	4.01L	BC	AA	0	9700112320								
19293+2718	21.6	10	62+	4	29	9	69	3	.81	.18:	.40L	2.85L	BD	BE	0	8700110000			2	13	87315 M0		3	90
19293+2556	23.3	16	60+	4	34	8	74	3	.32L	.35	3.59	3.50L	CC	EDAL		8701000000								
19294+2749	25.7	23	62+	4	25	3	68	3	1.16	.78	.40L	3.53L	DD	AA M	9	3600001000								
19294+2039	28.1	3	56+	1	35	10	75	3	.88	.39L	1.22L	85.12L	C	AB		9503210218								
19294+2157	28.8	47	57+	2	22	4	74	4	1.31	1.33	.98L	45.89L	CD	AA	9	7600000008			1	23	LDN 0770		454	
19294+2147	28.9	35	57+	1	39	5	75	4	.70	.26L	.96L	45.00L	B	BB		6601200318								
19294+2128	29.1	30	57+	1	67	12	72	2	.29	.79L	.92L	20.48L	C	EJ G		3701300118								
19294+2125	29.9	10	57+	1	34	3	77	4	.48	.34L	1.13L	58.83L	B	ACE		4501100218								
19295+2228	30.6	50	57+	2	14	4	74	5	14.25	25.34	3.89L	9.02L	AB	AAA	7	8700201500			4	1	32	X1929+224	74	4
19295+2024	31.2	46	56+	1	60	13	76	2	.53L	.30L	3.27	100.13L	C	NEB		9501222408								
19295+2041	31.8	39	56+	1	26	5	75	4	1.21	.68	1.61L	63.78L	CC	AAB	8	9503110108								
19295+2652	32.2	59	61+	4	41	10	70	3	.25L	.19:	2.04	5.50	ECC	GBE		9500100320			4	1	32	X1929+268	49	4

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)				Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l	b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
19295+2237	33.8	14	58+	2	19	4	73	5	.25L	1.79	2.70	9.86L	BB	AA		8600000000								
19295+2824	35.6	39	63+	5	27	9	69	3	.80	.46	.40L	2.43L	CC	BB	0	0720000000								
19296+2151	36.0	10	57+	1	28	11	32	3	.25L	.25L	1.34	14.30	CC	I DC		8781200318								
19296+2451	36.6	9	60+	3	43	3	74	3	.36:	.34	.48L	4.16L	CD	BC	0	9622101000								
19296+2227	37.7	17	57+	2	13	4	74	5	31.73	41.80	13.18	8.60L	BAB	AAAB	5	9700201510		4	1	32	X1929+224		64	4
19297+2033	43.5	55	56+	1	33	8	75	4	.69	.34L	1.33L	84.78L	B	BGD		9502300118								
19297+2300	43.5	33	58+	2	16	5	71	4	8.11	10.63	4.45	8.32L	CBC	AAAE	6	8601000210								
19297+2639	44.1	36	61+	4	65	9	69	3	.27	.25L	.43L	5.01L	D	CD		9500000000								
19297+2021	44.5	2	56+	1	40	6	75	4	.77	.31:	1.84L	90.87L	BD	BCD	0	8603210108		1	1	39	ADG055.6+00.7		78	2695
19297+2757	44.8	57	62+	4	17	5	71	3	1.81	.87	.40L	2.78L	EC	AAD	2	2600001000								
19297+2139	45.4	38	57+	1	26	3	75	4	.52	.29:	1.06L	58.11L	ED	BE	0	3500100008								
19297+2419	46.5	9	59+	3	31	9	70	3	.77	.46	.52L	5.72L	BD	AB	0	9701000110		1	1	23	LDN 0786		232	
19298+2520	48.0	6	60+	3	39	6	74	3	1.02	.52	.40L	4.49L	BC	AB L	0	9700012110								
19298+2728	51.5	35	62+	4	35	9	70	3	.69	.27	.40L	4.17L	BC	AB F	0	5601101000								
19298+2125	51.6	9	57+	1	82	7	74	3	.39	.38L	1.00L	50.23L	C	CE		4600100008								
19298+2137	51.8	17	57+	1	56	6	75	4	.39	.25L	1.14L	81.45L	B	B		4500200008								
19298+2440	52.1	32	59+	3	61	16	71	2	.25	.27L	.68L	11.68L	C	FD		9500000000								
19299+2314	56.0	40	58+	2	52	24	70	2	.25L	.73L	.77L	7.07	D	K E		4701101010								
19299+2605	56.4	50	61+	3	23	9	26	3	.89	.54	.40L	3.64L	DC	FA G	1	9721023000		3						
19299+2049	56.5	52	56+	1	25	4	76	4	.60	.36L	1.32L	103.72L	C	BDFD		9501210008			1	2	DO 17836		34	86
19299+2051	56.7	59	56+	1	30	8	76	4	.71	.30L	1.15L	93.12L	B	BM		8502210008								
19299+2218	57.1	5	57+	2	37	3	76	5	.54	.26:	.86L	45.62L	BF	BC L	0	4501000008								
19299+2343	57.6	0	59+	2	20	5	71	3	1.22	.99	.62L	7.80L	CE	AA	9	9600002000								
19299+2028	57.8	39	56+	1	55	10	76	2	.65	.48L	1.09L	36.24L	D	BCBF		9700356528		3	1	32	X1930+204		86	3
19299+2113	57.8	22	56+	1	57	8	77	3	.51	.30L	1.39L	73.67L	C	CHGD		3501110108								
19299+2154	58.0	59	57+	1	107	12	72	2	.28	.39L	1.09L	70.31L	C	EL		8501221148		9	1	23	LDN 0770		303	
19300+2107	0.1	57	56+	1	29	5	76	4	3.29	1.58	1.27L	74.21L	BB	AAM	8	4401101108								
19300+2955	0.5	26	64+	5	44	24	75	2	.25L	.25L	.56L	3.73	C	GHB		9600000200								
19300+2133	1.1	40	57+	1	29	4	75	4	1.32	1.07	1.00L	57.98L	BF	AA	9	4500101008								
19300+2030	1.2	17	56+	1	58	18	76	3	.66L	.39L	2.70	58.94L	E	CBEF		9600355438		3	1	32	X1930+204		51	3
19300+2332	1.2	7	58+	2	24	6	71	3	3.40	1.81	.57L	9.12L	DD	AA	9	9501000110								
19300+2207	2.1	59	57+	2	34	4	74	5	.58	.30	.86L	47.95L	BD	ABI	0	8501000008								
19300+2629	2.1	2	61+	4	39	8	69	3	.46	.25L	.44L	5.11L	D	BI		9600000000		1	1	23	LDN 0770		478	
19300+2318	4.0	54	58+	2	42	5	72	3	1.09	.33	.65L	8.61L	DC	AC	0	2702102000								
19300+2158	4.5	28	57+	1	17	4	74	5	.46	7.64	24.12	31.12	BBBC	BAAC	4	8601121148		9	2	23	LDN 0770		112	
19300+2017	5.0	32	56+	1	39	6	75	3	.61	.36:	4.56:	67.54L	CFE	BEEG	0	8604257758		B						
19300+2902	5.4	34	63+	5	44	10	70	3	.48	.16:	.40L	12.54L	CE	CDH	0	9500210208								
19300+2857	5.8	14	63+	5	90	17	74	2	.30L	.34L	.52L	3.07	D	HDA		9700100208								
19301+2841	6.0	55	63+	5	56	8	70	3	.55	.24:	.40L	16.77L	ED	CC	0	9501200008			1	1	V883 CYG		3	3
19301+2727	6.5	10	62+	4	27	5	69	3	5.90	3.09	.56	2.65L	BBB	AAB	1	6700201000								
19301+2027	6.8	58	56+	1	35	4	75	3	.75	.35L	1.28L	65.10L	D	CGFH		9600355438		3	1	32	X1930+204		110	3
19301+2845	7.8	32	63+	5	35	8	70	3	.62	.25L	.40L	15.41L	B	BG		9500200008								
19301+2022	8.6	26	56+	1	56	17	77	3	.46L	.25L	4.49	27.97	CC	B CB		9701423408								
19301+2047	10.4	6	56+	1	43	9	74	2	.44	.32L	1.37L	61.14L	D	C		8501310218								
19301+2850	10.4	27	63+	5	47	12	71	3	.39L	.30:	.70	16.02L	DB	DDB		9501100008								
19301+2242	10.8	36	58+	2	26	9	71	4	.86	.45	.78L	8.80L	CC	BB	0	9601000110								
19301+2533	11.1	48	60+	3	39	7	74	3	1.16	.34	.49L	5.12L	BC	AB	0	8700100000								
19301+2936	11.3	15	64+	5	48	15	70	3	.25L	.28L	.55:	6.72	DC	JEC		9500100100								
19301+2521	12.0	23	60+	3	60	14	73	2	.33	.25L	.59L	8.18L	C	C EC		9500001000								
19302+2425	14.9	8	59+	3	25	3	71	3	1.80	.67	.50L	4.83L	BC	AA	1	9700104000			1	2	DO 17844		81	113
19302+2612	15.4	47	61+	3	73	12	71	3	.28L	.32L	.77	5.87L	B	ECF		9600000000								
19302+2008	16.5	8	56+	1	52	10	75	3	.47	1.30L	5.33L	65.02L	E	BC		960011012F								
19302+2729	16.7	55	62+	4	17	5	69	3	2.12	1.17	.48L	4.45L	BC	AAGE	0	5600101110								
19303+2635	18.0	24	61+	4	91	15	75	2	.36	.26L	.44L	4.71L	C	DC		9600000000								
19303+2429	20.4	41	59+	3	23	5	72	3	2.33	1.02	.56L	4.52L	BC	AA	1	9710103000								
19303+2152	20.7	36	57+	1	37	8	71	4	.61	.35	.91L	51.64L	BC	BB	1	8500100008			1	23	LDN 0770		530	
19303+2923	20.9	39	64+	5	37	15	25	3	.25L	.25L	.62	11.52L	D	KKGB		9401010008		1						
19303+2750	21.9	53	62+	4	36	8	69	3	.79	.20:	.40L	3.24L	BD	AC	0	3600000000								
19303+2931	22.1	43	64+	5	41	8	70	3	.62	.25	.40L	2.91L	BE	BCE	0	9600212000								
19303+2019	22.9	60	56+	1	18	7	79	4	2.89	1.16	2.23	86.46L	CCC	AAEC	9	6632223408								
19304+2301	25.7	19	58+	2	23	7	74	3	.61	.36	.64L	7.99L	DC	BD	0	4601112000								
19304+2838	26.4	3	63+	5	31	9	71	3	.63	.30:	.40L	16.23L	BD	BC	1	8500100008								
19304+2311	26.7	30	58+	2	36	19	69	2	.42L	.25L	.73	9.39L	D	DC		3701111120								
19304+2529	27.0	41	60+	3	23	6	71	3	37.09	49.50	12.64	7.03L	DBD	AAAF	9	7702100010	12							
19304+2310	27.8	32	58+	2	34	13	76	2	.35	.25L	.93L	14.91L	C	I IC		3601111120								
19305+2044	31.0	30	56+	1	41	4	76	4	.71	.39	1.26L	73.49L	CD	BC	0	7501110218								
19305+2605	32.1	42	61+	3	21	6	68	3	2.99	1.26	.40L	4.93L	BB	AA	2	7600000000								
19305+2410	33.8	24	59+	2	21	5	72	3	22.12	14.17	2.30	5.95L	BCC	AAAE	9	9601000100								
19305+2358	33.9	43	59+	2	17	4	70	3	1.22	.56	.53L	6.40L	BC	AA	0	9601001100								
19305+2640	34.6	43	61+	4	28	9	70	3	.61	.29	.40L	4.64L	FD	BA	2	8602100010								
19305+2513	34.7	13	60+	3	30	7	75	3	1.10	.27	.56L	5.37L	BC	ADE	0	9601000000			1	2	DO 17852		81	100
19305+2322	35.0	36	58+	2	65	9	69	2	.39	.38L	.82L	11.14L	C	BC		8601001000								
19305+2944	35.3	40	64+	5	46	9	70	3	.67	.26L	.40L	2.26L	D	BG		9600000000			1	2	DO 17850		79	86
19305+2445	35.6	31	60+	3	32	6	74	3	1.54	.88	.48L	8.00L	CC	AA	7	9600000000								
19306+2232	36.1	34	58+	2	38	8	74	3	.41	.21:	.68L	8.47L	CD	BD	0	6701002000								
19306+2722	36.6	44	62+	4	43	9	69	3	.57	.23:	.40L	3.87L	ED	CGEE	0	7700030000		1	1	32	X1930+273		65	1
19306+2034	37.1	46	56+	1	56	11	72	4	.49	.29L	1.23L	89.50L	D	BB		7501101028								
19306+2106	37.7	5	56+	1	22	8	74	4	.92	.27:	1.03L	50.96L	BF	BD	0	4500100008								
19306+2544	39.1	41	60+	3	82	15	71	2	.30	.25L	.54L	8.32L	F	E		9501010000								
19306+2928	39.6	54	64+	5	28	8	69	3	.91	.43	.40L	13.18L	BC	AB	0	9401222008		1						
19306+2815	39.7	50	63+	4	72	14	70	2	.30	.25L	.40L	5.19L	C	C		0601000000								
19306+2110	40.5	49	56+	1	29	5	75	4	2.38	1.04	1.13L	46.10L	BB	AA	4	4500100008								
19307+2216	42.7	56	57+	1	27	4	70	4	1.22	1.19	.95	38.05L	BEC	AAEJ	9	5501001328		4						
19307+2831	42.8	49	63+	5	89	8	71	2	.28	.32L	.42L	17.51L	F	BF		6500000008			2	16	12132– R		10	
19307+2136	43.1	22	57+	1	38	10	73	3	.49	.32L	1.00L	49.08L	C	BCF		4502100328		4						
19307+2249	43.2	18	58+	2	26	3	71	3	.49	.25L	.99L	10.18L	C	C GF		4601021310								
19307+2258	43.4	25	58+	2	26	6	71	2	2.69	1.50	.93L	12.69L	BC	AA	2	4602212000								
19307+2635	43.4	47	61+	4	21	9	70	3	.80	.51	.40L	4.80L	BD	BBKG	0	8600100000								
19307+2330	43.7	18	59+	2	39	9	71	3	.94	.29:	.67L	9.25L	BF	AD	8	9700100000			1	1	CE VUL		64	3
19307+2209	44.3	50	57+	1	22	5	71	4	1.13	.28	.71L	42.97L	BD	AF	1	6501100008								
19307+2506	44.5	38	60+	3	60	3	74	3	.46	.25L	.53L	5.83L	C	BMG		9600000000								
19307+2628	45.7	37	61+	4	62	11	68	2	.36	.25L	.40L	3.88L	C	CJ		6601100000								
19307+2314	47.5	58	58+	2	32	5	70	3	.71	.33	.65L	9.37L	ED	ABEI	3	3702232220		1	1	32	X1930+232		125	1
19308+2138	48.8	52	57+	1	77	7	74	3	.34	.27L	.79L	69.02L	C	C		4503100108								
19308+2416	49.2	17	59+	2	32	6	71	3	1.05	.46	.50L	6.33L	CC	AA	1	9602000100								
19308+2806	50.7	33	63+	4	73	12	69	2	.38	.25L	.40L	4.44L	C	E		0600000000								
19308+2013	52.0	24	56+	0	30	5	75	4	.70	1.06L	12.77L	68.64L	C	BCK	0	960221148F		4						
19308+2039	52.9	19	56+	1	30	5	76	4	1.91	.65	1.10L	54.15L	BC	AB	2	7602100118								
19309+2646	54.6	9	61+	4	20	6	71	3	3.85	8.29	12.14	9.56	BBCC	AAAA	2	8401000000			1	11	PK 61+ 3.1		12	
19309+2022	56.3	27	56+	1	19	4	75	4	13.13	8.66	1.09L	54.67L	BB	AAF	6	5611100008	29							

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
19309+2148	56.8	57	57	+ 1	66	7	74	3	.69	.39L	.89L	49.98L	F	BCF		7501000108								
19309+2552	57.0	46	61	+ 3	26	6	68	3	1.51	.90	.47L	4.93L	DD	ABFL	9	9600000000								
19309+2238	57.4	28	58	+ 2	56	8	71	3	.42	.25L	.73L	8.70L	F	BNJ		5600010100			1	2	DO 17857		22	95
19310+2312	0.4	3	58	+ 2	18	5	70	3	1.25	.53	.54L	7.11L	BC	AB	1	3701332210		1	1	32	X1930+232		141	1
19310+2452	0.5	35	60	+ 3	60	9	74	2	.65	.32	.56L	6.34L	CD	AC	0	9600000000								
19310+2252	1.2	1	58	+ 2	26	5	72	3	.28:	1.36	2.61	9.67L	FCC	BAAM	0	4601120210			1	11	PK 57+ 1.1		17	
19310+2220	1.2	57	58	+ 1	74	11	71	2	.36	.51L	.85L	53.55L	C	BC		4500000018								
19310+2259	1.4	4	58	+ 2	53	9	72	2	.66	.25L	.90L	13.27L	C	AF		4601111000								
19310+2044	1.5	57	56	+ 1	22	4	75	4	6.20	4.86	.88L	46.67L	CB	AAFN	3	6602202118		2						
19310+2205	1.6	1	57	+ 1	28	8	71	4	.57	.34	.71L	41.40L	BC	AA	2	6500100308								
19310+2120	2.2	5	57	+ 1	46	10	75	3	.31L	.25L	2.30	20.26	CD	K HB		6601001618		4						
19310+2307	3.0	44	58	+ 2	46	8	70	3	.34L	.40	.84L	8.96L	C	FBF		3601100000								
19310+2316	3.8	17	58	+ 2	19	5	70	3	3.02	1.58	.70L	9.07L	CE	AA	8	3702231210		1						
19310+2016	4.2	51	56	+ 0	32	7	75	4	1.77L	.55	12.77	42.23	DDD	BCC		978240146F		4						
19310+2628	4.5	25	61	+ 3	49	9	70	3	.44	.25L	.43L	4.59L	B	BC		5600100000								
19311+2821	8.7	23	63	+ 4	21	7	72	3	.72	.45	.40L	2.63L	BC	BA	1	0700000000								
19311+2849	10.2	3	63	+ 5	22	7	71	3	1.12	.59	.40L	11.94L	EC	ABH	1	8500001008								
19311+2332	10.3	43	59	+ 2	25	5	71	3	31.62	13.84	3.01	7.20L	BBC	AAA	3	9721000110	16		6	1	EP VUL		7	3
19311+2008	11.7	13	56	+ 0	27	5	75	4	1.64L	.40:	3.35	55.07L	FC	BDB		960221230F								
19312+2610	16.0	58	61	+ 3	33	9	69	3	.42	.34L	.51L	3.93L	B	BEM		7700000000								
19312+2052	17.1	17	56	+ 1	89	11	72	2	.37	.31L	1.15L	45.79L	C	BF		6601200008								
19313+2241	20.0	40	58	+ 2	30	5	74	3	1.05	.69	.88L	10.26L	BC	AAJC	2	5700330100		1	1	2	DO 17861		44	118
19313+2009	21.0	20	56	+ 0	48	7	78	3	.78	.48:	4.81L	41.16L	DF	AB	0	970041230F								
19313+2015	22.5	29	56	+ 0	38	3	76	4	1.04	.53:	12.77L	42.23L	EF	ADG	6	971020044F		4						
19313+2640	22.6	23	61	+ 3	62	12	68	2	.31	.37L	.55L	11.81L	E	CM		7500010000								
19313+2027	23.4	20	56	+ 0	64	11	74	2	.81L	.57L	7.26	70.43L	D	DDBC		4644234448		9						
19313+2212	23.6	13	57	+ 1	30	5	72	4	2.98	2.21	.90L	55.92L	BB	AA	3	5501100108								
19313+2240	23.9	38	58	+ 2	54	10	74	3	.25L	.25L	1.33	9.65:	CC	HEA		5700330100		1						
19314+2150	24.4	31	57	+ 1	16	4	71	4	2.66	2.63	.76L	40.82L	DC	AADH	9	6510000038		8						
19314+2059	24.7	41	56	+ 1	20	5	74	3	2.14	2.37	.92L	44.94L	EE	AAEE	9	5602101488								
19314+2141	25.0	44	57	+ 1	16	8	71	4	.72	.27	.86L	37.22L	CC	AB	8	3501001008								
19314+2032	25.2	5	56	+ 0	57	11	72	2	.39	.38L	.92L	70.43L	C	CD		6602233438		9						
19314+2247	26.4	42	58	+ 2	79	10	76	2	.34	.25L	.89L	8.69L	D	C HE		4701200210								
19314+2310	27.3	26	58	+ 2	36	8	71	3	.66	.28L	.59L	11.33L	D	AD		3701000000								
19314+2117	28.7	1	57	+ 1	47	9	70	4	.57	.46:	4.58L	50.68L	CE	BB	3	950212150F								
19314+2111	29.7	56	57	+ 1	27	8	70	4	.45	.92L	4.56L	60.25L	C	BE		940011100F								
19315+2554	30.0	43	61	+ 3	23	5	69	3	3.29	2.03	.51L	4.51L	CB	AAD	3	9610001000								
19315+2501	30.2	6	60	+ 3	46	11	70	2	.33	.51L	.64L	9.63L	C	EI C		9501010000								
19315+2618	30.7	30	61	+ 3	18	9	69	3	.60	.17:	.48L	4.50L	BE	BFJD	0	7600010000								
19315+2244	30.9	6	58	+ 2	20	3	71	3	1.29	.53	.81L	8.65L	BC	BA	0	5701330100		1						
19315+2957	30.9	34	64	+ 5	23	5	72	3	2.15	.77	.40L	3.81L	CE	ABGC	9	9601001120								
19315+2219	32.1	8	58	+ 1	35	9	71	4	.43	.25:	.89L	54.88L	BE	BC	0	5501311108								
19315+2420	32.2	47	59	+ 2	27	7	75	3	4.94	2.52	.58L	7.74L	BC	AAE	9	7601200000								
19315+2254	32.5	38	58	+ 2	24	9	29	3	.55	.26	.83L	6.76L	DD	CBF	2	4701200100								
19315+2007	32.9	10	56	+ 0	38	8	74	3	1.87L	1.04L	4.81	19.68	DD	EDBA		980132361F								
19315+2418	33.0	5	59	+ 2	44	11	74	3	.52	.25L	.57L	9.03L	B	BG		8601100100								
19315+2445	33.1	37	60	+ 3	45	11	74	3	.54	.32	.64L	10.59L	BD	BC	2	7500000000								
19315+2235	33.5	34	58	+ 1	16	5	74	3	1.05	5.68	4.41	8.80L	BBC	AAAD	1	5700210000								
19315+2029	33.9	14	56	+ 0	26	6	72	3	.82	1.38	21.93	70.43	CCCD	BAAA	0	4641335448		9						
19315+2221	34.4	50	58	+ 1	24	3	70	3	1.11	.91	.75L	48.28L	CC	AAE	1	3501211108								
19315+2049	35.2	28	56	+ 1	24	5	74	3	1.28	1.09	.95L	49.30L	BC	AA	0	6600300108								
19316+2544	36.5	13	61	+ 3	54	8	69	3	.36	.25L	.59L	6.46L	D	D		9601100200								
19316+2229	37.0	40	58	+ 1	52	9	72	3	.53	.27L	.62L	8.38L	D	BG		5700200000								
19316+2523	37.3	52	60	+ 3	23	5	69	3	2.71	1.28	.42L	5.25L	BB	AA	2	9602000100								
19316+2202	38.4	49	57	+ 1	29	3	74	4	.71	.46:	.83L	48.28L	CD	AB	9	5500100218								
19316+2918	38.5	35	64	+ 5	78	9	74	2	.40	.25L	.47L	5.34L	C	BFIC		9600100108			1	13	87358 K5		15	87
19316+2104	38.7	53	57	+ 1	30	8	71	4	.58	.49	3.85L	64.00L	CD	BB	0	950111000F								
19316+2058	39.0	52	56	+ 1	52	11	73	3	1.17L	.72L	1.57	22.47:	DD	JBCE		970320125F								
19316+2910	39.1	3	64	+ 5	27	10	71	3	.31L	.25L	.69	5.69	CE	ELFC		9600000208			1	1	V891 CYG		22	3
19316+2849	40.4	42	63	+ 4	46	12	72	3	.29	.25L	.40L	16.75L	C	D		8500000008			1	1	HN CYG		16	3
19316+2425	40.5	48	59	+ 2	22	10	73	3	.25L	.84	1.25	6.97L	CB	AA		7601100100			1	11	PK 59+ 2.1		23	
19316+2822	41.7	45	63	+ 4	49	10	71	3	.40	.25L	.40L	3.59L	B	BG		0600000000								
19317+2042	44.1	1	56	+ 0	20	3	74	3	.79	.37L	.93L	48.91L	B	BF G		6600112228		A						
19317+2227	44.4	51	58	+ 1	31	5	75	3	.79	.37	.74L	8.43L	BC	AB	0	4700300000								
19317+2159	44.5	21	57	+ 1	23	5	74	4	13.35	7.85	1.50	48.28L	BDF	AAA	9	5520100008	44							
19317+2838	45.1	21	63	+ 4	45	3	72	3	.61	.25L	.40L	15.91L	B	BE G		4500000008								
19317+2731	45.5	48	62	+ 4	41	8	70	3	.70	.21:	.42L	4.87L	BC	ABM	0	6701001000								
19317+2001	45.6	8	56	+ 0	84	20	75	3	3.27L	2.28L	1.88L	22.18	E	KNDD		970012131F								
19317+2919	46.8	37	64	+ 5	29	20	66	3	.25L	.25L	.40L	4.20	D	DLDA		9700100108								
19317+2133	47.3	4	57	+ 1	29	9	72	4	.68	.38	.73L	52.01L	BC	BB	2	5501000008								
19318+2052	48.3	6	56	+ 1	39	5	74	3	2.18	1.93	3.78L	54.49L	BC	AA	3	960220000F								
19318+2351	49.3	3	59	+ 2	25	9	73	3	1.01	.32	.59L	8.01L	BC	AB	0	9600010110								
19318+2006	50.4	14	56	+ 0	28	10	73	3	.80	.53	4.81L	53.37L	DD	BC	2	960032351F		2						
19318+2813	51.3	8	63	+ 4	23	6	70	3	8.88	3.46	.64	3.06L	BBB	AAB	0	0600100000			1	1	TY CYG		10	4
19318+2024	51.7	40	56	+ 0	38	5	74	3	1.22	.59	.89L	70.43L	BC	AB	0	4600201218								
19318+2723	51.9	31	62	+ 4	59	8	68	3	.34	.25L	.44L	5.34L	B	B		8600000000								
19318+2034	52.2	54	56	+ 0	20	5	73	3	4.12	1.83	1.10L	22.15L	CC	AAJB	4	6801225438		8						
19318+2549	52.3	36	61	+ 3	18	3	69	3	1.63	.70	.47L	4.62L	CC	AA	5	9500000000								
19318+2255	53.5	35	58	+ 2	39	8	71	3	.58	.31L	.60L	10.02L	C	BD		4602202120								
19319+2436	54.3	23	60	+ 2	39	10	74	3	.74	.27	.71L	9.94L	CD	ACLE	0	4601010000								
19319+2902	54.4	49	63	+ 5	26	9	70	3	.68	.22:	.40L	10.32L	BE	BE	0	8600000008								
19319+2214	54.8	38	58	+ 1	24	4	74	4	3.18	6.58	3.16	39.29L	BBC	AAA	0	550020010F								
19319+2144	55.0	33	57	+ 1	19	8	71	4	.91	.43	.86L	80.40L	CF	BB	6	3413100018								
19319+2541	55.0	30	61	+ 3	19	8	69	3	.77	.37L	.64L	4.95L	B	AFI		8600100100			1	13	87365 K0		44	75
19319+2045	55.6	57	56	+ 0	29	9	74	3	1.80L	1.86L	4.69	24.84:	EE	DBAD		964045355F		A						
19319+2253	56.2	14	58	+ 2	15	3	71	3	3.27	2.16	.61L	10.11L	DB	AAC	5	4601101000								
19319+2406	59.1	29	59	+ 2	49	8	74	3	.80	.31	.63L	9.79L	BD	AB	0	9600100000								
19319+2109	59.3	40	57	+ 1	45	9	70	2	.65	.46:	3.61L	34.40L	CF	BC	0	960072034F		4						
19319+2428	59.7	11	60	+ 2	65	3	74	3	.25L	.61	.52L	8.09L	D	IB		2602100100								
19320+2941	0.5	5	64	+ 5	19	5	71	3	2.23	.72	.40L	2.95L	BB	AA	0	9601001010			1	1	V897 CYG		5	3
19320+2301	2.1	3	58	+ 2	35	16	74	3	.25L	.25L	1.03	18.89:	FC	KGE		8501101438		8						
19320+2013	3.3	25	56	+ 0	29	5	34	3	14.04	12.67	2.39	44.42L	BBC	AAAG	6	974310040F								
19320+2811	3.3	33	63	+ 4	40	11	70	3	.40	.27L	.40L	3.68L	C	CD		0600100000								
19320+2321	4.0	13	59	+ 2	50	8	70	3	.44	.28L	.64L	50.27L	C	CL		6502130218		1						
19320+2528	4.3	38	60	+ 3	26	5	69	3	2.29	1.41	.57L	6.55L	DE	AAD	9	9502100000								
19320+2642	4.7	16	61	+ 3	41	11	69	3	.33	.17	.40L	4.47L	CE	CC	0	6600000000								
19320+2005	4.9	14	56	+ 0	73	11	72	2	.68	1.07L	4.56L	47.38L	D	BHH		970131342F		A						
19320+2212	5.0	5	58	+ 1	38	3	74	3	1.27	.62	3.16L	32.59L	CD	AB	0	550020000F								
19320+2556	5.7	59	61	+ 3	31	5	70	3	5.68	2.60	.40L	4.48L	BD	AAH	9	9500001000								
19321+2430	6.1	11	60	+ 2	77	10	74	3	.45	.51L	.73L	9.71L	C	DG		2601100000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
19321+2115	6.4 10	57+ 1		16	7	32	4	4.11L	3.73L	4.77	44.29L	E	EEDA		968071355F		6	1	32	X1932+212		111	6
19321+2223	6.4 59	58+ 1		27	5	71	3	4.56	1.99	2.92L	34.76L	EC	AA	9	350110000F								
19321+2452	7.7 29	60+ 2		33	7	70	3	1.29	.51	.68L	5.79L	BC	AB	1	7602000000								
19321+2136	8.3 13	57+ 1		29	4	75	4	.66	.49	1.18L	76.40L	CE	ABE	9	4401200208								
19321+2411	8.3 36	59+ 2		43	7	74	3	.64	.42	.68L	7.79L	BC	BB C	2	9701100000								
19321+2757	8.6 28	63+ 4		25	7	72	3	325.04	170.18	39.03	13.50	CBCC	AAAA	9	1512010000	43		4	3	RAFGL 2417		52	−3
19321+2514	9.1 30	60+ 3		19	5	70	3	4.48	1.27	.65	6.05L	BBC	AAB	0	9501110100			2	13	87367 M0		3	71
19321+2523	10.2 57	60+ 3		46	11	68	2	.37	.26L	.74L	10.29L	D	DF		9503300000								
19321+2141	11.1 54	57+ 1		25	5	72	4	7.56	3.95	1.92	48.28L	BCC	AAAC	9	3602401008	15							
19322+2147	12.8 2	57+ 1		60	10	72	2	.46	.34L	.80L	46.78L	D	BFE		3502202118								
19322+2153	12.8 28	57+ 1		56	10	75	3	.45	.42L	3.09L	66.22L	E	BD		950100156F		C						
19322+2117	12.9 26	57+ 1		13	3	30	4	4.11	3.73	4.77L	58.61L	BC	AA	2	952051355F		6	1	32	X1932+212		136	6
19322+2054	13.5 33	56+ 1		32	3	71	4	1.53	.82	3.46L	40.76L	BE	AB	8	960434441F		6						
19322+2008	13.6 38	56+ 0		23	5	74	3	1.90	1.05	4.56	27.19L	CEF	ABAA	2	972130203F		A						
19322+2107	13.8 44	57+ 1		41	3	74	3	.50	.98L	4.18L	56.97L	D	BE		950051010F								
19322+2519	14.0 9	60+ 3		22	9	71	3	.81	.37	.69L	7.03L	FF	BB	8	9523400000								
19322+2046	15.0 10	56+ 0		19	3	71	4	.54	1.86	4.69L	31.09:	CC D	DADC	1	978118774F		F						
19322+2921	15.6 2	64+ 5		36	8	71	3	.48	.25L	.40L	13.94L	E	CG		5500100008								
19322+2218	16.1 5	58+ 1		41	10	72	3	.47	.32:	3.51L	43.43L	DE	BD	0	450020000F								
19322+2630	17.3 45	61+ 3		28	8	69	3	.65	.25L	.40L	28.22L	C	BD D		7400000008								
19323+2103	18.6 52	57+ 1		21	4	72	4	10.54	8.47	2.30L	48.44L	BB	AAB	0	962040100F								
19323+2327	18.8 38	59+ 2		58	10	71	3	.48	.25L	.68L	9.83L	D	BD		8701110000								
19323+2145	19.2 23	57+ 1		27	8	70	3	.61	.85L	3.05L	64.42L	C	BD		950120100F								
19323+2915	21.4 25	64+ 5		26	6	71	3	1.33	.35	.40L	9.72L	BC	ABGL	2	6600100008								
19323+2727	21.7 19	62+ 4		31	6	69	3	1.88	.51	.43L	3.95L	BC	AAL	1	7700002000			1	13	87373 M0		6	85
19324+2318	25.3 42	59+ 2		30	10	72	3	.50	.25:	.64L	56.94L	DE	BE	0	5500321008		1						
19324+2403	27.7 46	59+ 2		21	7	74	3	1.11	.68	.52L	32.52L	DC	AB	5	9500111008								
19324+2313	27.7 13	58+ 2		74	8	73	2	.43	.25L	.83L	51.94L	F	A		8500100108								
19324+2135	28.0 59	57+ 1		36	6	72	4	1.10L	.34:	1.89	47.97L	DC	BA		950120020F								
19324+2459	28.1 23	60+ 2		72	10	75	2	.42	.25L	.66L	11.82L	C	BE		7601010000								
19324+2811	28.1 23	63+ 4		19	6	73	3	6.31	2.76	.47:	2.12L	CDD	AAD	9	1700000000								
19324+2243	28.2 13	58+ 1		53	3	73	3	.35	.25L	.68L	54.70L	C	E HE		7501100008								
19324+2212	29.7 53	58+ 1		19	5	72	3	3.40	2.40	2.86L	33.68L	BC	AAI	5	460010000F								
19325+2052	30.6 7	56+ 0		21	5	32	4	1.84:	6.04:	111.34	299.60L	EBD	FECA	2	94F254441F		7	2	21	56.426		32	
19325+2129	30.8 37	57+ 1		35	3	72	4	.44L	.46	3.57	18.77:	FBF	EBAC		4600211358		4	1	32	X1932+215		131	4
19325+2520	31.1 60	60+ 3		48	13	75	2	.33:	.19:	.66L	7.42L	CE	CC	4	9501300000								
19325+2343	31.3 12	59+ 2		24	7	75	3	1.61	4.35	58.17	95.92	BBCC	BAAA	0	9400110300								
19325+2120	31.5 12	57+ 1		35	4	72	3	4.73	1.76	3.56L	48.11L	ED	AAD	9	960131233F		2						
19325+2426	31.7 23	60+ 2		43	10	70	3	.67	.22:	.66L	42.30L	CD	AB	0	4400101008								
19325+2324	32.1 46	59+ 2		34	8	71	3	.54	.19:	.63L	49.92L	BE	BD	0	5500200008								
19325+2026	32.2 25	56+ 0		60	7	74	3	.52	1.04L	3.92L	54.67L	D	CM		560022451F		A						
19325+2518	32.8 34	60+ 3		87	12	68	2	.26	.25L	.55L	5.58L	C	EB		9601200000								
19325+2635	33.7 54	61+ 3		31	6	70	3	2.94	1.85	.52L	4.58L	BB	AAJ	0	4610001000								
19325+2842	34.0 12	63+ 4		52	9	71	3	.40	.26L	.49L	18.07L	C	BCD		2501000118								
19325+2346	35.2 43	59+ 2		21	7	75	3	44.05	32.48	7.62:	9.98L	BBC	AAAL	0	9602110200	29		4	3	RAFGL 5398S		18	15
19325+2058	35.4 50	57+ 0		26	9	71	4	.65	.43	4.19L	53.51L	BD	BB	0	960130100F								
19326+2607	36.3 16	61+ 3		22	3	69	3	2.03	.99	.59L	34.14L	DC	AABF	7	9300001228								
19326+2411	36.9 48	59+ 2		75	10	74	3	.58	.25L	.77L	67.82L	C	BCJ		9401000008								
19326+2257	37.7 49	58+ 1		34	5	72	3	2.23	1.33	.62L	34.90L	BC	AAFL	0	8500020438		1						
19326+2019	37.7 1	56+ 0		57	13	73	2	1.10L	1.07L	1.58	38.71L	D	KHBH		970010030F								
19326+2615	38.1 31	61+ 3		42	11	71	3	.33	.25L	.48L	35.05L	C	DH		8301000008								
19326+2655	38.3 3	62+ 3		71	15	75	2	.25L	.25L	.46:	4.97	DD	DB		9500000000								
19326+2154	38.6 12	57+ 1		25	9	33	3	1.21	.43	3.02L	32.02L	CE	AB E	3	750110121F			1	23	LDN 0776		457	
19326+2101	39.2 39	57+ 0		32	5	70	3	2.24	.93L	2.80L	32.07L	C	ABHD	0	970050100F								
19326+2030	39.4 45	56+ 0		32	5	72	4	1.01L	.96L	14.08	54.67	CD	AAB		868022553F		A						
19326+2902	40.1 26	64+ 4		26	5	72	3	1.59	.45	.40L	9.85L	BC	ABL	3	5600000008			1	13	87380 K2		9	82
19326+2109	41.4 38	57+ 1		19	4	31	4	5.38	4.51	2.34	14.41	BBFE	AACB	2	970310140F								
19327+2226	42.6 33	58+ 1		32	3	72	3	1.18	.37:	3.01L	63.98L	CD	AB	0	440100000F								
19327+2044	42.8 17	56+ 0		27	5	70	4	.99	.87	4.03	31.43L	CDD	BBAC	9	974232542F		2						
19327+2013	42.8 13	56+ 0		58	12	73	2	2.31L	.95L	1.51	41.98L	D	B		970032231F								
19327+2116	42.9 50	57+ 1		27	3	29	3	.78	.71L	3.18L	20.99:	E F	ABGC		978332253F		4						
19327+2128	42.9 40	57+ 1		50	7	72	2	.61	.28L	3.57L	21.87L	D	BFCE		970121135F		4						
19327+2835	44.3 20	63+ 4		40	8	71	3	.29	.34L	.46L	3.31L	C	CC K		3601000210			1	1	V1131 CYG		3	3
19327+2008	47.6 36	56+ 0		31	9	74	3	.64	1.05L	2.98L	45.21L	C	BGE		960030102F		8						
19328+2030	50.0 29	56+ 0		38	8	71	4	.91	.96L	14.08L	494.94L	B	AB C	5	840016973F		F						
19328+2746	50.0 4	62+ 4		79	12	69	2	.27	.25L	.40L	5.48L	F	C		2600000000								
19328+2404	50.5 33	59+ 2		45	5	74	3	.92	.50	.61L	49.21L	CD	BB	8	9400011008								
19328+2921	50.9 3	64+ 4		31	5	70	3	1.51	.40	.40L	2.74L	BC	AB	1	5700001000			2	13	87385 +++		9	53
19328+2049	51.5 14	56+ 0		31	3	71	4	1.33	.48:	4.03L	299.60L	BF	AB	0	940163781F		7						
19329+2641	55.0 41	62+ 3		22	5	68	3	55.90	35.87	4.57	4.87L	BBE	AAA	9	9600001000	27							
19329+2250	55.4 41	58+ 1		60	10	72	3	.29	.28L	.67L	57.27L	C	DGF		9500000008								
19329+2547	56.1 34	61+ 3		50	11	71	3	.40	.25L	.51L	35.46L	C	CD		9300100008								
19329+2454	56.8 54	60+ 2		47	9	71	3	.43	.19:	.68L	12.13L	ED	BDJ		6601110000								
19329+2057	57.4 3	57+ 0		23	3	70	4	1.94	1.47	3.58L	299.60L	BC	AA	1	940050100F								
19329+2706	57.7 44	62+ 3		21	6	68	3	1.71	1.24	.44:	4.40L	BCD	AAC	0	9621022000		1						
19330+2417	0.8 22	59+ 2		41	10	71	3	.58	.39	.61L	49.99L	CD	BB	9	9412000008								
19330+2331	1.4 8	59+ 2		54	10	74	3	.56	.32:	.79L	44.36L	BD	BB H	0	9501010318		4						
19330+2313	2.1 11	59+ 1		23	11	71	3	.58	.35	.61L	56.40L	DD	BC	0	9500000108			1	7	AS 359		21	
19330+2856	2.4 19	64+ 4		29	9	71	3	.68	.29	.40L	3.11L	BD	AC	0	4700000000			1	1	V904 CYG		52	3
19330+2555	2.8 33	61+ 3		26	5	71	3	2.07	.53	.46L	34.41L	BC	AB	0	9300100008			2	13	87393 K7		6	85
19330+2004	3.7 59	56− 0		25	5	74	3	.99	.69	2.76L	25.25L	EC	ABGB	5	974242430F								
19330+2036	5.2 20	56+ 0		38	4	71	4	2.27L	.52	4.43	47.07L	EC	BAH		974310001F								
19330+2019	5.3 52	56+ 0		37	12	76	2	1.44L	1.11L	1.28	29.98L	D	MC		970111000F								
19331+2553	6.3 52	61+ 3		30	9	71	3	1.00	.24:	.49L	36.19L	BD	BC	3	9300200008			2	13	87395 K5		3	81
19331+2441	7.9 57	60+ 2		38	12	72	3	.26L	.25L	.87	10.02L	B	I KBB		3600000100								
19331+2046	8.6 17	56+ 0		22	11	75	4	1.22L	1.34L	3.15L	14.76	E	L CC		988110350F		2						
19331+2321	9.2 54	59+ 2		52	10	74	3	.60	.45	.76L	63.68L	FE	BBD	9	5500000008								
19331+2233	10.1 27	58+ 1		62	13	70	2	.27	.31L	.88L	51.78L	E	CM		9500200008								
19332+2103	12.1 21	57+ 0		47	8	76	4	.94L	.74	1.61L	14.51	C D	BBHB	0	981041032F								
19332+2238	13.1 14	58+ 1		39	3	74	3	1.06	.51	.67L	30.48L	BC	ABGF	1	9500312118		2						
19332+2056	13.9 34	57+ 0		18	3	74	4	1.43	1.01L	3.81L	40.39L	B	AAD	3	960130110F								
19332+2028	14.5 15	56+ 0		22	3	71	4	6.12L	10.85	209.02	494.94	CDF	GCBA	0	64A134440F		7	1	32	X1933+204		10	7
19332+2531	15.5 36	61+ 3		31	10	70	3	.48	.14:	.59L	5.80L	BE	CH	0	6602000000								
19332+2454	15.9 11	60+ 2		60	7	73	3	.44	.20:	.55L	8.87L	BE	BD	0	9600210000								
19332+2152	17.5 28	57+ 1		19	3	71	3	1.96	1.39	2.79L	41.70L	CD	AA	0	761121340F			1	23	LDN 0776		512	
19333+2223	18.6 44	58+ 1		32	5	71	3	2.29	1.77	2.40L	50.29L	CC	AA	5	660000000F								
19333+2100	18.9 1	57+ 0		34	3	74	4	.87	.39:	3.81L	36.01L	BE	AE	0	970051130F			1	23	LDN 0761		575	
19333+2140	19.0 60	57+ 1		27	3	74	3	.85	.77	3.27L	41.60L	CD	AA	7	960110000F								
19333+2145	19.0 21	57+ 1		28	5	74	3	2.45	1.45	1.00:	42.29L	BCE	AAC	0	960020330F								
19333+2132	19.6 33	57+ 1		29	5	74	3	.87	.44L	3.01L	52.99L	C	BCI		950022203F								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

ORIGINAL PAGE IS
OF POOR QUALITY

Name α h m. δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
19333+2745	20.3	9	63+	4	24	6	72	3	1.62	.35	.40L	3.73L	BC	AB	4	7700000000			2	13	87401 K2		6	85
19333+2734	21.2	21	62+	4	43	8	70	3	1.03	.31	.40L	3.85L	BC	AD E	3	5501000000			1	2	DO 17910		52	103
19333+2000	21.3	8	56−	0	22	6	35	3	.95L	.75	5.76	28.28L	DE	DBBH		974322510F		2						
19333+2657	22.0	24	62+	3	41	9	70	3	.65	.26L	.50L	4.49L	F	AH		9601000000								
19333+2149	22.3	17	57+	1	23	7	73	3	2.65L	.89:	8.26	33.39L	DE	ACB		860031440F								
19333+2723	22.3	46	62+	3	48	10	75	2	.30	.25L	.40L	4.25L	C	DL		9501000000								
19334+2242	24.3	13	58+	1	34	4	73	3	1.19	.67	.85L	51.86L	CC	AAG	1	8500112218		2						
19334+2355	26.0	49	59+	2	44	8	73	2	.42	.29L	.92L	50.12L	C	AD		9501000008								
19334+2207	26.3	15	58+	1	26	6	71	3	1.72	.55:	2.77L	51.16L	CE	ABH	1	750133221F		1	1	23	LDN 0776		568	
19334+2415	29.7	50	59+	2	52	12	72	2	.46	.26L	.79L	50.26L	F	CG		9402010128								
19335+2058	31.4	36	57+	0	39	7	73	4	1.08L	1.01L	3.81	34.04L	C	BC		972231120F			1	23	LDN 0761		407	
19335+2940	31.6	55	64+	5	59	22	75	2	.33L	.25L	.40L	4.14	C	FM C		5600100000								
19335+2015	31.9	10	56−	0	23	4	71	4	2.19	7.29	58.52	171.87:	CBDD	BAAA	1	95F226445F		6						
19335+2213	32.4	23	58+	1	21	4	71	3	5.50	1.79	2.35L	40.28L	BC	AAE	1	850112010F			4	4	TMSS +20417		47	25
19335+2023	32.6	53	56−	0	26	4	71	4	1.24	3.55	11.39	494.94L	BBD	AAA	0	930132100F								
19335+2126	33.1	36	57+	0	35	9	75	3	.72	.43	1.08:	50.13L	CED	BCFF	0	960131211F								
19335+2034	33.9	38	56+	0	17	5	71	4	6.01	4.75	209.02L	38.47L	BB	AAB	3	970130120F								
19335+2500	34.5	30	60+	2	34	4	69	3	.52	.18:	.58L	5.04:	DD	D BHFC	0	9702100000			1	23	OCL 0127		345	
19336+2252	36.3	25	58+	1	51	10	70	2	.55	.35L	.88L	46.38L	B	CE		8602001108								
19336+2149	36.8	5	57+	1	30	5	70	3	2.65	1.20	8.26L	42.61L	BC	AA	7	960050560F								
19336+2614	36.9	7	61+	3	28	9	71	3	.65	.45	.52L	28.68L	BE	BBM	4	9300000108								
19336+2853	37.6	21	64+	4	27	11	71	3	.40	.25L	.40L	4.63L	C	DI		2600100000								
19336+2157	38.1	53	58+	1	16	5	71	3	2.13	1.37	1.42:	15.68L	CCD	AAFD	2	970010220F			1	23	LDN 0776		544	
19336+2022	39.4	2	56−	0	39	5	71	4	1.21L	.75	11.39L	43.58L	C	BC		960342111F								
19336+2626	40.0	48	61+	3	27	6	69	3	4.24	1.50	.57L	34.75L	BC	AAE	0	9401000008			2	1	AR VUL		17	3
19336+2510	40.7	50	60+	2	23	9	69	3	.97	.51	.60L	6.09L	BC	ABG	1	9700000000			1	23	OCL 0127		291	
19337+2130	42.1	5	57+	0	36	7	74	3	1.28L	.51	3.29L	43.77L	E	BC	9	960051222F								
19337+2151	42.2	42	57+	1	20	6	74	3	.50L	.89L	3.26	14.10	EF	EDAC		960011460F								
19337+2320	42.6	29	59+	1	24	9	72	3	1.36	.84	.74L	50.67L	CC	AA	8	8602100008								
19337+2309	43.1	28	59+	1	43	11	74	3	.85	.28:	.87L	47.12L	CE	BF H	5	8601020328		5						
19337+2039	43.2	11	56+	0	19	5	74	4	5.75	3.43	2.67L	35.88L	DC	AA	9	970010140F								
19337+2122	43.5	17	57+	0	17	5	74	3	4.49:	3.60	1.73	38.23L	FFD	AABK	9	967221013F								
19337+2006	44.0	41	56−	0	14	4	71	4	4.60	1.86	3.03L	55.80L	BC	ABEE	9	960213223F		C						
19337+2539	44.7	13	61+	3	40	9	70	3	.71	.28	.60L	49.69L	ED	BC	1	9301114418		6						
19337+2135	45.5	16	57+	1	42	9	70	3	.53	.41	2.92L	39.64L	CE	BC	0	960131234F								
19337+2542	45.6	6	61+	3	41	11	29	3	.25L	.36:	2.97	36.97L	DC	JCFF		9301114418		6	1	32	X1933+256		38	6
19337+2929	46.6	8	64+	4	47	16	68	2	.29L	.37L	.50	3.90L	C	DBE		5600100300		4	2	22	S91		139	7200
19337+2138	47.3	52	57+	1	39	8	69	3	1.00L	1.04L	3.29	26.58L	E	GFAC		960131233F								
19338+2144	48.8	28	57+	1	34	6	71	3	5.16L	3.24	1.22:	35.87L	CF	AAC	2	950130110F								
19338+2448	49.3	8	60+	2	15	5	69	3	1.08	9.42	5.26	5.55L	BBC	AAA	1	9600000000			1	11	PK 59+ 2.2		21	
19338+2102	49.5	26	57+	0	39	8	71	4	.54	.45:	3.05L	35.27L	CE	AB	0	970214474F		8	1	23	LDN 0761		206	
19338+2239	51.9	49	58+	1	34	10	71	3	.51	.34L	.87L	78.72L	D	BDJ		9400200218								
19338+2302	52.1	15	58+	1	46	3	74	3	.48	.42L	.88L	53.44L	E	CC		8601020118								
19339+2808	54.0	51	63+	4	27	15	67	2	.25	.25L	.51L	5.59L	E	F		5601000000			1	1	V909 CYG		74	3
19339+2937	54.6	47	64+	4	36	7	73	3	.25L	.25L	1.32	2.58:	CF	I AB		4600100000			2	22	S91		580	7200
19339+2129	55.5	33	57+	0	35	3	71	3	1.28	.48L	3.00L	45.03L	C	AB E	0	961132442F		3						
19339+2408	57.4	22	59+	2	19	5	69	3	5.24	4.52	.80L	50.33L	BD	AAE	9	9500100008								
19339+2235	58.0	18	58+	1	39	3	72	3	1.29	.34	.79L	78.72L	BF	ABLF	0	8500233418		7	1	2	DO 17918		31	100
19339+2439	58.4	27	60+	2	32	4	27	3	2.42	1.47	.61L	5.95L	BC	AAL	0	8602100000								
19339+2206	59.3	51	58+	1	26	5	71	3	1.00	.67	2.47L	30.83L	DE	AAE	9	860002111F								
19339+2413	59.6	57	60+	2	20	5	70	3	2.54	1.09	.60L	48.83L	BB	AA	5	9520100018								
19339+2319	59.9	33	59+	1	49	8	73	2	.51	.32L	.74L	52.31L	C	BD		7600200008								
19340+2336	0.4	3	59+	1	19	5	30	3	.95	1.25	18.83	46.04	EDCC	BBAA	1	9581442028		1						
19340+2016	0.6	52	56−	0	14	4	32	4	3.37L	7.59:	133.93:	333.19	CDE	GEDB	0	94E325544F		6	1	21	56.086		34	
19340+2132	0.9	36	57+	0	37	4	71	3	1.41	.76	2.86L	45.03L	EE	AB	9	960140101F								
19340+2423	1.0	4	60+	2	30	6	71	3	.42	1.63	.74	43.27L	BBD	CAC	2	9402001008								
19340+2849	1.1	37	64+	4	33	3	73	3	.51	.25L	.43L	3.82L	C	B		4600100000								
19340+2228	1.2	31	58+	1	33	6	72	3	.49	.73	2.36	41.86L	DDC	CAAC	0	460000010F			3	13	87426 B9		20	60
19340+2731	1.3	23	62+	3	34	7	73	3	.48	.32	.40L	4.75L	CC	CD	1	9500000000								
19340+2216	2.3	32	58+	1	28	11	74	3	1.02L	.93L	2.07	18.19L	E	F CE		770012062F								
19340+2648	2.3	45	62+	3	72	3	73	3	.34	.25L	.46L	5.91L	D	DH		9500000100								
19341+2028	6.4	22	56−	0	24	6	72	4	1.07:	2.04	410.30L	810.41L	DC	EBCD	0	730335454F		6						
19341+2117	7.4	59	57+	0	32	5	72	3	1.81	1.20	2.52L	37.46L	EE	AAG	9	960230022F								
19341+2714	8.0	14	62+	3	39	6	73	3	.42L	.17:	1.36	5.59L	DC	FAB		9500000100								
19341+2605	9.0	47	61+	3	77	10	70	3	.30	.25L	.69L	38.87L	C	D		9300000008								
19341+2038	10.5	39	56−	0	20	3	72	4	5.57	12.76	80.87:	173.84:	BBDC	AAAA	1	95C003471F		7	1	32	X1934+206		48	7
19341+2106	11.1	4	57+	0	47	3	74	3	.42	.82L	2.23L	20.92L	D	CHFH		970217784F		8	2	23	LDN 0761		395	
19341+2317	11.8	56	59+	1	83	12	75	2	.31	.40L	1.02L	53.33L	F	DD		7601200008								
19342+2136	12.2	0	57+	0	23	5	71	3	6.54	3.17	1.10:	30.01L	EDE	AAC	9	960210264F								
19342+2239	14.1	40	58+	1	34	8	74	3	1.16	.81	.54L	78.72L	BC	AB	3	8500132318		5						
19342+2843	14.7	56	63+	4	56	3	74	3	.28	.25L	.50L	4.16L	B	C		6600000000								
19342+2333	15.0	3	59+	1	37	6	71	3	.25L	2.94	4.67	53.60L	BC	BA		6501545028			3	2	11	PK 58+ 1.1	42	
19342+2128	15.9	16	57+	0	15	5	31	3	1.94	1.27	13.44	45.03	CCFF	BBAA	2	964232332F			3	1	32	X1934+214	20	3
19342+2532	16.1	15	61+	2	24	10	69	3	.73	.33	.55L	8.46L	BC	BC F	2	7700010000								
19342+2151	16.2	15	57+	1	19	4	70	3	2.29	.68	2.39L	29.73L	BC	AA	0	961133230F				1	2	DO 17921	42	118
19342+2235	16.3	36	58+	1	30	7	70	3	1.12	1.44	24.49	78.72	CCCE	BCBA	1	7520436418		7	1	32	X1934+225		17	7
19342+2313	16.8	11	59+	1	49	16	75	2	.38L	.30L	1.32	49.41L	D	C BE		7501120208		1						
19342+2003	17.2	31	56−	0	46	15	69	2	.71L	.32L	1.73L	13.06	E	EHGC		980023253F		F						
19342+2154	17.2	29	58+	1	21	5	71	3	1.60	1.05	1.59:	29.93L	BCC	AAE	6	960143230F								
19342+2331	17.3	25	59+	1	27	6	71	3	7.35	4.73	.42L	46.04L	BB	AA	4	6501533008		3	3	4	TMSS +20418		61	27
19343+2014	19.0	46	56−	0	37	5	71	4	.41:	.98	2.47:	333.19L	CCC	BBA	2	940432650F		6						
19343+2026	19.3	23	56−	0	20	4	74	4	17.04L	24.01	410.30	810.41	DCC	DBBA	9	93B435454F	33	6						
19343+2926	19.4	3	64+	4	20	4	72	3	17.52	59.76	118.44	67.99	BBCC	AAAA	0	5200100100		4	1	22	S91		594	7200
19343+2117	20.5	10	57+	0	24	7	74	3	.67	.36:	2.76L	42.46L	EF	BDGK	2	960122032F		1						
19343+2023	20.6	10	56−	0	20	9	74	4	1.00	.66	2.12L	810.41L	CD	CA	2	930344874F		6						
19343+2216	22.3	16	58+	1	67	7	74	3	.49	1.07L	3.10L	56.55L	C	BLH		760134184F								
19343+2702	22.4	53	62+	3	18	6	71	3	4.16	1.66	.60L	5.09L	BB	AAI	0	9601210000			2	1	FT VUL		4	3
19343+2149	23.3	25	57+	1	30	13	76	2	1.48L	.92L	1.53	28.08L	D	BBBK		970144260F								
19344+2221	25.0	32	58+	1	52	8	74	3	1.23L	1.06L	1.56	52.32L	C	B		760120031F								
19344+2013	25.8	8	56−	0	38	3	70	4	1.37	.90L	2.50L	40.65L	B	AC		960320000F			3	13	87447 G5		9	65
19344+2042	25.9	42	57−	0	21	5	72	3	1.78	1.78	1.47L	18.68L	ED	AAHC	9	980014351F		7						
19344+2335	25.9	59	59+	1	33	6	71	3	1.14	.64	.61L	53.82L	BC	AB	2	9500247028		3						
19344+2457	26.8	28	60+	2	23	5	69	3	4.95	8.23	1.72	7.68L	CCC	AAB	8	9701200310		4						
19344+2827	26.8	22	63+	4	70	7	75	2	.34	.25L	.51L	4.80L	C	B		5600000000								
19344+2114	27.4	26	57+	0	24	5	71	3	7.18	7.05	1.63	29.21L	DDD	AAA	9	973132031F		1	1	32	X1934+212		22	1
19345+2947	30.3	4	64+	4	27	9	70	3	.69	.31	.40L	13.22L	BD	AB	0	8500000008			1	1	V1135 CYG		5	3
19345+2149	30.5	37	57+	0	29	7	69	2	1.43	.80	2.80L	13.32:	CE	E AB E	0	980144150F								
19345+2911	30.5	26	64+	4	44	10	69	3	.35	.25L	.40L	3.09L	B	BF		5600000000								
19345+2427	30.6	37	60+	2	71	12	75	2	.32	.27L	.70L	47.69L	C	BG		6402000008								
19345+2757	30.8	12	63+	3	19	5	70	3	1.47	.70	.41L	4.54L	BC	AA	1	7600200000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name				Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
19345+2650	31.3	1	62+ 3	65	13	72	3	.67L	.25L	.81	5.23L	C	C B		9600100100								
19345+2510	31.9	35	60+ 2	34	6	70	3	1.84	.80	.75L	9.06L	BC	AA	1	9602100100								
19345+2716	32.8	50	62+ 3	24	6	73	3	1.28	.88	.40L	4.61L	BC	AA	1	9600000100								
19345+2953	33.5	56	65+ 4	35	3	73	3	.44	.25:	.40L	14.57L	BC	CC	1	9500000008								
19345+2459	34.0	58	60+ 2	48	18	72	3	.25L	.25L	.76L	15.49	C	HLD		9600200310		4	1	32	X1934+250		9	4
19345+2557	35.2	8	61+ 3	51	10	73	3	.29L	.25L	1.45	31.13L	C	BA		9501100108								
19345+2111	35.9	35	57+ 0	31	3	74	3	.57	.85L	1.03:	36.44L	C F	BEFE		970132001F		1						
19346+2658	36.2	48	62+ 3	32	10	70	3	.45	.33	.44L	6.58L	CC	CCHE	3	9601110000								
19346+2127	36.3	28	57+ 0	35	4	71	3	.91	.50	2.52L	45.03L	EE	AB F	9	960222330F		3						
19346+2305	36.4	31	59+ 1	54	9	74	3	.45	.36L	.82L	52.58L	B	BGDE		7601011318		4						
19346+2053	37.1	52	57+ 0	32	8	74	3	1.02L	.31:	2.43	37.06L	FF	DAI		964100073F								
19346+2400	37.2	26	59+ 2	42	10	71	3	.67	.21:	.54L	69.41L	BD	AC	0	9503021218								
19346+2802	37.4	16	63+ 4	33	6	73	3	1.34	1.28	.40L	4.28L	DF	AA	9	7600200000								
19346+2932	37.4	53	64+ 4	38	14	70	3	.25L	.25L	.62	3.82	CC	CD		4600000000								
19346+2233	38.3	0	58+ 1	47	10	74	3	.27L	.87	8.40	86.92L	CC	LCB		6502235408		7						
19346+2213	39.3	57	58+ 1	30	10	71	3	.56	.54	3.52L	39.15L	CD	CB	0	7602331427								
19346+2556	39.4	20	61+ 2	51	11	73	3	.25L	.38	.59L	48.11L	E	JCG		9401100108								
19346+2746	39.7	9	63+ 3	52	8	71	2	.69	.25L	.64L	6.83L	E	AD		5500110000			1	13	87451 K0		19	80
19346+2034	39.9	38	56– 0	45	9	72	3	.65	.33:	1.94L	38.77L	CE	BC	0	960122020F								
19346+2707	40.7	8	62+ 3	24	8	70	3	1.22	.92	.40L	4.80L	CD	AA	8	9601110000								
19346+2410	41.4	3	60+ 2	20	5	69	3	1.77	1.20	.55L	48.20L	BB	AA	0	9504133108		1						
19347+2644	42.1	35	62+ 3	31	6	72	3	3.74	2.12	.41L	5.29L	BD	AA	9	9600100000								
19347+2755	43.5	10	63+ 3	17	5	71	3	8.86	10.80	1.85	3.92L	BBF	AAA	9	7501200010								
19347+2216	44.9	46	58+ 1	39	17	74	3	1.77L	1.09L	3.47L	17.74	D	GHC		778323184F								
19347+2419	44.9	43	60+ 2	59	8	70	3	.41	.25L	.64L	53.39L	C	CGM		9506000008								
19347+2124	46.6	54	57+ 0	27	5	71	3	1.08	.58	2.59L	37.02L	CC	AA	0	960110020F								
19347+2455	46.8	27	60+ 2	24	6	70	3	1.78	.48	.62L	8.80L	BC	AA D	4	9600300000								
19347+2748	46.8	6	63+ 3	29	9	73	3	.86	.46	.43L	4.77L	DE	BB	9	5500110010								
19347+2145	47.3	3	57+ 0	62	11	71	2	1.25L	.88L	3.35	33.73L	E	B		960152284F								
19347+2512	47.6	45	60+ 2	28	4	69	3	9.55	5.95	1.27	7.26L	BBB	AAA	1	9701100100			2	4	TMSS +30377		27	29
19347+2800	47.9	54	63+ 3	30	5	70	3	1.96	.75	.40L	3.52L	CE	BB	9	7601200000			2	2	DO 17929		23	96
19348+2136	49.3	44	57+ 0	20	5	70	3	50.25	33.37	5.58	30.85L	BCC	AAAG	3	968120155F	27		3	4	TMSS +20419		13	28
19348+2826	49.7	54	63+ 4	21	4	73	3	.95	.42	.40L	4.44L	BC	AB	7	5601100000								
19348+2408	51.3	21	60+ 2	36	5	67	3	1.26	.95	.65L	48.67L	CC	AAGE	5	9525233318		1						
19348+2229	51.4	21	58+ 1	38	9	74	3	1.02L	5.47	62.52:	86.92	CDD	AAA		354121330F								
19348+2014	51.8	24	56– 0	19	3	74	4	1.67	1.79	2.64L	76.42L	FF	AA	9	962120400F								
19348+2108	53.6	4	57+ 0	39	8	70	2	.44	.40L	2.35L	31.88L	D	BEJ		970120121F								
19349+2622	54.5	29	61+ 3	54	9	71	3	.67	.42	.58L	28.23L	BC	BC	1	8301000008			2	23	LDN 0794		457	
19349+2345	54.7	8	59+ 1	72	5	73	3	.40	.28L	.68L	65.91L	B	EDC		9602001208								
19349+2058	55.1	12	57– 0	29	10	74	3	1.28L	.92L	1.60	17.80L	C	BD		980110050F								
19349+2112	56.0	22	57+ 0	29	18	74	3	2.54L	2.23L	3.18L	12.42	E	B		980022002F		1						
19349+2438	56.8	27	60+ 2	28	5	69	3	5.16	3.55	.59L	9.18L	BB	AAC	1	7600000000								
19349+2958	58.4	29	65+ 4	59	14	75	2	.75L	.25L	.54L	3.16	D	CA		8600000008								
19349+2054	59.5	12	57– 0	49	12	76	2	.39	1.27L	2.63L	36.82L	E	C		970220050F								
19349+2600	59.8	20	61+ 2	68	12	75	2	.38L	.25L	.59	36.46L	D	B		9500000008								
19349+2142	59.8	13	57+ 0	57	9	76	2	.92	1.93L	27.86L	174.97L	C	BBJE		948243335F								
19350+2020	0.1	11	56– 0	17	5	71	3	2.26	3.73	41.27:	76.42	BBCE	AAAA	0	954136730F		1						
19350+2023	0.4	60	56– 0	18	4	71	3	1.44	1.07	3.54L	76.42L	BC	AAL	4	960226720F		1						
19350+2458	0.6	20	60+ 2	37	10	71	3	1.01	.29:	.94L	11.77L	BF	AD	0	9600100100		4						
19350+2447	0.9	27	60+ 2	37	8	70	3	.71	.25L	.77L	10.86L	B	AD		8500000000								
19350+2338	1.1	21	59+ 1	21	6	71	3	1.56	.87	.86L	55.28L	DD	ABCG	9	9601025538		6						
19350+2258	1.3	60	59+ 1	29	6	74	3	1.16	.58	.63L	52.26L	CC	AA	1	7700100008								
19350+2211	2.1	7	58+ 1	61	10	74	3	.72	.86L	3.31L	13.59L	D	BC E		780110130F								
19350+2306	2.1	27	59+ 1	22	6	71	3	1.72	1.02	.58L	57.46L	BC	AAJJ	3	7601101418		4						
19350+2255	3.8	1	58+ 1	34	7	75	3	2.68	1.56	.63L	51.55L	CC	AA	0	7700100008								
19350+2408	5.3	46	60+ 2	23	3	70	3	1.09	.38:	.65L	53.42L	CE	AD M	0	9504134328		1						
19351+2544	6.6	26	61+ 2	24	7	30	3	.65	.48	.68L	11.74:	CD	D BCKE	0	7593001128			1	23	LDN 0792		572	
19351+2804	8.7	31	63+ 3	60	8	75	2	.28	.25L	.52L	6.43L	C	B		6600000000			1	13	87461 K0		5	83
19351+2840	11.9	54	64+ 4	26	3	73	3	.47	.25L	.48L	3.46L	B	B		3600000000			2	13	87465 K2		3	90
19352+2823	12.5	18	63+ 4	49	8	71	3	.39	.25L	.52L	5.35L	D	B L		5601100000			1	13	87464 G0		21	66
19352+2030	12.7	6	56– 0	26	5	74	3	42.89	97.88	43.12	31.45	FDDF	AAAA	9	978132264F	03	8						
19352+2348	13.2	53	59+ 1	21	6	70	3	1.22	.70	.78L	57.81L	CC	AA	2	9500000008								
19352+2200	13.3	35	58+ 0	22	11	71	3	.54	.88L	2.11	45.03L	C E	B CB		974123082F								
19352+2142	14.3	34	57+ 0	52	3	71	3	.98L	1.93	3.03L	93.27L	C	A I		950224345F								
19352+2000	16.2	3	56– 1	19	5	74	4	12.65	9.37	1.96	33.74L	DDD	AAB	9	960110140F	15							
19352+2614	16.8	37	61+ 3	62	8	70	3	.41	.25L	.59L	39.23L	D	CK		9301000008			1	13	87471 G5		19	76
19352+2235	16.9	0	58+ 1	26	8	73	3	1.27	.68	2.26	15.56L	BCC	ABFB	1	4701133508								
19352+2717	17.7	18	62+ 3	27	6	73	3	.46	.44	6.74	19.42	DCCB	DCAA	5	9501012000		2						
19353+2136	18.2	28	57+ 0	79	12	72	2	1.74L	.88L	1.96	42.05L	F	B		960110011F								
19353+2219	19.4	27	58+ 1	34	6	74	3	.84	.55:	3.18L	23.20L	CF	AB G	7	670233364F		1						
19353+2832	20.6	7	63+ 4	30	5	74	3	2.06	1.22	.40:	3.30L	DCC	AAF	4	5700100000								
19353+2042	21.5	49	57– 0	15	5	71	3	1.34	.51	1.16L	30.98L	BC	ABF	1	970021110F								
19353+2302	21.5	54	59+ 1	31	6	72	3	.26L	1.58	.94	47.84L	CF	ACJ		7700112108								
19353+2329	21.6	11	59+ 1	33	5	70	3	2.34	1.17	.65L	61.49L	BC	AA	0	5601100008								
19353+2323	22.6	50	59+ 1	35	8	71	3	.70	.32	.71L	25.14L	BF	ABJG	1	6602110008								
19353+2628	22.6	32	62+ 3	36	8	71	3	.48	.25L	.55L	28.25L	B	CH		6401000008			2	23	LDN 0794		315	
19354+2008	24.0	60	56– 1	64	5	74	3	.43	1.14L	3.07L	41.79L	D	BD		970121030F								
19354+2106	24.6	54	57– 0	17	5	71	3	2.21	1.50	1.17:	18.50L	CCD	AABB	4	970210020F								
19354+2401	26.8	42	60+ 1	34	11	75	2	.35	.25L	.99L	69.83L	C	EG		9500000008								
19354+2038	27.1	15	57– 0	29	9	71	3	.58	.88L	1.21:	26.51L	C E	BDC		970030020F								
19354+2550	27.7	56	61+ 2	36	10	69	2	.63	.44	.76L	37.96L	CF	BBL	0	4501110018								
19354+2428	28.1	9	60+ 2	33	4	70	3	1.13	.66	.77L	48.79L	BC	AB	2	7501200008								
19354+2104	28.5	0	57– 0	26	9	31	3	1.06	.65:	3.22L	35.20L	DD	ABFC	0	963120020F								
19355+2414	30.4	4	60+ 1	27	9	69	3	.86	.54	.56L	51.09L	CC	AC	8	9603112428								
19355+2122	31.3	55	57+ 0	30	3	74	3	.97L	2.47	16.62L	63.17	D E	DABC		95E222565F		3	1	32	X1935+213		142	3
19355+2020	31.9	54	56– 0	34	3	73	2	1.09L	.86L	2.19L	32.06	E	F C		960202340F								
19355+2810	34.3	12	63+ 3	47	10	75	2	.25	.25L	.57L	5.46L	C	C F		6600200000			1	17	2760		46	
19355+2430	35.6	37	60+ 2	23	6	73	3	1.15	.62	.69L	31.15L	BE	AA	0	6602423318		7						
19355+2055	35.8	37	57– 0	34	6	71	3	.59:	1.06	20.63	63.14	CCDD	BABB	1	950134653F		3						
19355+2949	35.9	12	65+ 4	23	5	70	3	5.26	3.37	.73	17.81L	BBC	AAAL	0	8420000008			2	2	DO 17942		34	121
19356+2341	38.8	10	59+ 1	45	8	71	3	.68	.31L	.75L	59.53L	B	AB		9603001328								
19356+2240	39.0	37	58+ 1	24	11	76	2	.56	.33L	2.23L	21.44L	F	CDGD		47C1166538								
19356+2808	39.3	5	63+ 3	40	5	73	3	1.22	.52	.54L	3.94L	BE	ABK	9	6600200000								
19356+2353	39.7	55	59+ 1	36	6	69	3	.70	.27L	.73L	10.07:	B	D BHI C		9702000118								
19356+2307	39.8	55	59+ 1	44	8	70	3	.86	.50	.66L	62.10L	CD	BBN	0	5601112108								
19356+2844	39.9	6	64+ 4	32	8	71	3	.94	.48	.40L	4.43L	BC	AB	2	2600000000								
19356+2534	40.8	1	61+ 2	30	6	71	3	1.44	.48	.71L	9.69L	BE	AB	4	6601000100			1	23	LDN 0792		558	
19356+2416	41.1	45	60+ 1	81	14	75	2	.31	.39L	.91L	54.20L	D	FE		8501112118								
19356+2830	41.1	24	63+ 4	29	5	73	3	1.78	.96	.52L	5.05L	BC	AAF	0	5600222000								
19357+2426	42.0	18	60+ 2	35	9	71	3	1.05	.37	.69L	38.21L	BD	AC	0	7602300008								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations					
Name			Galactic Coords	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (")	Mag
α h m.	δ ° ′	α (s)	δ (")	l b	SMJ (")	SMN (")	θ (°)	(Jansky)															
19357+2146	42.9	35	58+ 0	25	6	70	3	2.84	4.39	77.64	181.08L	BCD	AAAB	1	94C036573F								
19357+2435	42.9	33	60+ 2	24	7	70	3	1.12	.48	.99L	17.59	BD D	BBEC	0	3702223328		F	1	32	X1935+245		29	15
19357+2551	43.1	21	61+ 2	34	10	70	2	.38	.25L	.74L	45.58L	C	C G		4502210108								
19357+2908	44.3	4	64+ 4	47	8	70	2	.30	.25L	.48L	6.29L	D	E		4500000000								
19357+2812	44.4	50	63+ 3	45	3	73	3	.66	.25L	.65L	3.84L	C	BLF		6701200110			1	2	DO 17947		70	93
19357+2434	45.6	43	60+ 2	23	11	29	3	.25L	.25L	5.11	62.73L	D	DD		3502223328		F	1	32	X1935+245		43	15
19357+2202	45.9	13	58+ 0	62	8	74	3	.88	.69L	3.00L	135.31L	C	BC	0	8503354555F								
19357+2232	46.1	50	58+ 1	26	8	75	3	2.77	1.81	2.65L	50.03L	FE	AA	9	3601111100F								
19357+2639	47.1	53	62+ 3	35	6	73	3	.88	.51	.46L	38.33L	BC	BCN	3	5401133008			3	1	32	X1935+266		16	3
19358+2634	48.6	57	62+ 3	24	8	29	3	.58	.25L	.60L	44.04L	D	CF E		6401233008			3					
19358+2217	49.7	19	58+ 0	72	8	74	3	1.70L	.96L	1.81	47.33L	C	HDB		670021101F								
19358+2158	49.9	59	58+ 0	22	9	74	3	.76	1.06	23.66:	135.31	CDDF	BCBC	0	954446455F								
19358+2105	50.2	9	57− 0	23	4	71	3	3.18	1.71	2.89L	28.93L	CD	AA	8	980141001F								
19358+2153	50.5	1	58+ 0	40	3	75	3	.73	.75L	2.77L	181.08L	D	BHDF		950141330F								
19358+2652	51.1	56	62+ 3	34	9	71	3	.42	.25L	.61L	8.49L	B	BF		9601000000								
19358+2239	51.6	39	58+ 1	50	17	76	2	.59L	.25L	2.52	27.77L	D	C CE		3701367538			8					
19358+2113	52.7	44	57− 0	33	11	73	3	.96:	.55	2.48L	39.30L	DE	CCGB	0	970322020F								
19358+2853	53.3	14	64+ 4	50	10	70	3	.32	.25L	.40L	5.36L	C	CEJD		4600000000								
19358+2310	53.7	19	59+ 1	33	3	71	2	.98	.71:	.86L	62.97L	CF	AB	0	5703311008								
19359+2827	54.0	15	63+ 3	47	5	74	3	.63	.28L	.41L	5.00L	C	BC		5600222000			1	1	V919 CYG		8	3
19359+2746	54.0	43	63+ 3	18	5	73	3	.42	.48	4.87	19.59	BCCB	BBBA	0	3500031200			5	1	32	X1935+277		11	5
19359+2015	54.4	25	56− 1	21	8	72	3	.97L	.38:	3.28:	13.28	DDD	DDEB		980028530F			1					
19359+2027	56.5	4	56− 0	28	5	71	3	.78	.91	16.70	47.48	DCDD	CBAA	0	958013330F			2					
19359+2718	56.6	19	62+ 3	17	5	73	3	1.18	.53	.45L	4.59L	BC	AB	7	6601010110								
19359+2225	56.8	26	58+ 0	24	8	74	3	1.77	1.44	2.82L	17.33L	CC	AAHB	3	670121660F								
19359+2245	57.7	18	58+ 1	26	6	72	3	1.34	.54	.64L	48.08L	CF	AB	9	4603330028								
19359+2423	57.8	30	60+ 1	38	3	73	3	.88	.26L	.79L	59.37L	B	BE		6401223008								
19359+2134	58.7	12	57+ 0	48	8	71	3	.99L	.82L	4.30	33.32L	C	MEA		960202130F			1					
19359+2204	59.4	5	58+ 0	27	9	74	3	1.10	.69L	3.59L	135.31L	E	BA	0	850235104F								
19360+2317	0.2	3	59+ 1	29	4	71	3	3.39	2.13	.60L	54.03L	BD	AAC	9	4703200008								
19360+2609	0.2	52	61+ 2	43	8	70	3	.45	.28L	.58L	45.26L	C	CE		7401100018								
19360+2550	2.3	55	61+ 2	33	8	32	3	.25L	.25L	1.82	9.91	CE	EBB		5782100218								
19360+2954	2.3	42	65+ 4	32	12	67	2	.28	.25L	.40L	21.73L	C	C H		5401200008								
19360+2211	2.8	24	58+ 0	29	11	73	3	1.28L	.80L	1.64	45.57L	D	BD		870000032F			4					
19360+2508	3.2	46	61+ 2	23	6	70	3	.57	6.66	4.73	9.89L	CBC	BAA	0	9701000000				1	11	PK 60+ 1.1		40	
19360+2101	3.5	1	57− 0	16	6	30	3	2.07	6.95	89.25	182.28:	CCFE	BAAA	0	958033331F			3	1	32	X1936+209		86	3
19360+2952	4.3	1	65+ 4	30	3	69	3	1.73	.58	.40L	16.77L	BD	AA	6	6500200008								
19360+2629	4.3	53	62+ 2	79	11	75	2	.33	.25L	.69L	46.31L	D	C		4402100008								
19360+2614	4.5	32	61+ 2	54	13	71	2	.27	.25L	.74L	41.47L	E	F F		7500100118								
19360+2157	4.6	39	58+ 0	64	9	74	3	1.73L	.61	2.99L	135.31L	D	FCM		950447425F								
19360+2039	4.7	46	57− 0	20	4	71	3	2.02	.49	3.24L	40.11L	CD	AAGB	1	861020010F								
19360+2108	4.7	26	57− 0	36	7	71	3	5.97	2.72	6.71L	45.87L	CC	AACA	4	973333331F			2					
19360+2311	4.9	19	59+ 1	20	5	30	3	2.26	.81	.66L	48.84L	CC	AA	3	5733310008								
19360+2239	5.0	38	58+ 1	19	9	70	2	.49	.35	2.62	37.48L	CFD	BCDF	2	3644455548			8	1	32	X1936+226		165	8
19360+2420	5.6	29	60+ 1	25	3	70	3	.35:	.81	5.89	30.32L	DCC	GCBD	0	6502325008			2					
19360+2126	5.9	25	57− 0	47	3	70	2	.81L	.92L	1.22	34.49L	D	DDBC		960412312F								
19360+2913	5.9	38	64+ 4	31	9	69	3	.66	.29	.40L	5.11L	BC	BB	1	4501000000								
19361+2335	6.1	19	59+ 1	37	9	69	3	.60	1.04L	3.89L	64.24L	D	BF		850311040F			4					
19361+2229	6.3	8	58+ 0	28	7	75	3	1.72	1.42	2.58L	19.19L	CC	AAHB	7	970232670F								
19361+2829	7.4	54	63+ 3	51	10	67	3	.60	.34:	.40L	5.41L	FF	AC	9	4601123000				2	1	EL CYG		31	3
19361+2401	8.3	52	60+ 1	42	8	71	3	.33L	.25L	1.34	50.48L	B	L C		9601100308								
19361+2557	8.4	49	61+ 2	73	8	72	2	.30	.74L	.78L	59.76L	E	D		5400013408				1	39	B2.2 1935+25		41	408
19361+2933	9.1	58	64+ 4	25	5	70	3	4.40	2.48	.55:	3.88L	BBF	AAE	0	4600100000				1	16	12235 EA		4	149
19361+2201	9.3	7	58+ 0	23	8	33	3	.86:	.99:	6.45	135.31L	CFD	DCCC	0	958357525F								
19361+2146	10.0	21	58+ 0	19	8	34	3	.83	.69:	8.26	181.08L	CFE	BCDE	0	942044342F								
19361+2359	11.3	44	60+ 1	57	8	69	3	.40	.28L	.74L	50.41L	C	BD		9602200308								
19361+2259	11.3	27	59+ 1	19	5	70	3	5.87	6.77	3.57	53.54L	BBD	AABI	9	6701220508			1					
19362+2435	12.1	52	60+ 2	75	11	68	2	.47	.25L	.90L	50.55L	C	C		3502333108			3					
19362+2413	12.2	37	60+ 1	42	13	75	2	.92L	.34:	6.21	44.84L	ED	MGFC		7501135528			3					
19362+2116	12.8	11	57− 0	20	7	71	3	7.60	3.69	3.14L	35.95L	BC	AAD	2	970315342F			3	2	4	TMSS +20420		29	27
19362+2123	13.4	31	57− 0	35	8	71	3	.94	.57	2.89L	42.23L	CE	ABK	2	961345364F			3					
19362+2939	13.4	4	64+ 4	75	9	69	3	.28	.25L	.40L	5.57L	C	C		2600100000								
19362+2243	13.7	47	58+ 1	47	8	74	3	.49	.27L	1.05L	62.51L	D	BDE		3602323328				1	13	87490 K2		5	85
19362+2002	15.6	56	56− 1	21	6	74	3	2.52	1.12	3.70L	38.55L	BD	AA	4	960121320F			2					
19362+2218	15.9	18	58+ 0	36	4	75	3	.91	.90L	2.65L	44.04L	D	AGK		970002112F								
19362+2957	16.3	19	65+ 4	28	8	68	3	1.14	.72	.40L	14.74L	BC	AA	1	6500300008								
19362+2251	16.8	49	59+ 1	35	3	73	3	.83	.30L	24.77:	78.03:	F FE	CCED		45D3133428			3	1	32	X1936+228		67	3
19362+2331	17.1	32	59+ 1	25	5	69	3	1.66	1.15	2.50L	58.96L	FF	AAB	9	950221050F			4					
19362+2328	17.6	33	59+ 1	41	8	70	3	.69	.38	2.48L	61.22L	DE	BB H	0	950211050F			4					
19362+2354	17.6	44	59+ 1	19	6	70	3	2.63	1.26	.50L	37.76L	EE	AAF	9	9601100208								
19363+2652	18.3	12	62+ 3	17	4	73	3	10.28	5.45	1.35	6.37L	BDC	AAA	9	9600100000	01							
19363+2648	18.9	40	62+ 3	27	9	73	3	1.05	.52	.52L	7.01L	BC	AB	1	9600100000								
19363+2109	19.6	47	57− 0	40	10	72	3	5.97L	2.72L	9.93:	31.59	DC	FFEA		970134431F			3					
19363+2435	19.7	15	60+ 1	48	10	75	2	.90L	.58	2.28	39.89L	ED	DA		960142200F			1					
19363+2013	20.2	30	56− 1	30	5	71	3	1.38	.64	3.67L	134.36L	CC	ABHL	3	940046330F			1					
19363+2018	20.5	28	56− 1	25	6	71	3	1.80	7.74	69.50	134.36	CCDD	AAAA	0	946033010F			1					
19363+2818	21.0	1	63+ 3	18	4	71	3	3.49	1.74	.71	4.63L	BBB	AAB	1	4701000110								
19363+2043	23.6	6	57− 0	39	10	70	3	.43	.42:	3.48L	56.75L	DE	DB	1	960040350F								
19363+2347	23.9	46	59+ 1	33	3	69	3	2.02	.88	.55L	36.71L	BC	AA	3	9602001108								
19364+2421	24.6	18	60+ 1	30	10	72	3	.45	.34L	.83L	47.13L	C	DC		4602435318			2					
19364+2000	24.8	10	56− 1	26	6	72	3	3.31	1.62	1.17:	39.47L	BCD	AAE	0	960222330F			2	2	7	+194095		84	
19364+2416	25.3	44	60+ 1	21	13	73	2	.44L	1.35L	9.23	44.84L	D	EBFB		5681555728			3	1	32	X1936+242B		69	2
19364+2252	25.7	22	59+ 1	28	3	71	3	.95	2.54	51.45	177.68:	DCCD	CEDB	0	4492334428			3	1	32	X1936+228		62	3
19364+2525	26.1	28	61+ 2	29	3	70	3	1.04	.57	.64L	8.76L	DC	AA	0	4700100000								
19364+2238	26.9	46	58+ 1	70	18	28	2	.43L	.51L	2.57	42.65:	DE	GEE		3683335348			8					
19364+2047	27.3	32	57− 0	30	5	69	3	.79	5.31	24.67	56.75	CCCE	BAAB	0	968012020F			1					
19364+2120	27.3	40	57− 0	29	6	31	3	.91L	.56:	9.33	30.99:	EDC	DBBA		96A356442F			3	1	32	X1936+213		59	3
19364+2858	27.6	3	64+ 4	50	8	68	3	.44	.25L	.41L	5.83L	C	B I		3600000000				1	16	12249 M8		32	130
19364+2133	27.7	11	57− 0	39	18	72	2	2.42L	1.45L	2.73L	28.67	E	B		960112160F			1					
19364+2531	27.9	21	61+ 2	22	5	71	3	2.58	1.95	.64L	9.07L	CC	AA	9	3700100000								
19364+2258	28.2	44	59+ 1	27	5	70	3	.84	8.33	388.76L	698.06L	CC	AAAC	1	944034040F			1					
19364+2206	28.9	18	58+ 0	41	8	75	3	.68	.43L	2.44L	41.23L	C	BCF	0	970232310F								
19364+2509	29.2	29	61+ 2	46	8	71	3	.56	.23	.80L	9.36L	DD	CD	0	7701100000								
19364+2434	29.8	11	60+ 1	20	5	71	3	1.20	.78	2.93L	57.11L	CD	AA	0	950242200F			1					
19365+2150	30.0	28	58+ 0	32	11	73	3	.83:	.62	15.89:	145.73L	EFE	DBFE	9	94C135655F								
19365+2557	30.5	55	61+ 2	26	6	73	3	.34	.55	2.98	10.80	CECF	DBAB	2	5640134508								
19365+2946	30.7	25	65+ 4	55	8	70	3	.33L	.25L	.56	5.27L	D	FC		2600000000								
19365+2121	30.9	56	57− 0	61	7	74	3	.91	.42L	9.33L	41.77L	C	BBND		960155452F			3	1	32	X1936+213		74	3
19365+2602	32.0	50	61+ 2	55	3	74	3	.33L	.25:	1.80	43.40L	DC	HCAD		6500256428			1					
19365+2142	32.6	38	58+ 0	21	7	35	3	2.27	6.18	66.70:	103.50	CCED	BAAA	0	954125112F								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags						Associations					
Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
19365+2339		35.5	3	59+ 1	44	8	71	3	.50	.81L	3.84L	47.64L	C	B D		650000000F		3						
19365+2119		35.6	48	57− 0	43	8	74	3	.81	.56:	9.33L	42.04L	CE	BBBC	2	970155442F		3	1	32	X1936+213		79	3
19366+2013		36.8	7	56− 1	42	10	72	3	.76	.46	3.51L	47.13L	CE	BB	0	960042000F								
19366+2133		37.1	17	57− 0	26	8	74	3	2.42	1.45	2.67L	28.67L	DE	AAJ B	9	960012160F		1						
19366+2041		37.6	38	57− 1	40	6	70	3	1.48	.82	1.56L	44.34L	CE	ABDD	1	860020330F								
19366+2618		37.9	37	62+ 2	25	7	73	3	.68	.25:	.86	10.24:	CDFD	BCFC	0	5600102418		6	2	16	12252		40	136
19366+2418		38.3	20	60+ 1	12	4	29	3	4.37	2.61	5.54:	50.21:	BCFD	AADC	0	96E135461F		3						
19366+2113		38.6	55	57− 0	33	7	71	3	1.80L	.65	4.40	29.80L	DC	BAD		970035020F								
19366+2505		39.2	35	61+ 2	24	6	71	3	.73	.37	.82L	9.67:	BC F	BACC	2	7701143110		3						
19366+2751		39.3	58	63+ 3	35	5	73	3	1.31	.49	.50L	5.81L	BC	ABG	3	2600001000								
19366+2147		39.4	23	58+ 0	24	8	74	3	14.12	9.40	2.67L	145.73L	DD	AA	9	940266554F								
19366+2610		39.7	6	62+ 2	24	8	73	3	.85	.26	.59L	37.85L	BD	AFI C	0	5500000108								
19366+2301		40.1	43	59+ 1	17	5	70	3	8.81	62.04	388.76	698.06	BBDE	BAAA	0	940114041F		1	2	21	58.761		40	
19366+2216		40.8	9	58+ 0	35	6	71	3	1.77	.88	2.63L	44.75L	DC	AA	7	970223320F								
19366+2106		41.5	37	57− 0	26	3	73	3	1.34	.95	1.45	31.59L	BCD	AABD	0	960145452F		3	1	32	X1936+211		127	3
19367+2251		43.6	13	59+ 1	23	6	71	3	.49:	1.15	51.38L	69.56L	DC	CABF	1	950224450F		3						
19367+2354		44.4	27	60+ 1	21	7	69	2	1.57	.83	1.82L	13.38L	CC	ABI D	0	7702101318								
19367+2315		45.4	22	59+ 1	33	8	71	3	1.23L	.70L	1.80	53.71L	C	EDC		970020000F								
19367+2405		46.8	35	60+ 1	31	8	69	3	.26L	.37L	3.57	44.76L	C	LHDE		66C0123338								
19367+2548		46.9	26	61+ 2	45	8	69	2	.42	.32L	1.38L	10.75L	C	AEFD		4601012308								
19367+2458		47.0	37	60+ 2	32	5	70	3	2.05	8.42	6.03	9.81L	BBC	AAAC	0	6700100000								
19367+2152		47.3	6	58+ 0	23	8	35	3	1.18:	1.09:	27.76:	134.10	EEDE	CBCC	0	95D235455F								
19367+2111		47.9	1	57− 0	37	10	71	3	.59	1.04L	2.36L	37.11L	D	CC		970035212F		3						
19368+2331		48.1	16	59+ 1	29	5	70	3	4.80	2.10	2.83L	33.84L	BC	AAE	5	960110000F								
19368+2239		49.8	37	58+ 0	16	5	71	3	2.34	11.74	112.28	231.35:	BCDD	BAAA	0	948003333F								
19368+2126		50.1	14	57− 0	23	8	75	3	3.35	2.87	1.27	35.58L	BCD	AABD	1	960002130F		3						
19368+2325		50.1	17	59+ 1	46	8	69	3	.56	.34L	3.13L	49.16L	C	BC		960110000F								
19368+2104		51.8	1	57− 0	53	9	74	3	.54	1.44L	3.70L	55.08L	C	BDEJ		970023342F								
19368+2600		53.3	37	61+ 2	70	9	75	2	.76L	.38	.60L	88.48L	F	J C		4402368438		B	1	32	X1937+260		131	11
19368+2618		53.6	1	62+ 2	44	8	70	3	.57	.28L	.88L	51.46L	B	ADHH		5400102308		6	3	1	IX VUL		14	3
19369+2201		55.5	9	58+ 0	29	8	75	3	1.91	.84:	2.66L	41.37L	CE	AAH	0	970223320F								
19369+2557		56.1	34	61+ 2	40	9	75	2	.49	.70	6.17	88.48L	CDC	EEBI	0	3402358438		B	2	39	PKS1937+25		105	635
19369+2823		56.8	51	63+ 3	23	5	71	3	56.00	21.10	3.30	4.13L	CBC	AAAF	6	3701000000	15		4	1	BG CYG		29	4
19369+2431		57.2	18	60+ 1	32	11	70	3	1.78L	1.13L	3.12	13.73:	DD	J FAA		970011010F								
19369+2011		57.3	58	56− 1	39	9	70	3	.80	.32:	3.75L	45.90L	CF	BCG	0	960140021F								
19369+2654		57.8	57	62+ 3	40	3	73	3	.49	.25L	.76L	8.15L	B	CEH		8601000000								
19369+2043		57.9	5	57− 1	25	8	71	3	.75:	.75:	6.56L	17.69	EE D	CCAB	0	870023630F		1						
19369+2720		58.4	17	63+ 3	26	9	72	3	.46	.25L	.47L	6.41L	C	BGMJ		9601110000			1	13	87506 K2		4	87
19369+2203		59.1	55	58+ 0	30	7	71	3	2.93	1.38	7.79L	38.80L	CD	AABC	9	970243420F								
19369+2530		59.6	8	61+ 2	81	11	75	2	.25	.25L	.79L	12.18L	E	FE		6600100000								
19370+2505		1.1	36	61+ 2	37	3	70	3	4.05	1.55	.62L	12.01L	BF	AA	0	5700133200		3	1	32	X1937+250		30	3
19370+2232		2.1	58	58+ 0	22	7	72	3	.88L	1.02L	11.93:	50.61	DE	DBDB		96A016540F								
19370+2000		2.4	59	56− 1	42	9	71	3	.72	.48	3.18L	49.80L	CE	AB	3	950011010F								
19370+2601		2.6	58	61+ 2	25	7	73	3	.97	.72:	20.33	88.48	CCCE	CBCB	2	4422265338		B	1	32	X1937+260		70	11
19370+2551		3.0	53	61+ 2	23	9	74	3	.25L	.26L	3.70	16.07:	CE	BCD		3642322408								
19370+2730		4.3	6	63+ 3	22	3	72	3	1.67	.46	.57L	6.13L	BC	ABG	0	9600100000								
19370+2956		5.0	26	65+ 4	25	5	69	3	3.95	2.83	4.68	12.65L	BBC	AAAE	0	5500000008								
19370+2456		5.2	59	60+ 2	56	10	71	3	.47	.25L	.86L	11.14L	C	B		4700100000								
19370+2347		5.3	36	59+ 1	69	9	72	3	.47	.25L	1.08L	32.08L	B	CFF		6600100118								
19370+2017		5.6	40	56− 1	30	11	72	3	2.10L	.82L	1.28	50.16L	D	FED		950320000F								
19371+2021		6.0	23	57− 1	82	10	74	3	.43	.90L	3.22L	62.16L	E	BDJ		950310140F		2						
19371+2504		6.3	11	61+ 2	18	5	71	3	2.46	7.33	75.22	120.89	BBCC	BAAA	0	5400133200		3	1	32	X1937+250		85	3
19371+2004		6.6	3	56− 1	27	5	70	3	12.38	5.08	1.64:	44.98L	BCC	AACC	2	960022075F	25	C	4	2	DO 17969		77	110
19371+2855		7.4	41	64+ 3	17	5	69	3	50.39	39.14	6.01	5.57L	BBD	AAAC	9	3620000100			1	16	12260 M*		7	101
19371+2132		7.6	16	58− 0	28	8	73	3	1.16L	.65	3.71	921.84L	CD	LBAC		920113364F		B						
19371+2626		7.9	57	62+ 2	27	5	72	3	.39:	.46	2.61	41.30L	CDC	BBAB	1	954000110F								
19371+2414		8.0	21	60+ 1	28	3	70	3	.55	1.12L	4.20L	50.23L	C	C FD		960000000F								
19371+2548		8.8	40	61+ 2	49	8	74	3	.79	.29L	.61L	40.25L	D	AG I		3501122408			3	39	VRO25.19.01		111	610
19371+2725		9.1	17	63+ 3	20	9	73	3	.67	.28:	.52L	6.18L	BD	ADH	0	9601210000								
19371+2430		11.5	1	60+ 1	26	9	71	3	.64	.41L	3.78L	64.27L	C	BBC	0	950021010F								
19372+2225		12.3	18	58+ 0	59	10	71	3	2.44L	1.21L	1.55	43.12L	C	B		974213332F								
19372+2423		12.5	9	60+ 1	25	6	71	3	1.23	.51:	1.56:	17.97L	CDE	ABDC	0	970011231F		2						
19372+2337		13.1	18	59+ 1	26	6	71	3	1.30	.35	3.99L	34.21L	CF	ACHI	0	660032230F		5						
19372+2149		13.7	12	58− 0	46	11	33	3	1.45L	.39:	1.45	60.62L	FC	BAB		950113020F								
19372+2336		13.8	23	59+ 1	60	14	75	2	1.56L	.96L	1.17	36.23L	D	D		760032230F		5						
19372+2246		14.1	19	59+ 0	36	13	72	3	1.70L	1.12L	1.73	54.01L	D	L D		960253010F								
19372+2241		14.4	43	59+ 0	56	7	69	2	1.01	.57	3.42L	50.53L	DE	BB B	0	960223210F								
19372+2611		17.1	46	62+ 2	38	8	74	3	.76	.95L	2.75L	37.81L	C	BCGB		950122210F								
19372+2058		17.2	17	57− 0	50	13	74	3	1.11L	1.06L	1.39	37.09L	D	FC		960100020F								
19373+2848		18.3	2	64+ 3	45	10	70	3	.25L	.25L	1.09	6.77L	C	L B		6601000000			1	23	LDN 0811		577	
19373+2943		18.6	15	65+ 4	50	9	68	2	.68	.33L	.40L	4.61L	C	BD		9602100000			1	1	V933 CYG		10	3
19373+2221		18.9	51	58+ 0	72	9	69	2	1.18L	.64L	1.36	21.89L	D	J DBF		970235365F								
19373+2641		18.9	49	62+ 2	23	13	32	3	.90L	.78L	.79L	10.31	D	MGJ C		950210031F								
19373+2525		19.7	15	61+ 2	60	8	71	2	.34	.25L	.73L	14.91L	D	B		6602000110			1	23	LDN 0793		346	
19373+2009		19.9	8	56− 1	32	7	70	3	1.00	.38:	3.34L	45.90L	CD	AC	6	960131043F								
19373+2202		20.6	9	58+ 0	32	6	71	3	1.31	.93	1.95L	37.33L	DD	AAG	9	970020212F								
19373+2113		21.2	38	57− 0	42	7	75	3	1.21	.27:	2.83L	41.99L	CF	AD	0	960121030F			1	13	87513 K2		10	76
19373+2403		22.3	8	60+ 1	25	6	71	3	37.18	22.77	5.42	50.79L	BBC	AABC	2	960010100F								
19373+2243		22.4	23	59+ 0	33	9	71	3	1.29L	.86L	3.42	40.58L	D	KI BG		964233222F		8						
19373+2012		23.7	2	56− 1	38	6	70	3	2.11L	2.44	2.42	45.59L	CC	I AA		950121122F			1	11	PK 56− 0.1		4	
19374+2340		24.1	56	59+ 1	52	10	71	3	1.08L	.49L	3.99	11.34:	EF	EBB		570142240F		5	1	32	X1937+236		97	5
19374+2948		25.8	31	65+ 4	23	5	69	3	2.37	.70	.54L	3.29L	BC	ABD	0	9600100000			2	13	87517 M0		1	85
19374+2030		26.1	53	57− 1	25	10	72	3	.95	.47	2.68L	41.27L	CE	ABD	3	950101011F								
19374+2352		26.4	57	60+ 1	29	3	70	3	4.55	24.32	422.14	768.36	BBCD	DBAA	2	824023331F		3	1	32	X1937+238		12	3
19374+2232		26.6	50	58+ 0	46	3	73	3	1.68L	1.35L	2.11L	21.85	F	DEB		970113320F								
19374+2809		27.6	23	63+ 3	50	11	69	2	.46	.23	.57L	7.20L	EF	CB	0	3701000000			1	17	2768		47	
19374+2149		28.4	3	58− 0	45	8	71	3	.56	.87L	3.10L	35.16L	E	BH		960231040F								
19374+2359		28.7	27	60+ 1	32	5	71	3	23.62	98.18	70.87	768.36L	BBF	AAA	0	932020110F								
19374+2558		28.7	25	61+ 2	20	5	73	3	.87	3.04	22.54	88.48L	BCD	BAAA	0	540221355F		A						
19374+2614		29.2	11	62+ 2	30	4	73	3	.80	.32:	2.09L	15.33L	BD	ACFF	3	960232210F								
19374+2119		29.5	25	57− 0	29	8	74	3	.95L	1.05	6.59	16.61	CCC	MAAB		970010120F								
19375+2340		30.0	28	59+ 1	32	7	72	3	.54	.99L	4.48L	91.02L	C	A CC		550112240F		5						
19375+2130		30.2	30	58− 0	24	8	36	3	12.66	95.47	523.51	921.84	BBDD	AABB	5	921313354F		B	7	21	57.541		25	
19375+2021		30.8	54	57− 1	101	23	72	2	.40L	.86L	2.46L	8.96	D	J DCD		970210230F		2						
19375+2204		31.7	36	58+ 0	51	8	76	2	1.02	.41:	2.55L	29.19L	CE	AD E	1	970043123F		1						
19375+2644		32.5	44	62+ 2	38	9	72	3	.49	.88L	2.39L	18.65L	C	BGEE		960210031F								
19375+2017		32.9	15	56− 1	36	4	71	3	2.34	.56	3.35L	43.38L	BD	ABG	0	960120100F			1	16	12269− K5		20	103
19375+2103		33.3	10	57− 1	35	19	72	2	5.28L	1.05L	.86	8.01L	E	AC		980000010F								
19375+2111		35.2	16	57− 0	24	11	73	3	.55	.84L	1.46:	12.18	D DD	AEDB		970111020F								
19375+2003		35.2	59	56− 1	40	10	70	3	.77	.37	5.34L	46.73L	CE	AB I	6	950010021F								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
19375+2445	35.4	4	60+	1	45	8	71	3	.85	.33	3.74L	61.67L	CF	AC	0	950210010F		4						
19375+2154	35.6	35	58−	0	18	6	74	3	5.19	1.53	1.29:	36.87L	BCD	AAC	1	965223160F			3	13	87523 M3		14	85
19376+2317	36.0	47	59+	1	28	9	71	3	.43	.83L	2.54L	40.91L	D	CFGD		988022663F			3	1	32	X1937+233	73	3
19376+2452	36.4	55	60+	1	45	9	70	3	.36L	.28L	1.72	13.93L	B	ECAC		9700000100								
19376+2606	37.2	41	62+	2	25	4	73	3	1.80	.47	2.32L	42.09L	BC	AB	4	850120000F			1	2	DO 17989		61	98
19376+2220	37.7	43	58+	0	33	5	70	3	1.34	.77	2.58L	36.45L	CC	AB F	0	978333346F								
19376+2555	38.3	48	61+	2	23	6	74	3	.63	.45	2.13L	48.66L	FF	ABA	9	550231333F								
19376+2635	38.4	26	62+	2	39	5	73	3	.78	.75	2.43L	33.99L	CD	BA	0	950200100F								
19376+2424	38.7	50	60+	1	17	5	30	3	3.94	1.57:	1.17:	41.78L	CCF	BAB	0	962131311F		2						
19376+2856	39.5	56	64+	3	79	10	75	2	.52	.27L	.45L	4.59L	C	CH		1611000000			1	2	DO 17988		48	90
19376+2622	39.7	33	62+	2	15	4	73	3	16.15	8.18	1.38	29.37L	BBC	AAB	0	954130000F		14						
19376+2413	41.1	11	60+	1	59	13	75	2	1.76L	.74L	1.64	45.60L	D	GDI		960010000F								
19377+2757	42.5	59	63+	3	31	8	70	3	.62	.23:	.58L	7.71L	CD	BCLB	3	3600000000			1	1	V1140 CYG		41	3
19377+2653	42.9	60	62+	2	53	10	71	2	.25L	.32L	1.33	10.09:	CD	DGAF		8500100200								
19377+2320	43.0	51	59+	1	30	6	71	3	1.69	.94	2.78L	43.19L	CC	AAF	0	980032775F		3	1	32	X1937+233		148	3
19377+2548	43.0	4	61+	2	32	9	74	3	.52	.84L	2.90L	47.19L	C	CH	0	3500111000								
19377+2816	43.4	49	63+	3	33	4	71	3	1.35	.70	.52L	4.93L	BC	ABGE	2	9601111000								
19377+2209	43.5	14	58+	0	52	8	70	3	.67	.93L	2.91L	49.11L	D	B		970220264F			1	1	CL VUL		39	3
19377+2628	43.8	42	62+	2	26	9	75	2	.88L	.74L	1.45	6.97		DD		LEBA		970120000F							
19377+2042	44.7	41	57−	1	32	15	73	2	.91L	.83L	1.56L	10.93		D		HB		770120033F							
19377+2655	44.9	49	62+	2	82	30	70	2	.42L	.25L	1.45L	11.73		D		FE		9500100200							
19377+2146	45.1	12	58−	0	25	8	74	3	.96L	.37:	2.57	35.22L	EC	FCAB		960110010F								
19377+2842	45.8	54	64+	3	15	4	68	3	1.99	1.06	.41L	5.21L	EF	AALE	9	6601101110			1	23	LDN 0811		225	
19377+2229	45.9	9	58+	0	18	13	75	3	.81:	.64	8.10	24.87	FDDD	ABAA	0	970331233F								
19377+2048	47.5	40	57−	1	38	5	75	3	.39L	.43:	3.28	20.54L	FC	EBAE	2	960023364F								
19378+2905	48.0	21	64+	3	30	5	70	3	1.59	1.14	.42L	3.49L	BC	AA	0	5700000000								
19378+2535	48.8	5	61+	2	77	11	75	2	.38	.25L	.71L	15.49L	C	E		7600000000								
19378+2605	49.4	23	62+	2	37	4	73	3	.52	.69L	3.23L	42.85L	C	BH		950130020F			1	2	DO 17994		47	110
19378+2600	49.7	53	61+	2	19	4	73	3	7.67	6.03	2.47L	43.15L	BB	AADE	3	650121253F								
19378+2257	49.9	2	59+	0	36	8	70	3	.71	.56:	2.67L	23.85L	CF	BC I	0	970213143F								
19378+2447	50.1	36	60+	1	49	12	72	2	.36	.46L	.88L	15.37L	E	DF		9700200300								
19378+2202	51.9	58	58−	0	29	8	70	3	1.69L	1.85:	1.49	35.62L	FF	AACJ	1	973236444F			3					
19378+2330	52.5	21	59+	1	53	10	71	2	.37	.92L	4.02L	48.80L	D	DG		760020000F								
19378+2307	52.8	44	59+	0	39	14	70	2	.87L	.81L	2.13L	23.61		F	B	LC		980130140F						
19379+2216	54.1	13	58+	0	41	8	70	3	.78	.36:	2.35L	41.92L	CD	ABK	0	970131320F								
19379+2838	56.0	25	64+	3	21	5	68	3	.90	.36	1.31	10.62	BCCB	BBEB	3	7600100200			2	16	12276 M*		44	103
19379+2402	57.5	32	60+	1	31	6	71	3	1.23	.88	58.23L	48.91L	EE	AAA	9	960131341F			6					
19379+2152	58.0	19	58−	0	57	12	70	2	2.84L	1.03L	1.36	38.85L		D		CD		960110040F						
19379+2406	58.5	51	60+	1	23	6	71	3	1.02	.63:	5.97L	44.63L	CD	ABJK	1	962051341F			6	1	32	X1937+241	101	6
19379+2059	58.7	60	57−	1	74	10	75	3	.43	.79L	2.03L	52.52L	D	CI		950020000F								
19380+2610	0.4	41	62+	2	36	5	73	3	.93	.51	3.59L	42.08L	CE	ABEJ	9	950010000F								
19380+2037	1.5	59	57−	1	24	7	75	3	3.01	1.05	3.33L	50.15L	CD	AAG	2	950020000F								
19380+2434	1.9	52	60+	1	26	9	72	3	.87	.44	3.06L	46.36L	DD	ABD	2	960110000F								
19380+2312	3.2	57	59+	0	26	6	73	3	.85L	.52:	2.78:	16.96		DDF	I	CBB		994010142F						
19380+2438	3.6	58	60+	1	28	9	71	3	.41	1.07L	3.93L	58.29L	D		DLH			950010032F	C					
19380+2246	4.8	59	59+	0	24	7	69	3	.61	.40:	3.59L	56.92L	DD	BCFE	1	96C305753F			9					
19380+2129	5.7	50	58−	0	17	6	72	3	4.01	2.27	1.80	16.63:	EDEC	AACD	9	970011150F								
19380+2346	5.9	9	60+	1	56	8	72	3	.69	.63L	3.90L	76.42L	D		C	BE		650001001F		1	13	87535 G0	18	78
19381+2934	6.5	45	65+	4	58	12	70	2	2.84L	.25L	.74	6.36L				MB		9500000000						
19381+2707	6.7	54	62+	2	61	3	73	3	.35	.28L	.63L	8.98L	B			CDB		9603133430	F					
19381+2554	8.3	60	61+	2	40	8	71	2	.60	.75L	3.36L	45.72L	C			BF		650110010F		1	1	IY VUL	30	3
19381+2224	8.7	40	58+	0	22	5	70	3	9.32	7.08	3.09L	9.67L	EF			AADB	9	982210373F	15	2	1	2+22 8	54	118
19381+2851	10.4	10	64+	3	23	3	70	3	1.63	.84	.58:	3.48L	CCD			AAFB	5	4701001100		1	7			
19381+2115	10.6	51	57−	1	43	8	75	3	.63	.42:	3.26L	42.27L	CF			BCC	2	960223331F		1	23	LDN 0811	394	
19381+2206	10.8	2	58−	0	66	7	70	2	1.69L	1.45L	1.44	24.94L			E	CG		970236454F		2				
19381+2509	10.8	16	61+	1	27	9	71	3	.66	.32:	.80L	14.32L	BF			BA	2	9600020010		3				
19381+2529	11.1	12	61+	2	21	3	74	3	1.02	.50	.66L	8.06L	BC			ABB	0	6701000000						
19382+2329	12.3	4	59+	1	27	3	70	3	1.62	.90:	3.06L	43.78L	FD			AA	5	870230230F						
19382+2552	12.4	25	61+	2	36	6	73	3	.43:	.37	3.43L	36.71L	DF			BC	1	550010000F						
19382+2216	12.7	17	58−	0	68	3	74	3	.64	.83L	2.60L	40.98L	D			BG		970120100F						
19382+2325	12.9	57	59+	1	28	5	69	3	3.08	1.15	3.05L	40.77L	DD			AAE	1	970330430F						
19382+2753	13.0	25	63+	3	14	5	70	3	10.22	6.84	1.64	6.52L	BDE			AAA	9	9600000000		3				
19382+2207	14.2	17	58−	0	29	5	70	3	1.69	1.45	2.66L	33.05L	FF			AAFH	9	970154354F		1				
19382+2335	17.1	23	59+	1	54	4	72	3	.63	1.05L	3.97L	78.28L	D			B EI		760122111F						
19382+2832	17.3	46	64+	3	23	5	72	3	2.40	1.59	.47L	4.81L	BB			AA	2	7701200000			1	2	DO 17998	9	113
19382+2000	17.3	1	56−	1	29	7	72	3	2.27	.55	3.30L	45.35L	BD			ABEG	0	951111100F						
19383+2303	18.2	11	59+	0	36	6	72	3	1.09	.73	2.55L	48.14L	CC			AB	0	970230000F						
19383+2826	18.2	41	64+	3	23	5	68	3	1.13	1.08	.48L	4.86L	CF			AA	9	7601200000						
19383+2711	19.5	33	63+	2	21	6	72	3	9.48	38.11	250.63	379.97	BBCC			BBAA	0	9202233630		F	1	32	X1938+271B	25	7
19383+2120	20.7	54	58−	1	26	6	72	3	.59	.47	2.63L	42.09L	BD			ABGD	1	960132330F		2				
19383+2114	20.9	12	57−	1	39	12	74	3	.94L	.43	3.26L	42.91L		E		EC H	0	960213231F		2				
19383+2818	22.0	13	64+	3	31	4	68	3	1.45	.54	.52L	4.94L	BC			AB	0	7611111000						
19383+2141	22.8	15	58−	0	25	10	71	3	.61	.41L	1.22:	35.47L	C	E		CCBB		960212352F		1				
19383+2254	22.9	58	59+	0	25	4	71	3	1.00	.64:	2.58L	48.14L	DF			ABFL	0	960432542F						
19384+2144	24.3	16	56−	0	28	10	71	3	.61	.35:	2.35L	42.56L	CF			BCKL	1	960121242F						
19384+2203	25.3	2	58−	0	30	9	71	3	.71	.41	2.70L	42.19L	DE			BB	0	970033311F		3				
19384+2652	25.4	59	62+	2	20	4	72	3	2.12	.96	.65L	8.04L	BB			AAF	5	8600000000						
19384+2738	25.7	36	63+	3	41	5	72	3	.86	.29:	.53L	8.57L	DC			AC N	1	8700000110						
19384+2351	26.3	0	60+	1	64	9	71	3	.50	1.07L	4.12L	91.89L	D			B G		650113232F						
19384+2404	26.3	27	60+	1	32	6	71	3	.63:	.69	.67L	71.19L	FE			BBB	0	960143320F						
19384+2728	26.3	52	63+	3	18	6	71	3	1.52	.67	2.95L	7.69L	BC			ABL	1	9601100000			1	1	AG VUL	37	3
19384+2419	26.5	11	60+	1	41	11	73	3	4.83L	2.93L	.40L	17.11			D	GI B		970120331F		6	1	32	X1938+243	77	6
19384+2909	29.0	30	64+	3	27	5	72	3	2.26	1.42	10.04:	5.16L	BC			AAL	3	8600000000						
19385+2245	30.0	24	59+	0	21	5	70	3	.92	.76	1.41	56.92L	CCE			BBBA	1	960413640F		1	1	32	X1938+227	19	1
19385+2156	30.2	33	58−	0	45	3	71	3	1.11L	.45:	17.75	17.80:		FED		EEDC		970001133F						
19385+2627	30.9	11	62+	2	22	4	72	3	.58	1.48	2.19L	21.53	CCCC			BAAA	0	960010010F						
19385+2123	31.5	2	58−	1	30	12	74	3	1.12L	1.05L	2.73:	17.76			E	HB		978232350F		2				
19385+2418	31.7	22	60+	1	27	5	72	3	4.83	2.93	.31L	43.80L	EEE			AAD	9	964020351F		6	1	32	X1938+243	59	6
19385+2234	31.8	42	59+	0	85	15	76	2	1.61L	2.02	2.62L	32.67L			D	FDD		970512663F						
19385+2407	32.3	29	60+	1	23	5	72	3	5.32			44.15L	CC			AA	0	960130110F						
19385+2541	32.8	7	61+	2	24	5	72	3	2.59	1.05	.74L	9.48L	BC			AA	5	3601101000						
19385+2827	32.8	56	64+	3	29	3	73	3	1.06	.66:	.48L	6.03L	CF			AB	7	6600300000						
19385+2347	33.2	53	60+	1	61	6	71	3	1.11L	.84L	1.88	62.77L			C	FEB		450114233F						
19385+2259	33.6	22	59+	0	51	8	71	2	.52L	.72L	8.02L	48.14			E	BHHC		964444742F						
19385+2219	34.7	57	58−	0	26	4	69	3	5.16	1.98	2.24L	32.17L	BC			AA	0	870100000F						
19386+2518	38.3	51	61+	1	21	5	74	3	2.78	1.21	.58L	10.14L	BB			AA	0	7601100000						
19386+2403	39.3	7	60+	1	34	5	73	3	1.74	4.72	71.19	63.77:	CCDF			AAAB	0	960123310F						
19386+2515	39.6	58	61+	1	39	5	74	3	1.11	.37	.71L	10.83L	BD			AB	3	8701100000						
19386+2131	40.0	30	58−	1	32	9	70	3	.75	.47	2.40L	33.17L	CC			BB F	1	960040030F						
19386+2452	40.7	36	61+	1	17	5	74	3	1.70	.75	.57L	9.21L	EC			AAJ	6	9702110100						

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
19387+2923			42.2	12	65+	3	23	7	72	3	.25L	.54	.88	3.98L	CC	BA		9700001000								
19387+2534			42.8	41	61+	2	27	8	73	3	.51	.26L	.90L	9.64L	C	AF		5700000000								
19387+2101			43.4	25	57−	1	23	8	75	3	1.34	.44	2.77L	12.07:	CC D	ABDD	4	970013233F		3						
19387+2144			43.5	56	58−	0	111	24	76	2	1.27L	1.00L	5.04L	14.58	E	D		970120231F								
19387+2001			44.6	33	56−	1	27	8	74	3	.50	.70L	3.28L	46.27L	D	BGGG		950100000F								
19387+2848			44.6	13	64+	3	48	8	69	3	.46	.30L	.52L	6.97L	C	CC		5600000100								
19387+2626			44.9	6	62+	2	26	8	71	3	.58	.49	17.75L	44.31L	CD	CBJ	0	950220010F								
19387+2527			45.9	28	61+	1	23	8	72	3	.82	.36:	.80L	11.66L	BC	AC	0	5701112110								
19387+2658			45.9	7	62+	2	25	6	72	3	1.09	3.90	21.12	33.30	BBCE	AAAA	0	6500110000								
19387+2711			46.7	15	63+	2	24	7	72	3	.44L	.28L	3.29	8.07L	C	ACAB		9601323410		5	1	39	B2.2 1938+27A		98	408
19387+2826			47.3	44	64+	3	36	8	70	3	.67	.41	.52L	5.90L	CC	AD	0	6700200000								
19387+2130			47.9	15	58−	1	35	8	72	3	.52	.72L	2.41L	43.20L	C	BDDD		960140060F								
19388+2543			48.0	14	61+	2	58	7	75	2	.38	.29L	.80L	9.26L	B	BB		3600201000								
19388+2717			48.1	23	63+	2	24	6	71	3	1.75	1.55	.72L	7.32L	EF	AAB	9	7601200200								
19388+2150			49.8	32	58−	0	38	7	70	3	.74	.46:	2.32:	41.85L	FEF	BAA	8	960120331F								
19388+2107			52.1	37	57−	1	64	3	72	3	1.61L	.84L	1.41	43.15L	D	EBC		960021001F								
19388+2702			52.4	49	63+	2	21	5	70	3	1.54	.86	.61L	8.33L	BC	ABE	0	7600210000								
19388+2357			52.6	36	60+	1	19	5	72	3	1.27:	10.89	253.93	433.39	DBDD	DAAB	0	934025423F		B	1	32	X1938+239		82	11
19388+2351			52.9	50	60+	1	19	5	73	3	10.57	11.91	58.22L	433.39L	DC	AABD	2	740126556F		9						
19388+2156			53.5	18	58−	0	47	7	69	2	.83L	.51:	2.89	26.98L	FE	BA		960121133F								
19388+2208			53.6	40	58−	0	17	6	70	3	6.07	5.75	3.23	18.99	CDDE	AAAC	9	984031230F								
19388+2855			53.9	49	64+	3	26	5	73	3	14.97	7.76	1.58	5.31L	BBC	AAA	0	3711000000	14		3	4	TMSS +30381		27	23
19389+2708			54.2	48	63+	2	19	4	71	3	1.25	.38	.49L	7.96L	CC	AC	0	6601301000			3	13	87566 M0		1	90
19389+2306			54.7	56	59+	0	27	9	71	3	.55	.34L	3.53L	51.79L	D	BF J	0	870323241F								
19389+2233			55.6	59	59−	0	18	6	31	3	.61:	.74	14.32	68.77	CEEF	DBBB	0	878113343F								
19389+2320			56.3	8	59+	0	31	11	73	3	1.00L	.75L	3.01L	19.67	D	DFB		880111131F								
19389+2613			56.4	49	62+	2	46	5	73	3	.89	.36	3.04L	47.53L	CE	BCM	0	950100000F								
19389+2631			56.6	31	62+	2	40	3	73	3	.46	.79L	2.48L	52.24L	C	BF		950510010F								
19389+2245			56.8	8	59+	0	58	10	71	3	.86	1.04L	3.17L	47.64L	C	AC		960132250F		1	1	2	DO 18013		81	116
19389+2354			56.9	7	60+	1	35	3	72	3	1.79:	1.21L	58.22	433.39L	F E	CBC		730026424F		B	1	32	X1938+239		136	11
19389+2126			57.0	45	58−	1	19	6	70	3	3.32	2.04	2.97L	31.26L	DC	AAL	9	960160060F								
19389+2445			57.2	32	61+	1	27	3	74	3	1.47	.59	3.58L	53.32L	CD	AB	0	950110011F								
19389+2712			58.2	38	63+	2	73	8	75	2	.96	.32L	.67L	10.93L	C	BC G		7601301100								
19389+2451			59.0	50	61+	1	42	5	74	3	.84	.43	.97L	12.29L	DD	BB	9	9702310200								
19389+2905			59.2	18	64+	3	30	8	70	3	.79	.45	.47L	4.55L	BC	AB	2	6600000000								
19389+2824			59.6	13	64+	3	57	11	71	3	.49	.25L	.57L	10.57L	C	B		6601200000								
19390+2309			0.4	45	59+	0	22	11	72	2	.50L	.82L	2.40	33.66L	D	D D		880513232F								
19390+2331			0.8	41	59+	0	39	8	71	3	1.11L	1.03L	6.94	30.65	EC	HBA		580112130F								
19390+2132			1.3	15	58−	1	23	15	72	2	1.18L	.91L	2.12L	22.47	D	E C		970140160F								
19390+2214			1.9	48	58−	0	23	6	71	3	1.19	.62	2.44L	28.84L	CE	BA	0	970041452F								
19390+2240			2.0	40	59+	0	23	7	71	3	1.14	.81	9.43L	34.60L	CE	BABA	2	971233352F								
19390+2949			2.3	29	65+	4	23	8	69	3	.91	.32	.43L	4.18L	BD	BB	0	9601000000								
19390+2008			2.4	44	57−	1	31	8	75	3	1.89	.71	3.20L	38.38L	CD	AA	0	950231101F		1	2	DO 18018		56	93
19390+2817			4.6	1	64+	3	83	9	75	2	.46	.25L	.61L	8.16L	F	C		4701000010								
19390+2248			5.7	5	59+	0	42	9	72	3	.52	.68L	3.37L	35.27L	D	BF		970020000F								
19390+2523			5.7	45	61+	1	35	6	73	3	.55	.23:	.82L	9.93L	CD	BC	0	7702312110								
19391+2225			6.1	7	59−	0	60	15	71	2	1.04L	1.08L	1.12	32.59L	F	KMC		670110211F								
19391+2220			6.4	8	58−	0	31	5	71	3	2.92	.72	2.49L	29.55L	BC	AAH	1	870040131F								
19391+2004			6.7	8	56−	1	37	9	75	3	.86L	.66	3.19L	37.41L	F	FB H		950122000F		1	2	13	87569 K2		7	63
19391+2406			7.1	7	60+	1	20	5	71	3	.53	2.39	3.85:	44.63L	CCE	CABA	0	960012450F								
19391+2133			7.3	26	58−	1	17	5	32	3	1.18	.91	1.65L	22.47L	CC	AADB	2	978122370F								
19391+2319			9.2	34	59+	0	45	5	71	2	.51	1.04L	3.15L	49.92L	D	A C		570213170F								
19391+2331			9.7	3	59+	0	41	9	71	3	.73	1.08L	6.94L	55.98L	F	BB		570122130F								
19391+2541			10.4	26	61+	1	26	4	72	3	1.78	.47	.56L	7.99L	BD	AB	2	4610211000								
19391+2302			10.7	47	59+	0	26	7	70	3	1.49	.87L	3.17L	23.98L	D	AEFB	0	880226630F								
19391+2800			11.0	46	63+	3	58	8	70	2	.32	.25L	.66L	9.53L	C	D		5600000000								
19392+2527			12.2	46	61+	1	23	5	73	3	.25L	.58	1.60	9.17L	CC	BAD		6642122110								
19392+2151			12.9	30	58−	0	22	3	70	3	.94L	.92	4.62	41.01L	DC	EAA		760110310F								
19392+2241			13.0	3	59−	0	21	9	71	3	1.14L	1.07L	7.09	29.83	FD	BBBB		980044373F								
19392+2642			13.0	19	62+	2	22	9	72	3	1.00	.51	2.91L	39.35L	CD	BB	0	950110010F								
19392+2027			14.5	4	57−	1	42	3	75	3	.82	.33	2.93L	51.66L	CE	AB	3	940200000F								
19392+2558			15.2	49	62+	2	26	6	72	3	.47L	.36:	2.79	57.80L	CD	ECAB	0	840000000F								
19392+2200			15.8	54	58−	0	18	5	70	3	2.05	.76	3.94L	26.82L	CD	AAE	1	960030110F								
19392+2459			17.5	57	61+	1	17	5	73	3	4.65	3.20	.85L	10.51L	BB	AAC	9	9703000110								
19393+2840			18.2	59	64+	3	71	9	68	2	.32	.28L	.63L	6.73L	C	CEDD		8701100210								
19393+2216			18.3	47	58−	0	29	9	72	3	1.19L	1.01L	2.10:	20.41	CE	J CB		974041342F								
19393+2256			20.0	50	59+	0	73	6	73	3	1.25L	.43:	2.81	36.18L	EC	EDB		870021210F								
19393+2344			20.7	9	60+	0	36	9	72	3	1.05	.48	3.01L	49.52L	CD	ACH	4	3600200030F								
19393+2447			21.2	51	61+	1	19	5	74	3	12.94	10.39	2.28	37.93L	BBC	AAA	0	960110000F	26							
19393+2218			21.9	51	58−	0	23	8	71	3	.70	1.10L	2.46L	42.26L	C	BC		970120242F								
19393+2506			22.1	60	61+	1	27	5	74	3	4.55	4.43	1.34	8.74L	BCB	AABC	9	9723000210								
19393+2827			22.4	52	64+	3	18	5	70	3	1.47	.65	.48L	4.63L	BC	AA I	1	7702000000								
19393+2646			23.8	6	62+	2	19	5	70	3	1.69	.68	2.14L	32.76L	DE	AA	0	950010010F		1	1	V943 CYG		4	3
19394+2400			24.0	39	60+	1	23	5	33	3	2.52	.70	2.72L	43.48L	CE	AACB	7	860121121F								
19394+2242			24.4	14	59−	0	32	8	72	3	.52:	.59	7.09L	34.65L	DF	CB	0	680033362F		1	1	FX VUL		19	3
19394+2325			24.7	42	59+	0	29	9	74	3	1.13L	.94L	2.58:	14.56	DC	FED		590032030F								
19394+2051			25.9	53	57−	1	26	10	71	3	.84	.75	1.95L	31.18L	CD	AAL	1	650310132F	8							
19394+2202			27.0	51	58−	0	32	6	71	3	2.05L	.99	3.94	12.00:	CEE	EAAD		990130010F								
19394+2135			27.1	50	58−	1	32	10	71	3	.58	.35:	2.45L	51.20L	CE	ABHL	0	960213363F								
19394+2542			27.3	51	61+	1	54	11	69	2	.47	.52L	.75L	10.14L	C	BD		4611222010								
19394+2253			28.7	51	59+	0	39	5	74	3	.43:	.47L	6.71	28.95L	C E	CEBC		770121110F								
19394+2520			28.9	16	61+	1	38	8	71	3	.63	.26:	.83L	12.17L	BD	BB	0	7602110000								
19394+2003			29.0	55	57−	1	38	7	75	3	.56	.45L	2.87L	33.22L	D	BC	9	950032000F	1							
19394+2804			29.6	12	63+	3	34	8	70	3	.72	.34	.65L	8.26L	BC	BBGF	0	4600000000								
19394+2959			29.9	52	65+	4	18	4	69	3	6.01	6.67	1.64	5.11L	BBC	AAD	3	9600101200		4	1	23	LDN 0817		389	
19395+2330			30.1	32	60+	0	23	9	73	3	.85L	.55	3.15L	47.32L	D	AB	0	560145062F		5						
19395+2356			31.6	42	60+	1	36	6	74	3	1.36	.93	3.34L	60.28L	DE	AA	8	750134132F								
19395+2958			32.3	22	65+	4	38	12	75	2	.25L	.25L	.47L	9.86	C	B		9500101200		4	1	23	LDN 0817		433	
19395+2752			32.9	12	63+	2	35	9	69	3	.37	.25L	.71L	9.18L	C	BD		4700000000								
19395+2226			33.3	41	59−	0	15	6	32	3	.88	.56	2.84L	24.32:	CD D	BBEF	1	68C301243F								
19395+2112			33.8	4	58−	1	30	6	70	3	2.74	1.43	.92	41.73L	CEE	AACF	0	861100121F								
19395+2154			33.8	3	58−	0	51	6	73	3	.80	.42	2.63L	41.24L	DF	BCL	0	762122342F								
19395+2208			34.2	49	58−	0	21	6	70	3	1.28	1.07	2.63L	30.05L	CD	AAM	9	980021200F								
19395+2057			34.6	36	57−	1	36	5	71	3	1.13	.50	3.09L	30.97L	CD	ABD	2	750222100F								
19395+2918			34.9	39	65+	3	32	19	76	3	.25L	.25L	.55L	11.35	C	K I E		8500012420								
19395+2313			34.9	31	59+	0	47	5	73	3	2.00L	.62:	5.90	80.20L	ED	BCB		474343532F		6	1	32	X1939+293		74	6
19396+2620			36.4	18	62+	2	44	3	70	3	.69	.51	3.10L	44.85L	DD	BB F	1	950111000F								
19396+2851			36.6	13	64+	3	27	9	69	3	.68	.35	.49L	6.10L	BE	BB B	6	6600110000								
19396+2627			37.9	50	62+	2	31	10	72	3	.76	.26:	3.60L	49.90L	CE	BC	1	950100000F								
19396+2951			38.0	57	65+	3	32	9	69	3	.62	.28	.47L	5.72L	CF	BC	1	9601101110								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name	α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
19396+2245	38.3	41	59	0	77	9	74	3	1.59L	1.04L	1.94	45.77L	D	GMB		670133131F								
19396+2024	38.5	11	57	1	51	10	74	3	.64	.38:	.50L	53.91L	CE	CD	0	9501000328			1	2	DO 18029		89	118
19396+2408	39.1	20	60	1	52	5	74	3	.91	.39:	3.90L	52.95L	DE	CD	0	960211030F								
19396+2547	39.4	2	62	1	22	4	72	3	1.25	.57	.58L	10.76L	DC	AB E	4	3601123110								
19396+2006	39.7	31	57	1	39	8	74	3	.56	.72L	2.76L	44.82L	E	AE	9	940022001F		1						
19396+2342	39.9	18	60	0	29	7	72	3	1.45L	.79L	3.09	16.74:	CD	DJ BB		384040150F								
19396+2338	40.4	48	60	0	33	6	72	3	6.13	8.84	3.13L	45.63L	FE	AA	9	380140372F		4						
19396+2636	40.5	20	62	2	21	6	73	3	1.63	.85	2.63L	38.86L	BC	AA	0	950100011F		8						
19396+2400	41.0	28	60	1	21	11	73	3	1.51L	1.37L	1.61:	20.32	FD	G FC		970132232F								
19396+2213	41.5	52	58	0	19	6	72	3	8.75	7.65L	4.71L	39.79L	F	AAA		971041012F		1						
19396+2008	41.7	49	57	1	106	24	73	2	.29L	.25L	.59L	4.74	D	MB		9700220018		1						
19396+2614	41.7	21	62	2	49	11	70	2	.45	.40	3.17L	33.86L	DF	CC	0	850120100F								
19397+2315	42.6	51	59	0	30	5	72	3	11.60	9.51	5.90L	34.81L	FE	AA	9	570143454F		8						
19397+2657	42.8	60	63	2	52	9	74	3	.43	.17:	.70L	9.01L	CE	CE	0	3601000000								
19397+2233	43.8	40	59	0	42	12	76	2	1.38L	.87L	2.94	33.74L	E	GC		570143400F								
19397+2741	43.9	29	63	2	34	9	70	3	.37:	.40	.59L	7.30L	FD	CC	0	4602102110								
19397+2340	44.1	57	60	0	20	5	73	3	4.62	2.99	3.15L	39.71L	BC	AA	2	370050250F								
19397+2335	44.2	6	60	0	23	7	73	3	1.61L	.95	19.09:	67.95:	EDD	J BEC		378163332F		5	1	32	X1939+235		22	5
19397+2608	44.3	21	62	2	21	5	71	3	1.48	.42	3.17L	44.41L	CC	AB	0	840120000F								
19397+2234	44.4	26	59	0	22	6	69	3	1.02	.44	3.19L	33.58L	CE	ABC	1	480153300F								
19397+2033	45.2	11	57	1	39	7	72	3	.46	.25L	.51L	11.25L	B	BFFG		9600110228								
19397+2603	45.7	34	62	2	19	5	71	3	1.96	1.00	2.76L	41.26L	CC	AAJG	0	840110021F		4						
19397+2216	45.8	60	58	0	59	9	76	2	.55:	.40	4.13L	32.53L	DD	CC	0	880023220F		3						
19397+2455	46.0	52	61	1	69	12	69	2	.28	.30L	1.09L	18.25L	D	CK		9701000110								
19397+2132	46.7	57	58	1	48	17	74	3	1.02L	.96L	2.37L	19.63	D	EI D		988024154F								
19397+2309	47.0	16	59	0	21	6	73	3	.82	2.48	23.04:	80.20	DDCD	BDBB	5	564149743F		8						
19397+2856	47.1	57	64	3	22	5	73	3	4.32	1.86	.42L	5.06L	CB	AAF	2	3700110000								
19398+2136	48.2	44	58	1	37	15	69	2	.29	.33L	2.74L	48.01L	C	EI		960114365C								
19398+2151	48.3	60	58	1	29	7	72	3	.78	.98L	2.53L	26.83L	C	BE G		660124342F								
19398+2353	48.5	34	60	0	45	6	74	3	.62	1.05L	3.76L	59.44L	D	BE		760032100F								
19398+2249	49.9	56	59	0	43	5	72	3	.93	.87L	3.48L	20.75:	C	E ADEE		480221210F								
19398+2202	50.2	35	58	0	37	9	69	2	.49	.40L	2.52L	44.37L	D	BE		860110011F								
19398+2746	50.6	16	63	2	25	5	70	3	1.27	.79	.84	9.30L	EED	AAFG	9	4702102110								
19398+2046	52.1	2	57	1	46	19	71	2	.59L	.25L	.63L	5.63	D	J EB		9702000448		8						
19398+2535	52.3	20	61	1	61	13	73	2	.49L	.67L	.81	12.60L	C	JFB		5601000110								
19398+2824	53.2	20	64	3	28	6	71	3	1.12	.48	.54L	7.26L	BC	AB	0	8702101000								
19398+2214	53.5	44	58	0	31	7	71	3	8.75L	1.69	4.13	31.14L	FC	BAA	0	882123200F		3						
19398+2230	53.8	47	59	0	50	8	71	3	.53	.98L	4.21L	21.56L	C	B C		370231451F		4						
19399+2258	55.0	55	59	0	17	5	72	3	16.98	14.01	3.80L	21.33L	BB	AACC	0	570213243F	27	2	1	32	X1939+229		103	2
19399+2442	55.1	22	61	1	22	5	73	3	2.26	1.29	3.02L	38.38L	FE	AA E	9	960210120F								
19399+2404	56.3	40	60	1	18	4	74	3	8.07	2.57	3.09L	50.48L	BC	AAG	6	960021141F	16							
19399+2035	56.7	51	57	1	38	7	74	3	1.00	.42	.49L	32.12L	EF	AB	9	9500110228								
19399+2357	57.3	10	60	0	23	8	74	3	1.01	.47:	3.42L	50.75L	CD	BBH	4	760032132F								
19399+2730	57.4	46	63	2	26	4	69	3	1.94	1.15	.55L	7.65L	BC	AA	0	4600112000		2						
19399+2719	57.7	37	63	2	37	4	71	3	1.41	.66	.74L	11.09L	CC	BB G	6	4601000000								
19399+2019	58.1	13	57	1	51	10	74	3	.48	.31	.50L	34.63L	EF	BC J	8	9500100208								
19399+2818	59.0	29	64	3	30	5	70	3	1.21	.72	.58L	7.50L	CC	AA	0	6700202000								
19399+2312	59.1	31	59	0	25	7	73	3	1.13	2.27:	23.31L	80.20L	CD	BCAL	5	370136855F		8	1	7	2+23 17		48	
19399+2435	59.8	54	61	1	30	6	74	3	.49	1.41L	3.66L	51.17L	C	B F		960210010F			1	13	87588 K2		35	85
19400+2422	1.6	55	60	1	33	6	74	3	.97	.44:	3.37L	44.48L	CE	BC	0	960012000F		1	1	11	PK 60+0.1		24	
19400+2734	1.7	24	63	2	23	3	69	3	1.37	.59	.61L	7.55L	CC	AB	5	4600112000		2						
19400+2919	1.8	54	65	3	51	17	75	2	.54L	.49L	.69:	8.60	DC	FEGD		7681012110		2						
19400+2229	2.2	51	59	0	19	8	72	3	1.12L	.89L	4.21	26.15L	E	GBC		384130230F		4						
19400+2021	2.8	42	57	1	28	6	71	3	6.49	3.70	.79	32.70L	BBC	AABG	1	9500100208			1	1	GG VUL		8	3
19400+2351	2.9	36	60	0	61	13	71	2	1.36L	1.50L	1.22	39.06L	E	M C		270022010F								
19400+2411	3.3	27	60	1	30	5	74	3	1.84	.65	1.85L	31.49L	BD	ABDF	4	970211250F		2						
19400+2631	3.6	38	62	2	11	4	30	3	4.15	1.83	15.02:	44.32:	BDDD	ABBA	1	950211332F		E	3	4	TMSS +30384		61	28
19400+2703	3.7	55	63	2	31	8	70	3	.41	.25L	.74L	9.95L	C	BM		3601000100			1	13	87592 K0		5	83
19400+2408	3.9	49	60	1	27	6	74	3	.50	1.24L	3.13L	60.32L	C	BF		970321150F								
19400+2519	4.2	11	61	1	64	8	75	2	.43L	.25L	1.44	14.66L	C	LA		7802000100								
19400+2446	4.6	16	61	1	38	3	73	3	1.00	.43:	3.06L	49.19L	CE	AD	1	960310110F								
19401+2636	6.2	8	62	2	53	15	75	2	1.95L	.87L	.99	45.24L	D	JEB		950311332F		E						
19401+2220	6.3	7	59	0	44	3	75	3	1.44L	.79	3.34L	38.34L	E	CBG	0	672213200F		3						
19401+2102	11.3	11	57	1	22	5	71	3	2.60	1.69	2.09L	31.24L	BC	AAGN	0	550100010F								
19402+2009	12.1	17	57	1	43	9	75	3	.58	.25L	.48L	33.00L	B	BD E		9580100448								
19402+2931	12.6	42	65	3	57	3	161	3	.26	.25L	.72L	8.85	C	C DKGC		9581222210		3						
19402+2813	13.3	23	64	3	26	5	71	3	2.35	1.31	.57L	7.73L	BC	AAC	0	6700100000								
19402+2839	13.5	10	64	3	41	3	73	3	1.05	.32L	.46L	6.27L	B	AC		7701000000			1	2	DO 18049		64	88
19402+2540	13.7	37	61	1	33	8	70	2	.94L	.23:	2.32	23.06L	ED	CCBA		5540133300		2						
19402+2151	15.9	42	58	1	73	17	71	2	1.66L	.93L	.91	28.96L	D	C		560002010F								
19402+2244	16.5	17	59	0	33	3	70	2	.26:	.50	4.59L	57.65L	DD	EBBG	1	570446876C		8						
19402+2050	17.5	21	57	1	28	5	71	3	2.13	1.18	2.12L	43.77L	BC	AA	0	350200000F								
19403+2258	19.1	3	59	0	20	5	73	3	16.20:	117.53	561.68	639.94	BBCD	BAAA	0	44B113356F		2	1	23	CED 170		12	
19403+2205	19.6	8	58	1	56	8	74	3	1.67L	1.10L	1.48	55.28L	C	EC		570031172F								
19403+2248	20.0	38	59	0	20	4	71	3	3.92	2.37	3.02L	39.23L	BB	AA	1	482241302C								
19403+2326	20.4	31	60	0	15	5	33	3	1.06	.55	2.03L	22.45:	CE	F ABEC	1	270225503F		2						
19403+2234	21.4	40	59	0	28	9	74	3	.66	.44L	3.13L	46.24L	F	BC	9	370013220F		4						
19403+2824	21.5	47	64	3	18	5	70	3	2.29	1.22	.43L	6.21L	BC	AA	1	6601002000								
19403+2417	21.9	39	60	1	28	8	71	3	.47	1.31L	10.83L	49.20L	E	CL		960044220F		3						
19403+2330	22.4	19	60	0	23	3	74	3	1.31	2.75L	34.95L	45.16L	C	AA	1	660267433F		2						
19403+2431	22.8	25	60	1	17	5	73	3	1.06	.74	3.05L	40.81L	CD	AAFG	0	960110110F								
19403+2416	23.6	10	60	1	28	5	74	3	1.02L	.77	10.83	24.64	CCC	CBAA		970042230F		2						
19404+2421	24.4	7	60	1	46	3	74	3	.94	1.30L	6.10L	46.70L	B	ACLE		960146321F		3	1	32	X1940+243		36	1
19404+2335	25.0	45	60	0	68	4	74	3	1.86L	.97	4.86L	53.05L	C	AF		560141120F								
19404+2109	25.4	34	58	1	16	5	71	3	1.31	.85	1.65:	24.22L	BCC	AAEB	0	960211130C								
19404+2126	25.8	30	58	1	58	14	71	2	.47L	.30L	1.16	54.07L	D	BH		950100010C								
19404+2038	25.9	20	57	1	36	8	70	3	.66	.31:	.46L	42.06L	DD	BD	5	9501200208								
19404+2144	26.1	22	58	1	32	11	32	3	.34L	.51L	2.83L	18.31	E	FCDC		988013232C								
19404+2807	26.5	20	64	2	30	4	70	3	2.48	.64	.61L	7.99L	CC	AB	0	5600000000			2	2	DO 18052		25	98
19404+2645	27.0	16	62	2	20	9	71	3	.51	.49	2.99L	40.67L	EC	CB	4	950000100F			1	23	LDN 0799		287	
19404+2541	27.2	57	62	1	22	6	70	3	.69L	.51	11.21	36.69	DCD	EEBA		4761133300		2	1	32	X1940+256		17	2
19404+2342	27.5	45	60	0	16	5	74	3	9.67:	35.27:	438.89	979.86	BBDD	EEDB	0	34C013334F		7	3	21	59.796		14	
19404+2203	28.0	51	58	1	31	6	74	3	.80	1.20L	3.44L	41.52L	C	B		560121193F			1	2	DO 18053		71	98
19404+2240	28.5	27	59	0	21	9	74	3	.30L	.95	3.46L	44.34L	C	FB H		478365676C		8	1	32	X1940+227		152	8
19405+2043	30.9	47	57	1	22	6	71	3	1.14	.66	.46L	42.90L	BC	AA	5	9502200208								
19405+2722	31.3	39	63	2	14	4	69	3	3.68	2.18	.64L	10.87L	BB	AAN	0	4600000000								
19405+2157	31.4	21	58	1	22	7	74	3	.48	.55L	3.43L	45.06L	C	BF	0	460025153F								
19405+2938	31.8	13	65	3	16	4	70	3	3.20	2.18	.54L	5.36L	BD	AAE	9	9600110000								
19405+2459	31.9	27	61	1	18	6	75	2	.46	.24	.62L	11.48L	CD	CDF	0	9801100000								
19405+2700	32.0	29	63	2	80	9	75	2	.52	.42L	1.10L	12.13L	C	ABI		2601100110								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
										(Not Color Corrected) (Jansky)															
19405+2817		32.1	20	64+	3	25	6	73	3	.48	.26L	.59L	6.66L	C	BEL		6601101000								
19405+2422		32.2	48	60+	1	37	6	73	3	.93L	.52:	6.10	16.67:	EDD	ADAA	0	970244141F		1	1	32	X1940+243		113	1
19405+2041		32.3	7	57−	1	29	23	78	2	.25L	.37L	.63	8.90	CD	HFC		9702300208								
19405+2448		33.8	25	61+	1	25	8	73	3	.54	.36	3.59L	47.95L	CE	DC	0	960510000F								
19405+2246		34.3	26	59−	0	25	5	72	3	1.58	1.37	4.71L	56.80L	BC	ADBJ	0	470378675C		8						
19405+2932		35.9	15	65+	3	23	4	70	3	1.26	1.44	16.16	45.47	BBBC	BBAA	1	9441143310		7	1	32	X1940+295		59	7
19406+2135		36.6	3	58−	1	27	9	71	3	.98	.66	2.84L	25.10L	BC	AB J	0	982111030C								
19406+2333		37.0	20	60+	0	27	5	74	3	.75	5.05	34.95	89.85:	CBCD	BABE	0	470165333F		2						
19406+2849		37.2	29	64+	3	71	8	67	2	.23	.25L	.58L	4.63L	C	E		4700100100			1	16	12333− S		42	113
19406+2741		37.7	35	63+	2	28	8	70	3	.73	.47	.50L	8.21L	BC	BB	0	3601100000								
19406+2732		38.3	57	63+	2	37	8	73	3	.62	.30:	.84L	13.66L	CE	BCI	4	4500100000								
19406+2956		38.4	45	65+	3	25	4	69	3	5.31	2.99	.50L	5.89L	BE	AAC	9	9600200000								
19406+2413		38.7	29	60+	0	30	9	74	3	1.05	.58	3.03L	36.11L	CF	BB	2	970020220F		2						
19406+2243		38.7	48	59−	0	15	6	74	3	1.36	.62:	6.59:	34.81L	BFD	ADBB	0	48D378675C		8	1	13	87607 K0		17	65
19406+2137		39.7	53	58−	1	22	17	71	2	.44L	.47L	4.10L	14.97	D	LFDD		990111031C								
19407+2653		42.8	39	63+	2	39	5	70	3	1.21	.61	4.30L	60.60L	CC	ABJ	4	940131012F			1	23	LDN 0799		278	
19407+2454		43.6	30	61+	1	20	6	72	3	1.08L	.46	4.08	12.61:	ECE	BAA		970020000F								
19407+2316		45.9	51	59−	0	17	5	35	3	4.13L	4.17	23.19	165.05L	DE	BACA	6	75F556562F			3	22	S86		509	2400
19407+2738		46.5	53	63+	2	46	8	70	3	.49	.25L	.76L	8.40L	B	AI J		3601200000								
19407+2106		47.1	24	58−	1	21	10	72	3	.58	.27L	2.58L	58.40L	D	DCF		950011120C								
19407+2543		47.1	39	62+	1	14	5	73	3	1.43	1.23	.55L	8.87L	BC	AA	1	3801033310		2						
19407+2424		47.2	19	60+	1	39	6	75	2	.93	.51:	6.10L	21.19L	CF	ACGC	0	970223141F		1						
19407+2855		47.9	17	64+	3	29	5	70	3	.25L	.94	3.22	6.95	BCC	AAA		3600100100			2	17	2779		45	
19408+2401		48.2	12	60+	0	49	7	73	3	.47	1.79L	3.36L	64.78L	D	BC		460120040F								
19408+2614		48.9	46	62+	1	33	9	70	3	1.17	.72	2.98L	50.68L	CC	ABEF	0	840000100F								
19408+2820		49.0	17	64+	2	29	3	70	3	1.31	.72	.55L	6.07L	BC	AA	0	6700200000								
19408+2432		49.2	46	61+	1	34	9	73	3	.57:	.45	3.44L	45.57L	CD	BB	0	960010000F								
19408+2211		49.7	42	59−	1	68	6	74	3	.59	.26L	3.35L	49.68L	D	BI		970121151C								
19408+2554		49.7	11	62+	1	24	6	72	3	.28L	.83	5.47	15.26	CCC	FAAA		1800110420		8						
19408+2217		49.9	57	59−	1	88	15	70	2	.43L	.25L	.94	30.52L	D	B		980022010C		1						
19408+2227		50.4	33	59−	0	36	9	72	3	.84	.42	3.36L	60.53L	BC	BB	0	770033301C		9						
19408+2558		50.4	54	62+	1	21	9	72	3	.71	.39	3.56L	42.93L	CC	BB	0	440020000F								
19408+2427		50.6	50	60+	1	23	5	73	3	.99	.42	3.40L	44.89L	DC	BBH	8	960223141F								
19408+2221		51.7	32	59−	1	58	7	74	3	.53	.28:	3.27L	43.86L	CE	DEGD	0	870022010C		1						
19408+2007		52.9	16	57−	2	35	7	72	3	1.97	1.13	.48L	32.33L	BC	AAK	5	9500100208								
19408+2038		53.0	11	57−	1	34	4	72	3	1.09	.46	.43L	33.65L	CC	AC	6	9501100008								
19409+2244		54.4	37	59−	0	48	15	76	2	.43L	.63L	6.50L	29.71	E	F GA		480446543C								
19409+2342		55.4	7	60+	0	40	10	75	3	2.18L	.52	6.55:	1631.26L	ED	DD		340310101F			1	39	BGE 1940+23		10	408
19409+2406		55.9	54	60+	0	32	5	73	3	3.01	1.49	3.04L	34.79L	BC	AAH	2	770011020F								
19409+2717		56.7	19	63+	2	40	8	73	3	.63	.25L	.85L	15.85L	B	AF		3500010000			1	13	87618 K0		3	76
19409+2324		57.2	34	60−	0	24	5	74	3	7.36	3.56	3.18L	36.07L	BC	AA	0	560242031F	01		2	4	TMSS +20428		33	27
19409+2826		57.2	19	64+	3	45	5	73	3	.59	.30:	.62L	5.85L	BD	BB	0	4700100000								
19409+2329		58.6	30	60+	0	30	7	76	2	.70	1.00L	3.48L	57.87L	D	BE		460146443F		2						
19409+2314		58.7	24	59−	0	60	5	74	3	1.18	1.33L	2.94L	42.53L	C	AGJ		860456660F			3	22	S86		325	2400
19409+2231		59.0	43	59−	0	19	5	71	3	1.90	.76	5.85L	52.21L	BC	AA	0	870023433C		B	1	32	X1941+225		69	11
19409+2234		59.2	6	59−	0	20	5	74	3	.40L	.46	5.85	29.45	CDF	DBBC		780023333C		B	1	32	X1941+225		76	11
19409+2606		59.3	57	62+	1	36	9	69	3	.94	.31:	2.98L	61.18L	CD	AA	7	740010010F								
19409+2954		59.4	23	65+	3	29	10	71	3	.29	.25L	.60L	6.43L	E	DG		9600100000								
19410+2157		0.1	40	58−	1	20	4	72	3	1.58	.89	3.29L	43.76L	DC	AB E	0	960221150C								
19410+2352		0.2	31	60+	0	28	10	75	2	1.13L	.49L	3.10	24.91L	E	ECC		180224432F								
19410+2700		1.8	27	63+	2	26	3	29	3	3.57	2.94	.68L	48.66L	BB	AAD	6	9511100118								
19410+2835		2.5	2	64+	3	19	8	70	3	.98	.59	.50L	4.77L	BC	AB	2	5700201000			1	1	FV CYG		40	3
19410+2120		3.2	33	58−	1	31	8	71	3	.61	.39L	3.41L	51.56L	B	BC		950145344C		9						
19410+2800		3.8	41	64+	2	19	5	71	3	5.08	3.24	.83	30.72L	BED	AAB	9	5500101008								
19410+2322		4.0	33	60−	0	67	10	73	2	.59	.93L	2.26L	43.78L	E	CEF		660244382F								
19410+2336		4.2	54	60+	0	12	4	34	3	14.43:	108.83	982.54	1631.26	BBBC	BAAA	0	433244332F	74	5	1	32	X1941+235		91	5
19410+2047		5.2	49	57−	1	28	6	71	3	1.04	.49	.58L	34.76L	CC	AB K	2	9501202438		6						
19411+2707		6.1	3	63+	2	39	8	70	3	.98	.40	.86L	11.57L	BC	AD	0	3602100010			1	23	LDN 0804		249	
19411+2637		6.3	53	62+	2	34	8	69	3	1.01	.66L	4.59L	60.62L	C	AC		840020220F			1	2	DO 18066		63	106
19411+2650		6.3	31	63+	2	34	9	70	3	.52	.38	.87L	54.54L	DC	BC G	4	9400210318		4						
19411+2126		6.6	35	58−	1	31	9	72	3	.70	.41	3.41L	49.15L	BD	AB E	1	950210020C		4						
19411+2502		7.1	18	61+	1	21	9	71	2	.58	.51	.83L	11.03L	FF	CA	9	9703100000								
19411+2400		8.1	30	60+	0	31	4	73	3	15.44	10.51	3.13:	33.80L	BCE	AADF	3	480041040F	29							
19411+2309		8.6	59	59−	0	54	3	74	3	1.89L	1.45	2.63L	556.99L	C	B		830556953F			3	22	S86		132	2400
19411+2834		9.4	20	64+	3	82	15	71	2	.32L	.25L	.75	7.15L	C	D		4600401000								
19411+2633		9.9	26	62+	2	33	8	70	3	.91	.46	4.55L	59.16L	DF	BB	9	840110001F								
19411+2306		10.1	47	59−	0	24	5	35	3	5.32	41.16	158.85	556.99	CBFD	AACB	1	740534544F			3	22	S86		192	2400
19411+2300		10.3	10	59−	0	22	5	72	3	.70:	.74	7.09L	39.37L	DD	BBE	0	980145321F			1	22	S86		549	2400
19411+2104		11.1	33	58−	1	31	9	72	3	.60	.29:	2.54L	25.64L	BD	BC	0	950100000C								
19412+2139		12.1	9	58−	1	50	8	72	3	.48	.28L	3.74L	62.59L	B	BCHK		971020030C								
19412+2145		12.1	20	58−	1	100	15	70	2	.45L	.28L	1.01L	11.70	D	HNGB		990121032C		8						
19412+2044		12.4	25	57−	1	72	10	70	2	.30	.25L	.57L	27.56L	C	B		9501200108								
19412+2640		12.9	28	62+	2	46	11	73	3	.40L	.25L	1.64	72.32L	C	DA		9401102318								
19412+2544		13.8	25	62+	1	41	10	71	3	.61	.27	3.54L	64.20L	DE	BB	0	730000000C								
19412+2833		13.9	49	64+	3	17	4	70	3	1.04	.47	.77L	5.00L	CE	ABG	8	4700401100								
19412+2040		14.6	42	57−	1	33	10	70	2	.38	.32L	.56L	19.59L	C	CJF		9600100108								
19412+2252		15.2	28	59−	0	15	3	33	3	.82	1.40	17.99L	77.44	BC	D CBDB	3	479434543C								
19412+2551		15.4	44	62+	1	36	9	70	3	.56	.30	2.89L	63.39L	BD	BC F	2	560031252C		8						
19412+2204		15.6	25	58−	1	30	9	72	3	.85	.33:	4.01L	73.07L	DD	BCG	1	950120030C								
19412+2619		15.9	33	62+	1	21	5	71	3	6.76	8.44	1.60	46.49L	BCD	AAA	0	740110010F								
19412+2313		17.6	56	59−	0	37	3	74	3	4.30:	5.12	30.99:	128.51L	FFE	BCBG	9	850263331F			4	22	S86		382	2400
19412+2457		17.8	33	61+	1	13	5	31	3	1.83	.71	2.79L	43.32L	CD	AAKH	9	970211231F		6	1	32	X1941+249		27	6
19413+2802		18.0	12	64+	2	48	6	73	3	.40	.52	.62L	38.64L	FF	CB	0	5500101008			1	16	12340 M*		68	
19413+2846		18.3	47	64+	3	32	8	69	3	.80	.41	.62L	7.79L	CC	ACFH	0	4600001000								
19413+2358		19.2	57	60+	0	40	9	70	2	15.44L	.82L	4.46	36.95L	D	DBB		380032140F								
19413+2137		19.6	43	58−	1	60	16	72	2	.25L	.25L	1.78L	10.71	D	JDC		990110020C								
19413+2349		21.2	45	60+	0	17	5	34	3	.66	4.61	42.51	131.46:	CCED	BAAA	0	378523421F								
19413+2332		21.5	51	60−	0	23	5	34	3	4.22	38.49	216.57	1631.26L	CBD	BBAC	7	621235532F		5						
19413+2116		23.6	31	58−	1	22	6	74	3	.71	.43:	3.40L	51.19L	CF	BBHC	0	950034322C		9						
19413+2222		23.6	19	59−	1	48	21	74	2	.36L	.35L	2.50L	9.76	E	MD C		980100010C								
19413+2829		23.9	22	64+	2	18	4	70	3	4.26	4.75	.98	5.43L	CDD	AAA	9	4700300100								
19414+2439		24.1	37	61+	1	17	5	72	3	1.27	.56	2.85L	42.32L	CD	AB D	0	970120121F								
19414+2337		24.6	46	60+	0	35	5	35	3	4.47:	6.44	216.57L	1631.26L	DE	DBDB	8	722436732F		5						
19414+2237		24.7	44	59−	0	16	5	74	3	21.21	14.05	1.82	37.95L	FBE	AAA	9	670010131C	24	8	1	1	CN VUL		13	3
19414+2029		25.3	6	57−	2	21	6	71	3	6.82	3.13	.80L	36.93L	CC	AAD	9	9510100208		4						
19414+2554		25.6	12	62+	1	22	3	70	3	2.44	1.04	2.88L	26.59L	DC	AA F	9	570031240C								
19414+2257		28.5	54	59−	0	39	9	71	2	.61	.54:	7.07L	40.60L	DF	CDI	0	880343431F								
19414+2523		29.3	2	61+	1	29	4	71	3	3.17	2.15	.79L	10.32L	BC	AABE	9	3801000010								
19415+2832		30.1	11	64+	2	21	4	71	3	3.17	2.31	.66L	7.42L	BC	AAD	9	4601301100								
19415+2305		30.9	38	59−	0	24	7	72	2	2.87	1.55	45.40L	556.99L	CF	ABI	0	940354333F			3	22	S86		471	2400

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
19415+2605	31.1	8	62+	1	30	7	73	3	.41	.58	6.02	21.12	DECC	CBAB	0	350032130F		4						
19415+2052	31.5	34	57−	1	33	9	71	3	.63	.47	2.92L	36.10L	BD	BCH	5	950013244C		7	1	32	X1941+208		162	7
19415+2814	31.5	55	64+	2	26	5	71	3	3.75	2.77	.71L	8.19L	BC	AAC	9	2721000000	29							
19415+2312	31.8	52	59−	0	24	6	74	3	.92:	10.71	73.00:	253.23L	CCE	BACD	2	960354441F			4	22	S86		497	2400
19415+2234	32.6	36	59−	1	28	5	74	3	2.59	4.29	3.06	14.10:	BBCE	AAAE	6	782020132C								
19415+2412	32.8	11	60+	0	14	5	34	3	.53	.66	3.44:	64.91L	DDC	CBBC	0	967224252F		B						
19416+2025	36.5	58	57−	2	56	8	71	3	.43	.30L	.56L	43.03L	C	CD D		9501100008								
19416+2607	36.6	15	62+	1	29	4	73	3	.94	.59	6.02L	50.64L	DC	BB	1	360022140F		4						
19416+2703	36.7	6	63+	2	29	4	73	3	1.10	.90	.83L	13.40L	CC	AALF	4	1600101000								
19416+2356	36.7	9	60+	0	61	3	74	3	1.24L	.56	2.90:	40.67L	CD	BDC		270231130F								
19416+2549	37.5	11	62+	1	22	9	71	3	.62	.90	3.09L	37.93L	CC	AA	5	670020100C								
19416+2252	37.8	35	59−	0	26	6	73	3	.69	1.02	17.62L	77.09L	BC	DBAE	0	468346865C								
19416+2148	38.0	9	58−	1	18	5	74	3	2.24	1.17	3.36L	49.96L	BC	AA H	1	971002052C		8						
19416+2539	38.3	5	62+	1	33	5	69	3	1.92	.63	5.14L	57.17L	BD	ABGI	1	760111653C			2	13	87633 G5		4	55
19416+2103	38.4	18	58−	1	82	12	76	2	.27	.31L	3.38L	53.74L	E	EI		950000000C			1	2	DO 18071		73	106
19416+2938	38.8	45	65+	3	30	4	69	3	2.31	1.49	.76L	7.49L	BB	AADG	0	9600000000								
19416+2312	40.0	12	59−	0	37	8	71	3	.56	10.71L	13.64L	249.70:	D F	BBLF		940367541F			3	22	S86		585	2400
19416+2420	40.4	58	60+	0	77	10	70	2	.46	1.00L	2.58L	43.79L	D	CEEK		970100010F								
19416+2301	40.9	14	59−	0	47	6	74	3	.97L	.99	4.72L	35.76L	C	EAG		980440020F			1	2	DO 18059		67	96
19416+2321	41.2	46	60−	0	39	6	75	2	5.00L	24.66L	268.09	623.73	F F	BCBB	0	830456723F								
19417+2511	43.3	3	61+	1	28	9	71	3	.90	.67	.86L	8.08L	BC	AAG	0	5801100000			1	1	V955 CYG		88	3
19417+2214	43.9	44	59−	1	48	3	75	3	.82	.41	3.45L	42.34L	FD	BBG	8	970101000C								
19417+2304	44.7	25	59−	0	15	5	74	3	7.95	2.62	2.91L	35.93L	BC	AA	0	980331102F			3	3	RAFGL 5418S		25	15
19417+2930	46.0	28	65+	3	21	5	69	3	3.01	2.24	.66L	7.98L	BE	AAFF	9	7600000000								
19417+2328	46.3	9	60−	0	28	5	74	3	.60L	.73L	4.97	623.73L	E	CDB		630314500F								
19417+2155	46.5	48	58−	1	35	9	72	3	.85	.50	3.51L	38.63L	CC	AB	5	970122310C								
19417+2958	47.1	58	65+	3	91	12	67	2	.23	.25L	.58L	10.41L	D	C		8500100000								
19417+2408	47.1	17	60+	0	17	5	73	3	1.65	7.84	68.26	64.91	BCDD	AAAB	0	970234553F		9						
19417+2603	47.3	41	62+	1	40	3	71	3	1.45	.64	6.02L	46.28L	DE	AA	7	360132350F		6						
19417+2849	47.8	22	64+	3	23	9	70	3	.82	.49	.52L	37.71L	BC	BB H	0	8400000008								
19418+2442	48.3	34	61+	0	42	9	71	3	.53	.34:	3.34L	36.26L	CF	BC	0	970220102F		A						
19418+2406	49.2	2	60+	0	45	8	70	3	.87	.91L	68.26L	64.91L	C	AE	0	870032301F			1	23	ASS 13		65	
19418+2236	49.7	20	59−	1	61	10	71	2	.57	.33L	3.06L	37.59L	D	CC		850120132C								
19418+2335	49.7	31	60−	0	35	7	74	3	4.07L	.81L	3.31	37.59L	F	CC		674311300F								
19418+2310	50.3	30	59−	0	25	7	71	2	1.21	1.61	6.92:	33.77L	CDE	CBAE	0	980244561F								
19418+2402	51.7	25	60+	0	27	4	72	3	3.86	1.65	2.65L	64.91L	BC	AAJ	0	970030030F			1	1	GK VUL		88	3
19418+2953	51.9	36	65+	3	27	9	70	3	.65	.27L	.53L	6.83L	B	ADI F		8501100000								
19418+2251	52.0	14	59−	0	26	5	74	3	.72	.94	17.62	48.56L	BCC	BBAB	1	460325625C								
19418+2700	52.4	49	63+	2	15	5	73	3	3.86	.94	.83L	42.98L	BC	AA	0	9500201008			5	13	87640 +++		6	65
19418+2208	52.5	19	59−	1	19	4	35	3	1.24	.61	1.28	44.43L	BCD	AAC	1	970320000C								
19418+2455	52.8	53	61+	1	91	16	71	2	1.11L	1.00L	2.68L	18.69	E	LB		980001122F								
19418+2011	53.3	56	57−	2	39	9	71	3	.84	.25L	.47L	39.31L	C	B L		9402000328			2	2	DO 18082		86	105
19418+2255	53.3	25	59−	0	50	6	74	3	.43L	.63	17.62L	35.26L	C	CDDE		470333545C								
19418+2057	53.4	58	58−	1	33	9	72	3	1.04	.50:	3.44L	51.67L	BC	ABH	0	950003100C		1						
19418+2205	53.6	26	59−	1	22	9	33	3	.46	.27L	4.25L	44.29L	C	BGI		970210010C								
19419+2319	57.9	28	60−	0	26	5	73	3	2.80	2.62:	36.10L	623.73L	CC	BBGF	1	931447623F			1	11	PK 59− 0.1		42	
19419+2651	57.9	18	63+	2	28	6	71	3	.76	.61	.86L	71.78L	CE	AA	9	9601000208								
19420+2424	0.3	46	61+	0	26	4	71	3	1.18	.50	3.04L	45.41L	CC	AA	1	970110010F								
19420+2439	0.3	43	61+	0	11	5	71	3	1.54	1.30	2.42L	29.45L	FF	AAHG	9	970133355F		B	1	32	X1942+246		176	11
19420+2738	0.3	51	63+	2	21	4	70	3	7.41	3.70	1.28	37.58L	BBD	AAB	9	9500000008			1	4	TMSS +30387		10	27
19420+2707	0.6	29	63+	2	18	4	70	3	1.95	2.07	.70L	53.46L	BB	AAD	9	9420200008								
19420+2434	1.8	58	61+	0	38	9	70	2	.82	.34L	3.26L	28.59L	C	BDH		970133355F		B						
19420+2048	2.5	31	57−	2	23	9	71	3	.71	.40	.66L	37.38L	BF	BCGJ	1	9501000328								
19420+2603	3.4	9	62+	1	24	5	70	3	5.13	2.86	1.11L	45.99L	BC	AAFC	9	7602312408		6	1	32	X1941+260		107	6
19420+2833	3.8	47	64+	2	52	8	73	3	.40	.25L	.76L	45.57L	C	B		9401100008								
19420+2854	4.6	48	64+	3	30	8	70	3	.68	.20:	.66L	48.65L	CF	AC	0	8402000108								
19421+2836	6.2	48	64+	2	22	9	71	3	.41	.32	.62L	45.69L	BC	ADJ	0	9400233318		7						
19421+2507	6.5	35	61+	1	27	4	71	3	8.11	14.49	3.76	41.47L	BDC	AAA	9	460221001C								
19421+2154	6.7	38	58−	1	25	9	73	2	.73L	.39L	.94	33.74L	D	DBCE		980124410C								
19421+2841	7.9	20	64+	2	15	4	70	3	1.96	1.16	7.39	26.65	BBCD	AAAA	0	8501133318		7	1	32	X1942+286		56	7
19421+2236	8.6	26	59−	1	49	7	74	3	.47	.33	5.07L	40.58L	CE	BEMD	0	870110011C								
19421+2604	9.0	37	62+	1	75	11	73	3	.28L	.25L	3.40	53.85L	C	BD		6601112308		6						
19421+2143	11.1	9	58−	1	16	4	74	3	5.88	2.65	3.49L	44.44L	DD	AAG	9	942100020C			1	2	DO 18089		20	96
19421+2643	11.1	8	63+	1	36	10	68	2	.36	.25L	1.09L	73.93L	C	C		9400000018			1	23	LDN 0800		242	
19421+2759	11.1	15	64+	2	23	4	70	3	1.39	.58	.48L	35.21L	EE	AB	9	6501000208								
19421+2418	11.1	46	61+	0	18	5	30	3	3.21L	1.73	3.20L	15.10:	D D	AADD	0	981122341F								
19421+2812	11.2	7	64+	2	19	5	71	3	1.72	.76	.62L	9.10L	BB	AA	0	3701000000			1	1	V1146 CYG		12	3
19422+2347	12.4	53	60−	0	22	5	73	3	1.38	.62	3.62L	18.20:	CE D	AA D	1	480124763F								
19422+2327	15.2	32	60−	0	19	5	73	3	1.43:	1.37:	18.12	35.59	DCEE	EBAB	2	972336510F								
19422+2946	15.2	46	65+	3	63	12	68	2	.32	.25L	.62L	7.67L	D	B		5501101000								
19422+2123	16.8	24	58−	1	20	5	74	3	2.68	.97	3.23L	15.69L	BE	AA F	5	978013553C		E						
19422+2335	16.9	25	60−	0	22	3	74	3	1.37	2.32	25.57	46.58	BCDC	BAAA	0	660211302F								
19422+2101	17.3	13	58−	1	25	5	74	3	1.21	.69	3.15L	41.43L	BC	AA	5	950010000C								
19423+2436	18.1	6	61+	0	27	11	73	2	1.92L	.71L	1.50	46.14L	D	BMC		970024365F		B						
19423+2541	18.6	24	62+	1	33	6	73	3	2.03	33.45	141.32	208.31	BBFE	AAAA	0	558113765C		9	4	39	PKS1942+25.6		51	635
19423+2730	19.3	58	63+	2	36	9	69	3	.77	.35	.81L	44.15L	CE	BB	3	9500121008		1						
19423+2036	21.9	39	57−	2	25	9	71	3	.90	.37	.80L	35.33L	BC	AAJ	0	9500200008								
19423+2617	22.1	9	62+	1	105	10	75	2	.26	.26L	.98L	61.14L	C	C E		9600010108								
19423+2324	22.7	31	60−	0	35	8	72	3	1.10L	.58	5.92L	39.13L	F	DBE		970346610F								
19423+2449	23.4	45	61+	0	29	4	69	3	2.18	1.36	2.70L	38.36L	CC	AA	4	970020020F								
19423+2508	23.8	4	61+	1	53	3	73	3	.77	.31L	3.76L	42.15L	C	BE		460211001C			1	2	DO 18099		7	95
19424+2104	24.2	57	58−	1	40	8	71	2	.39	.25L	1.67L	24.54L	C	B EC		950110000C			1	2	DO 18097		28	100
19424+2444	24.6	5	61+	0	34	8	73	3	.52:	.42	2.77L	50.96L	CE	CBHF	1	970125555F		B						
19424+2308	24.7	11	60−	0	70	3	74	3	.74	1.14L	3.94L	42.43L	C	AD		970020030F								
19424+2039	26.3	59	57−	2	27	5	74	3	2.27	1.29	.47L	35.86L	DC	AA	8	9500200008								
19424+2349	26.8	25	60−	0	53	7	72	3	1.73L	1.99L	3.62	41.55L	C	JBC		374124652F								
19424+2243	27.1	33	59−	1	24	7	72	3	.30L	.70	3.81:	14.17L	DC	CCDC		880111440C		4	1	32	X1942+227		44	4
19424+2221	27.7	35	59−	1	22	5	74	3	2.06	.86	4.24L	26.95L	BC	AAG	1	970110000C								
19424+2227	28.3	49	59−	1	26	8	72	2	.36	.26L	2.21L	34.08L	C	B		970010000C								
19424+2703	28.7	25	63+	2	83	12	70	2	.31	.26L	.99L	46.60L	C	C		9701200108								
19424+2730	29.1	26	63+	2	32	3	73	3	.75	.33	.64L	45.81L	BD	BB	3	9500121008		1						
19424+2950	29.9	0	65+	3	33	6	70	3	1.46	.95	.45L	5.43L	CE	AA	8	6600101000								
19425+2719	30.2	32	63+	2	24	4	70	3	.28L	1.15	6.74	44.72L	CC	HAAB		9541110008								
19425+2353	30.2	14	60−	0	50	7	72	3	2.25L	.49L	2.78	27.86L	C	FFBD		380012361F								
19425+2252	30.3	4	59−	1	33	11	74	3	.30L	.25L	1.77	19.56:	DC	J CC		678006541C								
19425+2606	30.7	33	62+	1	29	8	71	3	.86	.43	.73L	78.44L	BD	BB D	3	5601000008								
19425+2411	30.9	43	60+	0	42	6	70	3	1.39L	.59	2.73	28.29L	ED	CCCA		880020330F								
19425+2928	31.4	49	65+	3	46	8	70	3	.45	.25L	.64L	8.83L	C	C		3500100000								
19425+2842	31.5	5	64+	2	18	5	69	3	1.38	.59	.64L	45.38L	BB	AB F	1	9403033318		7	1	1	V968 CYG		30	3
19425+2517	33.7	31	61+	1	20	5	70	3	1.56	.72	3.92L	34.06L	BC	AA	0	460123314C								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

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Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags		VAR		LRS	S2	Associations					
Name α h m. δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*			#	CAT	Name	Type	Sep (″)	Mag
19426+2141	36.0	38	58−	1	37	5	74	3	1.50	.95	2.94L	47.11L	BD	AAK	0	940100020C								
19426+2525	36.3	38	62+	1	34	6	73	3	4.55	2.20	4.01L	48.28L	BB	AAM	0	470011557C		2						
19426+2934	36.9	17	65+	3	46	9	68	2	.28	.25L	.73L	11.75L	C	C		3500100000								
19426+2306	37.3	33	60−	0	24	5	74	3	2.57	1.18	2.71L	41.20L	DD	AA	9	970020000F								
19426+2544	38.9	2	62+	1	27	8	71	3	.25L	.35:	6.23L	29.30	D	DGB		670035846C		8						
19426+2549	39.0	32	62+	1	45	12	69	2	.35	.70L	4.21L	82.32L	F	D		960021420C								
19426+2201	39.1	5	59−	1	26	5	73	3	7.59	2.26	3.64L	40.74L	BB	AA	3	970112154C		C						
19426+2024	40.5	22	57−	2	32	3	72	3	1.23	.44	.67L	33.03L	BC	ABDE	0	9501011228								
19426+2705	41.9	9	63+	1	16	5	73	3	1.23	.42	.79L	46.92L	BD	ABD	1	9710100008								
19427+2315	42.8	43	60−	0	16	7	73	3	.58	1.03L	3.71:	33.76:	D	FF CCCA		97C347554F								
19427+2035	43.2	7	57−	2	34	4	74	3	5.60	3.16	.64:	31.64L	BBC	AAB	3	9500200008								
19427+2741	43.3	19	63+	2	25	5	71	3	4.15	2.69	.56L	52.77L	BE	AAB	9	9502001108								
19427+2404	44.5	30	60−	0	23	8	71	3	.90L	.48	3.77:	20.47	DCD	FBDA	0	794023330F		1	1	32	X1942+240		62	1
19427+2340	44.6	56	60−	0	33	6	72	3	.64	.53:	2.40:	31.02L	CEE	BDEI	0	470121210F								
19427+2327	45.0	28	60−	0	37	10	69	3	.60	1.02L	2.77L	43.79L	E	BC		860224201F								
19427+2714	45.5	56	63+	2	44	9	70	3	.74	.30L	.72L	58.59L	B	AE		9401200008								
19427+2310	45.6	42	60−	0	25	8	72	3	.72	1.12L	2.69L	45.66L	C	BE	1	970321100F								
19427+2454	46.1	24	61+	0	24	12	74	3	.92L	.98L	3.65L	19.83	D	GC		680023052F								
19427+2410	46.3	17	60+	0	17	9	71	3	.75	.46	2.73L	53.06L	CD	AB	1	680040140F								
19427+2904	47.0	26	65+	2	37	7	72	3	.36	.25L	.57L	48.78L	C	CL		9401300008								
19427+2237	47.1	45	59−	1	41	8	72	3	.49	.24:	3.28L	54.95L	EF	CD	0	960120100C								
19427+2610	47.3	24	62+	1	34	8	70	3	.89	.45	.93L	78.44L	BC	AB	0	6600100008								
19428+2607	51.1	25	62+	1	15	4	70	3	1.00	5.91	42.60	78.44	BBCE	BAAA	0	6600100008								
19428+2231	51.3	46	59−	1	28	5	73	3	1.92	1.16	3.34L	37.26L	CC	AA	0	970112000C		1						
19428+2538	53.0	52	62+	1	32	9	73	3	.79	.36	2.86L	48.89L	ED	AC	5	860011442C								
19429+2206	54.0	48	59−	1	72	10	76	2	.31	.28L	4.07L	35.58L	F	E		980000000C								
19429+2721	54.6	16	63+	2	26	3	73	3	12.47	7.22	.91	39.81L	BCF	AAB	9	9500100108								
19429+2136	54.6	37	58−	1	72	3	72	2	.46L	.25L	1.80L	10.59	D	LKLC		970011210C								
19429+2824	55.8	16	64+	2	24	9	70	3	.32	.19	.85L	61.88L	CE	BF	0	6400121218			1	23	LDN 0812		70	
19429+2550	56.1	0	62+	1	27	8	72	3	.95	.29:	3.66L	60.95L	ED	AC		960031000C								
19429+2913	56.3	13	65+	3	36	8	71	3	.67	.32	.58L	6.06L	EC	BB	1	1701201000								
19429+2150	56.7	28	58−	1	21	5	73	3	2.76	1.83	4.02L	35.90L	CC	AA	8	843100000C								
19429+2320	56.8	6	60−	0	21	5	72	3	1.52	1.62	34.05	88.78:	CCED	CBAA	0	968224434F								
19429+2101	57.2	12	58−	2	20	5	73	3	1.49	1.07	3.57L	32.25L	DC	AA	2	9500000000C								
19429+2437	57.2	35	61+	0	16	3	71	3	.81	.60:	4.63L	32.06L	FD	BBEB	8	974011250F								
19429+2453	57.6	26	61+	0	20	8	69	2	.62	.75L	3.38:	22.76L	D	ACEE		780125262F								
19429+2557	57.6	30	62+	1	37	8	74	3	.27L	.22:	2.08	54.13L	DD	BCB		770010010C								
19429+2109	58.5	26	58−	2	84	9	76	2	.33	.26L	7.82L	60.37L	D	C		940010100C								
19430+2047	0.2	23	58−	2	65	10	70	2	.33	.25L	.48L	19.44L	C	D		8502000108			1	13	B7662 K0		18	83
19430+2351	0.8	32	60−	0	22	6	71	3	1.04L	.83L	3.66	41.86L	E	BBAC		270211030F								
19430+2130	1.3	55	58−	1	58	10	72	2	.38:	.23	1.85L	26.29L	DD	FC G	1	960013111C		1						
19430+2821	1.5	4	64+	2	60	6	73	3	.44	.32	.72L	64.51L	CC	DBE	2	5400121218			1	23	LDN 0812		237	
19430+2907	1.8	45	65+	2	22	5	71	3	1.65	.69	.60L	44.01L	CC	AAEI	0	9411310108								
19430+2345	3.3	9	60−	0	36	9	72	3	1.06	.40:	2.58L	49.51L	CE	ADI H	0	364330542F								
19430+2413	3.8	53	61−	0	40	6	71	3	1.90L	.30:	2.66	14.29:	FCD	MBBB		790021010F								
19430+2242	4.2	24	59−	1	37	6	74	3	.55	.25L	2.93L	66.40L	C	B H		960000210C								
19431+2642	7.0	14	63+	1	49	9	70	3	.36	.22:	.96L	51.17L	BD	BC	1	9401010008								
19431+2730	9.1	58	63+	2	29	8	70	3	.86	.48	.76L	59.98L	BC	AB	0	9500100008								
19431+2544	9.4	44	62+	1	57	12	75	2	.48L	.25L	1.61	35.20L	D	DH		870031433C								
19431+2552	10.4	21	62+	1	47	8	75	2	.47	.48	3.97L	40.20L	FD	BCD	0	970131010C								
19431+2336	11.1	4	60−	0	73	9	75	2	.72	1.03L	2.94L	51.75L	D	C E		360133331F								
19431+2112	12.0	44	58−	2	30	5	74	3	2.01:	13.51	7.82	43.52L	FBC	AAA	0	940030100C			1	11	PK 57− 1.1		16	
19432+2810	12.8	47	64+	2	25	3	70	3	1.01	.86	1.49	50.10L	BBC	AADC	0	4501001308								
19432+2400	12.9	15	60−	0	52	8	70	3	.62	.94L	3.04L	53.35L	D	BCG		170000340F								
19432+2430	13.8	18	61+	0	24	6	72	2	1.27	.75:	2.69L	34.04L	DE	BBDM	0	880222330F								
19432+2021	14.0	4	57−	2	54	5	74	3	.69	.37L	.62L	45.08L	D	BC		9400220008								
19432+2337	14.6	55	60−	0	46	3	74	3	1.67L	.31L	2.39	47.25L	D	HDBC		360121300F								
19432+2117	15.6	30	58−	2	31	3	74	3	.66	.43	2.60L	43.52L	BC	BB	6	950130100C								
19432+2152	15.6	11	59−	1	30	5	73	3	.89	.26L	2.47L	29.06L	C	BD		750010000C								
19432+2349	16.5	11	60−	0	37	9	70	2	.65	.87L	3.07L	33.06L	C	BC		380330030F			3	13	87671 +++		7	70
19432+2451	16.8	49	61+	0	19	6	30	3	2.65	1.15	4.12L	37.32:	CC	D AAGE	7	988114333F		8						
19432+2550	17.3	10	62+	1	31	3	71	3	3.60	1.28	3.95L	53.28L	CC	AA	0	860124110C								
19432+2018	17.5	8	57−	2	63	5	74	3	.39	.25L	.62L	48.84L	C	D		9400110008								
19433+2346	18.6	15	60−	0	31	15	70	3	1.06L	.85L	6.20L	33.06	D	FDI B		370330343F								
19433+2144	19.3	50	58−	1	88	12	76	2	.24	.28L	4.60L	37.92L	D	H		940111043C		C	1	32	X1943+217		133	12
19433+2728	19.3	24	63+	2	92	7	75	2	.43	.27L	.92L	63.12L	C	BE		9400100008			1	1	AH VUL		44	3
19433+2111	19.6	59	58−	2	36	4	74	3	11.58	5.08:	7.82L	43.52L	CB	AA	9	951030100C								
19433+2328	19.8	28	60−	0	20	5	71	3	3.15	2.56	2.74L	32.17L	FD	AA	9	670013332F		2						
19433+2420	20.2	32	61−	0	18	4	31	3	1.42	1.90:	35.10:	125.97	CCCE	CDDA	0	86C243430F		1	1	32	X1943+243		26	1
19433+2025	20.7	19	57−	2	62	8	72	2	.46	.30L	.55L	18.60L	C	AE		9520220008								
19433+2221	20.9	30	59−	1	100	15	71	2	.35L	.27L	.80L	8.93	D	G GA		990011410C		2						
19433+2214	21.0	38	59−	1	86	18	71	2	.31L	.26L	2.18L	7.28	C	E CB		960002210C								
19433+2612	21.4	31	62+	1	32	8	72	3	.71	.37L	.88L	75.55L	B	BB E		6602242218		1						
19433+2743	21.7	37	64+	2	20	5	71	3	1.07	4.91	30.13	83.97:	CBCC	AAAB	1	9481001338		C	1	32	X1943+277		79	12
19433+2501	22.0	20	61+	0	25	4	74	3	2.19	.98	4.67L	21.17:	EE F	AA C	9	580114350F								
19433+2134	22.7	16	58−	1	23	9	74	3	.74	.52	3.78L	34.73L	BC	AB	3	940101110C								
19433+2230	22.7	32	59−	1	20	4	74	3	1.18	.33:	2.83L	54.60L	ED	BB	1	960112000C		1						
19433+2751	23.2	33	64+	2	27	9	69	3	.69	.47	.76L	59.63L	BC	BB	0	8500001008			1	23	LDN 0810		324	
19433+2829	23.2	34	64+	2	18	4	69	3	1.15	.56	.62L	38.30L	BD	AB	0	9400013208		2	1	23	LDN 0812		411	
19433+2607	23.4	21	62+	1	17	5	72	3	1.52	.65	.95L	22.58:	DD F	AAJ D	9	4801222318		1						
19434+2320	25.1	48	60−	1	32	5	72	3	2.21L	4.68	4.19	32.79L	BC	DAAE		770101120F								
19434+2459	25.4	25	61+	0	29	9	74	3	.63	.79:	4.67	29.25L	DEE	CFBC	0	580315350F								
19434+2427	25.9	49	61+	0	31	9	72	3	.69	.90L	3.03L	36.59L	D	CDJ D		880212320F								
19434+2610	26.0	30	62+	1	20	3	31	3	1.13	1.58	.88L	61.00L	FC	AA	4	5613443318		1						
19434+2851	26.1	53	65+	2	77	10	75	2	.29	.26L	.64L	40.81L	C	D J		9400100008								
19434+2251	26.1	12	59−	1	29	6	72	3	.34L	2.11	2.71	13.76L	BC	FAAE		560114332C								
19434+2405	26.3	54	60−	0	19	13	75	3	1.02L	1.18L	5.49L	19.73	E	FJ HB		680222440F		3						
19434+2205	27.4	58	59−	1	107	18	72	2	.25L	.25L	.96L	10.14	E	HB		960220200C		2						
19434+2801	28.4	41	64+	2	44	9	75	2	.32	.33L	1.15L	62.21L	C	ECB		5400101008								
19434+2253	28.8	6	59−	1	69	13	70	2	.30L	.25L	2.71L	12.70	D	K HB		560214353C								
19434+2150	28.9	34	59−	1	40	9	74	3	.93	.53	3.40L	33.08L	BD	AB	0	540020000C								
19434+2647	29.0	5	63+	1	17	5	73	3	3.34	1.99	.70:	46.85L	CBE	AAB	3	9401010008								
19435+2243	30.0	54	59−	1	33	9	72	3	1.16	.45	2.40L	45.17L	BC	AB	0	770000000C			1	1	GM VUL		39	3
19435+2418	30.0	47	61−	0	39	8	71	3	.79	1.01L	4.39L	125.97L	C	AH		770143530F		1						
19435+2445	30.1	3	61+	0	23	8	68	2	1.04L	1.19L	2.95:	23.50	EE	CFB		884004652F								
19435+2910	30.8	15	65+	2	45	12	68	2	.50:	.17:	.98L	48.25L	CD	CE	0	6402111108								
19435+2354	31.2	19	60−	0	19	4	70	3	1.20	.62	3.07L	16.53:	CC D	ABEF	0	288111371F		2						
19435+2919	31.6	54	65+	2	23	7	70	3	2.47	1.34	.72L	8.41L	BC	AA	0	2600200000			1	16	12384 MS		22	101
19435+2837	32.5	30	64+	2	23	9	69	3	.85	.45	.82L	46.35L	DD	AB	8	9300102108		2						
19435+2341	32.6	24	60−	0	18	5	71	3	5.88	4.32	3.43L	33.06L	ED	AACE	9	370213665F								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
19435+2414	33.6	43	61−	0	28	15	69	3	.57L	.65	2.72	217.22L	FE	EBBM	0	660150200F								
19435+2931	34.8	26	65+	3	35	9	70	3	.71	.28	.61L	5.44L	CC	BE	0	4600000000								
19435+2924	35.6	14	65+	2	22	5	70	3	4.87	1.66	.61L	8.74L	DC	AAF	5	2600100000								
19435+2302	35.7	60	60−	1	27	5	71	3	2.52	2.42	3.09L	34.26L	BC	AA	1	970212334F								
19436+2514	36.6	5	61+	0	17	6	73	3	.67	4.80	25.54:	51.29	CBFC	FBEB	0	574332343C		A	4	7	+253952	11	101	
19436+2916	37.9	1	65+	2	27	9	70	3	.67	1.25	.82L	8.71L	BC	BA D	2	2600200000								
19436+2202	39.0	32	59−	1	23	4	74	3	1.99	1.15	3.56L	47.81L	BC	AA	1	940120200C		2						
19436+2834	39.3	31	64+	2	23	3	69	3	1.92	.54	.47L	46.99L	BC	AB M	0	9300113208		2	1	2	DO 18126	84	103	
19436+2026	39.4	38	57−	2	28	4	72	3	6.12	3.07	.49L	28.70L	BB	AAF	7	9500110008			2	4	TMSS +20431	53	28	
19436+2028	39.5	45	57−	2	20	4	74	3	1.80	.81	.40L	29.30L	BC	AA	1	9500110008			3	4	TMSS +20431	75	28	
19436+2144	39.8	30	58−	1	28	16	72	3	.25L	.25L	3.23L	14.10	E	GGGC		6700011053C		C						
19436+2520	40.0	11	62+	0	47	9	75	2	.46L	.43L	1.83	51.29L	D	EA		6701200010C			2	22	S88	444	1500	
19436+2731	40.1	41	63+	2	46	10	71	2	.43	.38L	1.08L	54.54L	C	CD		9501000008								
19436+2333	40.4	8	60−	0	30	9	71	3	.46	.95L	2.36L	47.98L	D	B		5601155553F		2						
19436+2541	40.5	21	62+	1	25	9	73	3	.29L	.26L	2.90:	17.70	DC	DB		8840143620C		9	1	32	X1943+256	30	1	
19436+2310	40.8	0	60−	1	23	7	73	3	1.42L	.44:	5.89L	39.45	D	E LEFC		9700423334F								
19436+2218	41.3	15	59−	1	26	5	74	3	1.79	.56	2.75L	37.50L	BC	AA	0	9700112200C		2						
19436+2707	41.4	30	63+	1	29	5	71	3	.28	1.47	2.48	62.99L	DBB	CAA	0	9642000308		4						
19437+2812	42.0	41	64+	2	40	8	69	3	.43	.25L	1.01L	39.05L	E	A H		6501000008								
19437+2108	42.5	53	58−	2	55	9	72	3	.40:	.38	3.49L	38.50L	CD	EC D	0	950110010C								
19437+2844	43.1	1	65+	2	58	8	70	2	.32	.25L	1.03L	59.40L	C	D		9300100008								
19437+2204	43.5	29	59−	1	22	5	74	3	1.06	.31:	2.88L	48.13L	EF	BB	9	941220200C		2						
19437+2532	43.7	30	62+	1	15	3	70	3	.33L	1.07	8.50	26.23L	CD	KBAD		778120250C								
19437+2612	43.7	21	62+	1	23	5	70	3	1.11	.32	.63L	61.56L	BD	BC D	1	7603352318		1	1	32	X1943+261	30	1	
19437+2236	44.1	8	59−	1	36	9	72	3	.28L	.25L	1.90	54.08L	C	B		9400111132C								
19437+2555	44.3	28	62+	1	21	5	70	3	1.14	.86	2.04L	56.60L	CC	ABEC	2	9600001300C								
19437+2410	45.4	18	61−	0	20	5	70	3	6.47	49.78	199.67	217.22	BBDE	AAAA	0	668235633F		3	1	32	X1943+241B	115	1	
19437+2312	45.6	4	60−	1	58	9	71	2	1.18L	.61	5.85:	39.45L	EE	CCH		9700344334F								
19437+2637	45.9	8	63+	1	30	8	73	3	.39	.28L	.97L	59.10L	D	C		9701100118								
19437+2850	46.1	42	65+	2	16	7	70	3	1.58	.60	.70L	47.87L	BC	AB I	0	9300100008								
19437+2256	46.2	47	60−	1	48	3	72	2	.49L	.29L	1.56	19.61L	E	KCC		450023453C								
19437+2408	46.3	10	61−	0	31	5	70	3	14.50	11.56	199.67L	217.22L	BC	AA	0	660234531F	29	3	1	32	X1943+241B	46	1	
19437+2136	47.8	51	58−	1	82	11	76	2	.39	.27L	3.50L	57.95L	C	DFGD		850100010C								
19437+2610	47.8	51	62+	1	30	9	71	3	.98	.74	.63L	56.69L	BC	BB D	0	6603252318		1	1	32	X1943+261	89	1	
19438+2232	48.6	23	59−	1	33	11	72	3	.29L	.49	1.13	57.35L	DD	ACE		940011132C								
19438+2003	49.0	30	57−	2	23	9	72	3	1.00	.69	.66L	5.10:	CD D	BAFD	3	6600011108								
19438+2308	49.3	28	60−	1	26	6	73	3	.73	.55	2.14L	48.24L	EF	ABE	9	960032334F								
19438+2757	49.3	0	64+	2	44	13	73	3	.26L	.25L	2.54	13.52	CE	I B		6600101308		4						
19438+2035	49.6	54	57−	2	23	8	76	2	.36	.33L	.73L	48.24L	E	DC		9401100008								
19438+2615	49.9	33	62+	1	25	8	70	3	1.05	.65	.95L	53.79L	BC	AA	0	7701331208		1						
19438+2515	50.0	12	62+	0	16	4	71	3	9.29	4.85	29.17L	51.29L	CC	AAFB	0	571022352C			2	2	22	S88	135	1500
19438+2458	50.3	24	61+	0	26	9	74	3	.81	.97L	2.63L	47.78L	C	BEK		580417740F								
19438+2505	51.4	27	61+	0	15	9	72	3	.98L	.81L	4.08:	25.96	DD	CDDB		484416260F			2	22	S88	455	1500	
19438+2737	53.2	35	64+	2	19	8	70	3	.85	.37	.72L	60.90L	BC	AC	2	9501000008								
19438+2341	53.4	38	60−	0	13	5	70	3	1.39	4.32L	12.25L	53.63L	C	AACD	1	360114535F		1						
19439+2547	54.9	30	62+	1	77	7	75	2	.41	.48L	4.04L	28.14L	C	BB F		870024363C		8	1	32	X1943+257	72	8	
19439+2748	55.7	43	64+	2	28	4	69	3	1.53	.85	.98L	42.55L	BC	ABEG	0	9502011208								
19439+2636	56.3	11	63+	1	35	8	70	3	.64	.60	.75L	79.42L	EF	AB	9	8601200008								
19439+2245	58.0	58	59−	1	46	8	72	2	.37	.25L	2.51L	34.18L	C	C		770110000C								
19439+2223	58.4	48	59−	1	23	6	73	3	3.18	2.53	2.37L	47.21L	FE	AAD	9	950220030C								
19439+2651	59.5	37	63+	1	33	3	74	3	.48	.24	.81L	82.53L	CD	CBHC	1	9401111318		1						
19440+2344	0.0	56	60−	0	21	5	32	3	.74:	.80	12.25	53.63	DDDE	DBAB	0	360213333F								
19440+2042	0.1	22	58−	2	51	9	37	3	.51	.25	.55L	35.45L	CD	BDJ	4	9402000008								
19440+2251	0.4	60	59−	1	20	5	71	3	15.70	27.88	11.66	35.50L	BBC	AAAC	1	550031132C	39		1	21	59.476	68		
19440+2401	1.2	44	60−	0	19	5	70	3	8.17	5.68	2.97L	27.44L	CC	AA	7	280120050F								
19440+2647	1.7	20	63+	1	34	9	72	3	.76	.54	.73L	72.40L	BD	AA	3	9401221208		1						
19440+2129	3.0	23	58−	2	36	3	72	3	.87	.32L	1.39L	59.55L	B	ADFG		940100231C		4						
19440+2937	3.3	7	65+	3	55	8	68	3	.47	.25L	.45L	9.15L	D	CC		5600021000								
19440+2047	4.3	57	58−	2	18	9	73	3	.60	.25L	.58L	31.74L	B	BEM		9403300228		C						
19440+2211	4.8	35	59−	1	57	9	71	3	.30	.26L	3.84L	48.64L	C	C		940110000C								
19440+2303	4.8	47	60−	1	37	7	72	2	.47	.30:	2.03L	16.68:	CE E	BDJC	4	960020131F								
19441+2148	6.0	50	59−	1	22	5	73	3	.98	.79	.66:	40.50L	BCE	BAD	6	950000030C		4						
19441+2626	6.2	59	63+	1	50	8	73	3	.48	.28L	.79L	62.10L	C	BB		7700100008								
19441+2605	7.6	28	62+	1	26	9	71	3	.74	.39:	3.30L	82.30L	BD	BBHD	0	760120000C								
19441+2926	7.6	10	65+	2	27	7	67	3	1.98	.84	.56L	5.55L	BE	AA	9	3700000000								
19441+2234	8.1	5	59−	1	57	8	72	2	.34	.25L	3.32L	31.19L	C	E		950002143C								
19441+2611	8.4	25	62+	1	38	10	68	2	.52L	.31	1.07L	33.92L	E	CB G		6702421118		1						
19441+2443	8.6	37	61+	0	49	12	74	3	1.86L	1.01L	1.66	50.33L	C	B		880110100F								
19441+2528	8.8	52	62+	0	37	3	70	3	1.30	.47	3.11L	43.56L	BC	AB	0	571242142C		A	1	2	DO 18135	56	106	
19441+2050	8.9	39	58−	2	26	6	74	3	.57	.29L	.49L	31.90L	E	BB		9401200018								
19441+2416	10.4	5	61−	0	40	9	74	3	.56	.98L	3.17L	52.68L	D	BBE	1	670133200F		3	1	39	CTD113	61	1412	
19441+2504	11.2	12	61+	0	16	3	69	2	8.80	5.93L	3.58L	42.43L	D	AA		381438973F		E	1	23	MRSL 061+00/1	578		
19441+2726	11.7	36	63+	1	19	9	70	3	.80	.57	.94L	61.91L	BC	AA	0	9602032008								
19442+2432	12.4	2	61−	0	31	3	74	3	2.53	.96L	3.02L	5173.57L	C	B		721255452F		E	2	22	S87	144	600	
19442+2315	12.4	3	60−	1	58	8	70	3	.46	.96L	3.27L	46.66L	D	CD		760234220F								
19442+2408	12.5	31	61−	0	66	8	73	3	1.81L	.43L	1.84	46.43L	C	DC		670043265F		B						
19442+2413	12.7	7	61−	0	28	3	71	3	.99	.70L	1.95L	44.30L	C	BCGL	3	670043225F		B	1	32	X1944+241	105	11	
19442+2427	13.5	60	61−	0	30	5	73	3	47.42	425.46	3447.47	5173.57	CBCC	CAAA	5	71F144331F		6	3	22	S87	135	600	
19442+2508	14.0	38	61+	0	35	8	71	3	.98	.73	3.57L	13214.39L	CD	BC	4	410313420C		2	2	22	S88	440	1500	
19442+2633	15.2	52	63+	1	36	9	69	3	.47	.25L	.60L	76.30L	C	B		8400300008								
19442+2006	15.4	32	57−	2	15	4	73	3	1.55	1.16	.43L	31.71L	BD	AA	2	9400000008								
19442+2531	15.8	38	62+	0	25	9	70	3	2.28:	1.76	4.90L	48.13L	FF	AAD	9	570331362C		A						
19442+2404	16.2	30	61−	0	87	11	74	3	.30L	.39L	2.24	62.33L	E	DB		670130051C								
19442+2419	17.1	36	61−	0	32	9	73	3	.84	.44	3.20L	35.94L	CD	BB	0	680140000F								
19442+2221	17.4	9	59−	1	25	8	32	3	1.02	.64	3.30L	38.05L	BC	AA	0	950220051C								
19443+2312	18.1	2	60−	1	27	9	70	3	.76	.46:	3.25L	45.64L	CE	AB	7	770243220F								
19443+2706	19.7	2	63+	1	33	8	70	3	.55	.44	.87L	59.26L	DD	AC	6	9600000008								
19443+2313	22.3	51	60−	1	27	10	69	2	.90L	.43L	1.93	45.87L	D	HBB		770233220F								
19443+2203	23.1	45	59−	1	37	6	73	3	1.67	.69	2.24L	44.14L	CC	AAHF	6	940111151C								
19443+2846	23.6	28	65+	2	56	3	70	3	.26L	.25L	1.54	55.60L	B	CF		9301000108								
19444+2207	24.7	20	59−	1	31	16	72	2	.48L	.25L	.73	18.91L	D	G C		950021131C								
19444+2457	25.8	41	61+	0	15	3	71	3	2.23	1.17	2.87L	56.43L	CD	ABF	1	371511430F								
19444+2217	25.9	3	59−	1	48	16	71	2	.29L	.29L	.95L	8.25	C	DGB		960110021C								
19444+2046	26.1	8	58−	2	51	12	74	3	.25L	.25L	.65	10.26:	CC	HMEE		9600300228		C	1	32	X1944+207	50	12	
19444+2321	28.7	9	60−	1	36	3	70	3	1.16	.59	.86L	21.77L	BD	AAEH	0	670100011F								
19444+2752	29.9	2	64+	2	22	9	70	2	.38	.30L	.93L	49.61L	F	DD		7501010008								
19445+2352	30.4	29	60−	0	65	7	73	3	.71	.25L	4.17L	41.33L	C	BI I C		970012300C		3						
19445+2517	30.8	51	62+	0	22	8	71	3	.39:	.35L	4.68:	52.66	C DD	DFDC		474213230C			1	23	MRSL 061+00/1	579		
19445+2810	31.2	8	64+	2	63	21	68	2	.36L	.26L	1.16	51.78L	D	D		3401104008		2	2	22	S92	198	3000	
19445+2131	32.1	32	58−	2	49	9	73	3	.58	.25L	2.66L	32.81L	B	B		950010132C		4						

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name (α h m, δ ° ′)	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags: Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations: #	CAT	Name	Type	Sep (″)	Mag
19445+2801	32.5	30	64+	2	39	7	72	3	.26L	.25L	1.65	38.87L	B	BA		5400202108			2	22	S92		333	3000
19445+2110	32.6	56	58−	2	84	11	73	2	.30	.25L	2.07L	14.60L	C	C G		760310021C								
19445+2246	32.8	5	59−	1	33	15	71	2	.58L	.25L	1.06L	11.56	D	B FB		760011020C		4						
19445+2305	34.2	6	60−	1	43	12	70	2	.56L	.25L	1.11L	12.96	D	H DB		968121032C								
19445+2130	34.5	46	58−	2	64	17	72	2	2.18L	.25L	.63	21.84L	D	G CC		950110132C		4						
19445+2611	34.5	16	62+	1	41	4	71	3	.62	.34L	5.23:	60.47L	B F	BBDJ		3603254448		C						
19445+2718	35.3	20	63+	1	28	3	69	3	.75	.49	.75L	40.80L	BC	ABDD	3	9700221108								
19445+2530	35.9	17	62+	0	27	6	75	3	.79	1.85	4.90L	30.24:	CB D	AADD	2	487242372C		A	1	32	X1944+255		150	10
19446+2557	36.9	9	62+	1	34	6	73	3	2.20	1.16	3.23L	41.55L	CC	AAI	0	670100200C		A	2	1	23 LDN 0798		353	
19446+2534	37.1	19	62+	0	20	4	73	3	8.02	7.25	3.28L	50.26L	CC	AA	9	370341352C		A	1	32	X1944+255		170	10
19446+2633	37.1	21	63+	1	67	9	75	2	.44	.35L	.86L	69.82L	C	DFH		7400010008								
19446+2042	37.4	29	58−	2	32	9	73	3	.54	.35	.46L	35.71L	DF	DD	8	9400100008								
19446+2012	37.6	30	57−	2	71	19	71	2	.32L	.25L	.64L	5.23	D	G FB		9600100008								
19446+2805	38.0	46	64+	2	29	5	70	3	.25L	.30:	3.14	56.63L	FC	GCD		3400306218		2	3	22	S92		79	3000
19446+2520	38.3	18	62+	0	64	10	69	2	.48	.53L	3.24L	52.66L	C	BD		470143260C		1						
19446+2720	39.7	29	63+	1	46	21	75	2	.69L	.56L	1.16L	13.05	D	D		9802221108								
19446+2642	39.8	23	63+	1	20	6	73	3	.25L	3.39	29.61	52.27L	BC	CEJ		8700343338		B	1	32	X1944+267		132	11
19446+2432	40.1	38	61−	0	57	3	69	3	1.08L	.51	27.42L	135.67L	F	LBLF		660233212F		8						
19446+2744	40.1	44	64+	1	30	8	70	3	1.15	.55	.82L	31.38L	BD	AB	9	9601000108								
19446+2350	40.4	54	60−	1	35	7	73	3	.53	.51	4.17	14.10	EDDE	DDBB	2	980012300C		3	1	32	X1944+238		16	3
19446+2505	41.4	17	61+	0	18	3	71	3	93.16:	1185.36	8685.79	13214.39	BBDC	DBAA	0	311104564F		E	3	3	RAFGL 2455		8	
19446+2641	41.8	46	63+	1	17	6	71	3	.69	.25L	19.25:	60.12:	B FD	B FF		8700343338		B	1	32	X1944+267		178	11
19447+2821	42.0	13	64+	2	23	6	70	3	1.25	.46	.91:	54.17L	CDF	ACEC	9	7402021528		5	1	32	X1944+283		111	5
19447+2659	42.6	43	63+	1	28	9	71	3	.56	.37	.87L	70.19L	BC	CC	0	9500010008		1						
19447+2546	42.9	25	62+	0	29	8	70	3	.61	.26L	3.27L	57.50L	C	BD		670010242C		8						
19447+2616	44.1	28	62+	1	48	5	73	3	.64	.28:	.85L	77.58L	CD	BD	2	5601244238								
19447+2343	44.3	57	60−	1	30	6	71	3	1.79	1.03	3.94L	38.61L	BC	AA D	1	972121312C								
19447+2137	44.4	50	58−	2	20	5	72	3	1.22	.81	1.22L	33.92L	BC	ABFC	1	940200340C		2	1	32	X1944+216		70	2
19447+2652	44.4	22	63+	1	25	7	70	2	.48	.34L	3.16L	46.18L	D	BEA		9700120008								
19447+2710	46.8	3	63+	1	29	9	69	3	.82	.24	.74L	63.80L	DD	BB	0	9600000108			1	2	DO 18152		55	111
19447+2445	47.6	59	61−	0	32	5	74	3	.90	3.29	4.15	43.71L	DCE	AACI	1	580000060F								
19447+2801	47.6	14	64+	2	57	11	75	2	.40	.25L	1.25L	75.85L	D	C G		4400300108			4	1	AI VUL		56	3
19447+2059	48.0	17	58−	2	31	10	72	3	.25L	.25L	1.41	9.63:	CD	MDA		8600100418		8						
19448+2410	48.0	18	61−	0	37	3	71	3	1.13	.71	3.39L	54.83L	CD	AB E	2	670011022F								
19448+2238	48.4	42	59−	1	41	9	70	3	.61	.31	3.06L	40.56L	BD	BB	0	9502101530								
19448+2834	48.6	36	64+	2	28	13	30	3	.25	.26:	1.52	58.35L	DEC	EBBB	6	8301000108								
19448+2015	48.9	30	57−	2	44	12	74	2	.31	.25L	.65L	32.24L	C	B		9401200008			1	2	DO 18149		82	96
19448+2345	49.3	11	60−	1	34	8	74	3	.40L	.25L	3.94	38.48L	D	A		970113422C								
19448+2538	49.5	31	62+	0	21	4	73	3	3.00	1.74	2.28L	45.21L	BB	AA	2	670020100C								
19448+2646	49.9	12	63+	1	25	10	72	3	.25L	.23:	2.01	26.01:	EFF	GCDE		7840253338		B						
19448+2653	50.5	3	63+	1	23	4	71	3	8.79	9.68	2.47	55.83L	BCD	AAA	9	9700140008		1						
19448+2108	50.9	10	58−	2	88	21	73	2	.38L	.25L	.90L	5.04	D	I C		960020020C								
19448+2720	53.3	7	63+	1	68	8	72	3	.45L	.25L	1.53	60.72L	C	M AD		9601221108								
19449+2549	54.6	6	62+	0	34	14	72	3	.26L	.25L	1.85L	23.33	D	GB		488120353C		8						
19449+2533	55.7	30	62+	0	27	8	72	3	.72	.32L	3.30L	45.01L	D	AE F		370130241C		2						
19449+2956	56.0	57	66+	3	37	9	69	3	.53	.35	.56L	5.34L	DD	AB	9	6600010000								
19449+2519	57.8	21	62+	0	35	5	73	3	1.45	.61	3.68L	50.23L	CF	ABDI	9	380020240C								
19449+2846	57.9	19	65+	2	46	8	70	3	.57	.25L	.80L	46.77L	C	BEDB		9401000008								
19449+2556	58.2	54	62+	0	60	13	71	2	.59L	.42L	1.27	56.36L	D	FDB		470010200C		2	1	23	LDN 0798		185	
19449+2405	59.1	5	61−	0	38	3	74	3	.78	.93	3.24L	50.40L	BC	BA	3	960111020C		4						
19449+2905	59.8	23	65+	2	37	6	71	3	.64	.68	.72L	36.34L	CF	AB	9	4400111008			2	16	12405 M*		50	118
19450+2922	0.3	46	65+	2	34	10	69	3	.25L	.52	.91:	6.85L	CC	BB		2600101100								
19450+2757	0.7	23	64+	1	55	6	70	3	.28L	.26L	2.79	65.31L	C	J HBB		5500311208								
19450+2635	0.9	22	63+	1	29	4	70	3	2.97	2.00	.52L	45.97L	DE	AA	9	6700110008								
19450+2050	1.6	50	58−	2	19	5	73	3	3.44	1.43	.49L	34.19L	BC	AAFC	0	9401000008								
19450+2639	2.4	11	63+	1	26	8	71	3	1.03	1.04	.73L	46.53L	BC	AA	0	6700310008								
19450+2058	3.6	14	58−	2	19	5	74	3	3.54	1.63	.40L	27.25L	BB	AA F	5	9500200428		8						
19450+2317	3.9	2	60−	1	24	8	71	3	.82	.56	3.17L	30.91L	DD	BA	8	950011000C								
19450+2335	5.3	48	60−	1	17	5	74	3	2.05	1.00	3.64L	17.42L	ED	AAGD	9	980200420C								
19450+2311	5.4	45	60−	1	37	8	71	3	.60	.94L	3.20L	51.80L	D	BD	0	640021010F								
19450+2109	5.7	54	58−	2	53	8	73	3	.33	.25L	2.32L	42.73L	D	C EB		940020020C								
19451+2736	6.2	6	64+	1	28	6	71	3	.29	.27:	3.63	43.56L	CCB	FBAB	0	8502011338								
19451+2020	6.4	15	57−	2	45	9	73	3	1.09	.49	.42L	26.12L	BC	AB	1	9501000008								
19451+2010	6.6	41	57−	2	27	4	73	3	1.93	.86	.40L	17.67L	BC	AA	0	9500300008								
19451+2427	7.3	12	61−	0	30	14	73	3	1.11L	.55L	4.73L	35.08	E	FFEB		48A025783F								
19451+2308	8.1	46	60−	1	31	3	71	3	2.81	1.11	1.89L	31.56L	BC	AAKC	0	650011021F								
19451+2138	8.6	48	59−	2	20	6	72	3	3.89	.96	3.03L	41.98L	BC	AA	0	940110020C								
19451+2828	8.9	12	64+	2	25	16	68	2	.34L	.25L	1.25	47.37L	E	D		7402010218			3	13	87719 K5		5	70
19451+2505	9.6	26	62+	0	21	4	71	3	7.93	6.67	3.06L	42.32L	BC	AA	0	780321231F								
19451+2611	9.7	43	62+	1	53	7	70	2	.30L	.48	3.91:	35.24L	DF	MBE		570323344C		C						
19451+2258	10.6	20	60−	1	42	8	71	3	.50	.25L	3.17L	32.60L	D	BC		960230000C								
19451+2655	10.7	32	63+	1	31	8	70	3	.72	.34	.92L	41.50L	BC	BC F	1	7701121008		1						
19451+2659	11.1	50	63+	1	46	10	69	2	.39	.20:	.72L	59.74L	DD	DD	0	7702221308		1						
19451+2549	11.3	47	62+	0	22	5	73	3	2.13	1.44	1.63L	71.59L	BB	AAGD	0	460010383C		8						
19451+2856	11.9	32	65+	2	19	5	70	3	9.08	3.77	1.41	37.72L	BBB	AACF	5	6401000318		4	3	16	12406− C		73	126
19451+2904	12.0	11	65+	2	66	3	74	3	.40	.25L	.81L	53.39L	B	CCF		5300101008		8	1	23	LDN 0815		296	
19452+2623	12.2	45	63+	1	35	11	72	2	.32:	.27	2.79L	53.69:	DE F	DECE	0	5702134438								
19452+2232	13.1	50	59−	1	73	12	69	2	.32	.25L	4.17L	68.34L	D	D		940121153C		8						
19452+2243	13.3	22	59−	1	29	4	71	3	1.65	1.62	2.83L	36.78L	DD	AAL	9	950120000C								
19452+2253	14.6	32	60−	1	39	11	70	2	.46	.27L	4.00L	39.23L	F	B		960141000C								
19452+2241	15.5	42	59−	1	43	8	74	3	.57	.29L	3.43L	57.60L	D	CE		940120021C								
19452+2511	17.4	19	62+	0	48	16	75	2	.89L	1.28L	8.44L	33.46	E	G FB		780310341F								
19453+2343	18.2	6	60−	1	44	13	71	2	.40	.27L	3.96L	67.23L	C	C		960212645C								
19453+2237	19.6	60	59−	1	37	12	73	2	.65L	.28L	.71L	7.83	D	M CD		970131051C								
19453+2219	19.9	10	59−	1	27	9	71	3	.66	.48	2.76L	48.26L	BC	BBE	3	940505510C		1						
19453+2753	20.0	43	64+	1	64	13	66	2	.32L	.30L	1.26	56.73L	D	EF		5500123228		8						
19453+2151	20.3	44	59−	2	76	12	73	2	.36	.65L	1.05L	48.94L	E	CLL		950010020C								
19453+2007	20.7	40	57−	3	56	9	76	2	.32	.40L	.47L	25.14L	C	CF K		8500200008								
19453+2345	21.1	46	60−	1	25	9	71	3	.33L	.23:	3.48:	28.58	DCC	KHAB		976112647C								
19453+2357	21.9	53	61−	1	37	6	74	3	3.57	.77	3.44L	46.51L	BC	AA	2	970102230C								
19453+2540	22.0	54	62+	0	30	5	73	3	2.05	.89	2.85L	68.98L	BC	AA	7	460010010C								
19453+2457	22.0	28	61−	0	73	8	75	2	.61L	.52	31.05L	45.34L	E	FA		950226430F								
19453+2251	22.3	23	60−	1	24	5	70	3	4.14	1.53	3.00L	33.22L	BF	AA I	9	950131000C		2	1	32	X1945+249		119	2
19453+2821	22.8	23	64+	2	55	11	70	3	.57	.25L	.77L	58.88L	C	BH		6401000108								
19454+2920	24.2	43	65+	2	19	5	69	3	17.27	89.56	54.43	14.66	BBCC	AAAA	2	4520301008	05		1	1	KK VUL		34	3
19454+2926	25.0	33	65+	2	38	7	70	3	.88	.57	.73L	8.12L	ED	BBMH	1	3600100000								
19454+2421	25.4	37	61−	0	36	5	73	3	1.82	.83	2.89L	55.07L	BE	AA	0	370110000F								
19454+2536	25.5	1	62+	0	16	5	73	3	16.48	12.50	2.81	67.22L	CBC	AAAD	8	2600100010C	28							
19454+2917	26.7	25	65+	2	81	9	72	3	.36	.25L	.75L	38.75L	C	CI		4400100008								
19454+2117	26.8	42	58−	2	68	12	73	3	.37	.25L	3.58L	46.64L	C	C L		940220000C								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations					
Name			Galactic Coords	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (")	Mag
α h m.	δ ° ′	α (s)	δ (")	l b	SMJ (")	SMN (")	θ (°)		(Jansky)														
19454+2454		27.7	46	61– 0	16	5	31	3	.65:	3.08	31.05	55.76:	CCED	CBCC	0	974236330F		2	1	32	X1945+249	77	2
19454+2625		27.7	48	63+ 1	15	5	71	3	.37L	1.07	19.17	124.39:	BCD	FBDC		46D2143538		8	1	32	X1945+264	39	8
19454+2009		28.2	55	57– 3	37	5	74	3	.54	.26L	.42L	33.67L	E	AC		9400100008							
19454+2518		29.5	47	62+ 0	32	6	70	3	.49	.42:	3.52L	31.25L	BC	BBH	1	280020022C		8	1	39	B2.2 1944+25A	40	408
19455+2319		31.2	6	60– 1	30	4	74	3	27.36	16.91	3.21	42.70L	BFE	AAA	9	940202000C	44						
19455+2433		31.6	37	61– 0	24	4	71	3	.63	.57	13.50	48.92	CCFD	DBBA	0	984434641F							
19455+2834		32.2	19	65+ 2	48	20	72	2	.30L	.25L	1.44L	11.86	E	CEEB		7600000208							
19455+2638		32.6	9	63+ 1	21	5	70	3	2.16	1.25	.71L	36.90L	BB	AA	0	4700102208		6					
19455+2440		32.7	47	61– 0	42	6	35	3	1.32	1.19:	14.04L	35.67:	EF E	ACDE	0	961535554F		9					
19455+2310		33.2	18	60– 1	35	13	72	2	.45L	.25L	.58	19.08L	E	M CH		950010020C							
19455+2801		34.7	28	64+ 1	48	16	70	3	.25L	.22:	1.93	17.75:	DCE	GEDD		6601126228		8					
19456+2646		36.2	3	63+ 1	23	14	75	2	.28	.33L	.79L	42.71L	C	EH		5700200208							
19456+2115		37.5	43	58– 2	23	6	73	3	2.46	1.97	1.62L	38.66L	DC	AAE	9	940120000C							
19456+2149		38.4	54	59– 2	30	6	73	3	8.07	3.55	1.09	32.90L	BBC	AAB	1	940010000C							
19456+2730		39.2	11	64+ 1	50	8	69	3	.57	.25:	.89L	71.83L	DD	BD	0	6500100208			1	16	12417	83	133
19456+2241		40.6	56	60– 1	51	8	73	3	.45	.26L	1.96L	38.84L	E	D E		950121230C							
19456+2717		41.9	23	63+ 1	31	3	70	3	1.25	.56	.89L	51.65L	CC	AB	0	5602110108		4					
19457+2636		42.4	19	63+ 1	71	12	68	3	.39L	.41L	1.51	16.31:	CE	CFB		3800202208		6					
19457+2346		42.5	58	60– 1	26	6	74	3	39.46	22.99	5.44	48.45L	BBE	AAAH	9	960100215C	43						
19457+2118		42.7	34	58– 2	63	19	70	2	.25L	.25L	1.74L	6.48	E	C		960020000C							
19457+2515		42.7	30	62– 0	29	3	70	3	1.53	.34	3.03L	59.91L	BE	AB	1	170030000C			2	13	87729 K0	3	60
19457+2243		45.0	42	60– 1	54	10	74	3	.35L	.29L	1.61	48.54L	C	DHA		940023463C		8					
19457+2332		46.1	16	60– 1	36	9	71	3	.63	.43	3.68L	50.63L	BC	BB	2	960000000C							
19457+2646		46.1	33	63+ 1	25	12	68	2	1.06L	.81L	1.09	33.52L	D	CCB		970120020F							
19457+2206		46.3	34	59– 2	26	6	72	3	.93	.26L	1.49L	40.57L	B	AEGE		950311100C			1	13	87730 K5	6	82
19457+2500		46.5	55	62– 0	44	9	71	3	.93	.42:	2.96L	48.08L	CE	AC	0	950233210F							
19457+2452		47.2	21	61– 0	30	14	75	3	.41:	1.22L	1.52	42.45L	D D	DFB		980126330F		2					
19457+2630		47.3	23	63+ 1	62	3	73	3	.37L	.26L	1.44	60.58L	C	C		3600110538		8					
19457+2357		47.9	14	61– 1	26	6	74	3	.47L	1.77	19.91	42.99	CDD	FAAA		950112321C		3					
19458+2803		48.5	30	64+ 1	19	10	68	3	.75	.43	1.05L	56.13L	CC	ABEE	8	5501213128		8					
19458+2407		48.8	7	61– 1	20	7	74	3	.58	.37:	6.00	25.68L	DDC	AEBB	4	770101250C		6					
19458+2901		49.3	41	65+ 2	50	8	70	3	.45	.25L	.67L	51.95L	C	BJ		6400000008			1	1	ZZ VUL	6	3
19458+2201		49.7	11	59– 2	27	9	71	3	.86	.72	3.03L	39.84L	CF	AAEH	9	950210000C							
19458+2735		49.8	30	64+ 1	31	3	69	3	.34	.28L	.74L	26.40:	C F	BMEE		5680334668		B	2	39	VRO27.19.05	77	610
19458+2128		51.1	6	58– 2	22	5	72	3	2.62	1.54	2.21L	39.63L	CC	BA	7	950012000C		1	1	32	X1945+214	41	1
19458+2506		51.4	48	62– 0	29	8	70	3	.56	.90L	5.56L	88.71L	C	BFI D		648234543F		9	1	32	X1945+251	121	9
19458+2429		52.1	23	61– 0	18	7	75	3	1.15	.84	7.57	48.92L	DDE	CBBD	0	965234340F							
19458+2442		53.5	48	61– 0	25	5	74	3	6.01	20.37	208.09	412.31:	BBDE	BBAA	0	950326454F		9	1	32	X1945+247	62	9
19459+2438		54.3	57	61– 0	27	4	71	3	1.76	4.13	34.44L	38.65L	BB	AAB	0	860437743F		9					
19459+2938		54.4	10	66+ 2	43	15	71	2	.27	.25L	.64L	8.28L	C	FD		3600000100							
19459+2325		55.3	4	60– 1	50	15	70	2	.39L	.28L	.85L	6.70	D	LMDB		970001030C							
19459+2526		55.7	58	62+ 0	17	5	73	3	1.26	.88	1.48:	15.80L	CDD	BBEF	9	290103472C		B	1	32	X1945+254	33	3
19459+2558		57.9	24	62+ 0	31	5	73	3	.36	1.34	6.93	24.86	CCEC	BACA	4	480010240F		2					
19459+2353		58.0	4	61– 1	46	6	74	3	.79	.70	3.07L	63.93L	BC	ABH	0	960210121C							
19459+2037		59.3	53	58– 2	37	9	72	3	.51	.40	.40L	25.35L	BC	BC	1	9500120108		1					
19459+2614		59.5	49	63+ 0	33	3	71	3	1.10L	.82L	2.64	34.77L	C	JBC		470001210F							
19459+2815		59.7	34	64+ 1	20	6	69	3	4.30	3.17	.74L	49.87L	FF	AAE	9	3500111008							
19460+2143		0.4	38	59– 2	67	16	70	2	.27L	.25L	.65L	6.81	D	DC		960000030C		4					
19460+2740		2.3	53	64+ 1	34	6	71	3	1.14	.72	.79L	52.53L	EE	AA	9	6500233548		B					
19460+2238		2.6	12	60– 1	29	6	70	3	5.58	1.53	4.08L	43.34L	BC	AAI	1	940120130C			3	13	87735 K2	4	75
19460+2221		2.8	42	59– 2	50	9	74	3	.29L	.20:	1.84	35.82L	FC	GCH		940013312C		8					
19460+2053		4.7	6	58– 2	40	10	72	3	.78	.41	.46L	32.01L	BC	BBME	0	9502000008							
19460+2724		4.8	41	64+ 1	29	10	69	3	.40	.27:	.73L	51.74L	CE	CD	0	7601133408							
19460+2811		5.7	44	64+ 1	111	14	75	2	.31	.25L	1.11L	73.05L	C	C		5401200008							
19460+2456		5.9	53	62– 0	53	9	70	3	1.68L	.96L	3.42L	22.51	F	I HC		998022263F		8					
19461+2512		6.3	40	62– 0	32	7	74	3	146.50L	.95	4.67	88.71L	DD	KBBJ		644134743F		9					
19461+2035		7.1	39	58– 2	36	8	74	3	.47	.25:	.40L	25.47L	CD	CD	0	9500120008		1					
19461+2419		7.7	58	61– 1	23	3	71	3	1.17L	.59	1.94:	28.64L	CD	EBBH		970105344F							
19461+2636		7.9	4	63+ 1	20	4	70	3	1.23	.74	2.59L	32.27L	CC	AA	0	970200270F		6					
19461+2103		8.6	32	58– 2	20	6	73	3	1.51	.68	.43:	35.20L	BCD	AAB	0	8501000008							
19461+2128		9.4	11	59– 2	56	12	72	2	1.20L	.44:	.58	14.40L	DD	ABC		950012000C		1					
19462+2407		12.0	42	61– 1	19	4	35	3	3.69	2.56	2.91L	38.50L	BC	AAKE	9	970421240C		2					
19462+2759		12.1	52	64+ 1	28	8	29	3	2.63	22.74	115.48	154.72	BBED	BAAA	1	7401022208							
19462+2020		12.2	40	58– 3	34	10	72	3	.41	.19:	.40L	22.86L	ED	BD	2	9500000008							
19462+2949		13.2	57	66+ 2	22	4	70	3	2.44	1.82	.80:	40.48L	BBC	AACG	0	9400011008			1	*41	19462+2950	6	1
19462+2148		13.8	46	59– 2	108	21	72	2	.26L	.25L	1.88L	5.08	E	JB		970020030C		4					
19462+2557		14.2	6	62+ 0	21	8	72	3	1.01	.84:	6.93L	37.41L	DE	BA	0	480131230F		2					
19462+2706		14.3	58	63+ 1	52	3	70	3	.78	.47L	2.90L	60.46L	F	BB	9	560010000F							
19462+2821		14.5	41	64+ 1	34	5	69	3	1.23	.50	.72L	39.37L	BC	AA	1	5500211008							
19462+2626		14.5	0	63+ 0	31	8	71	3	1.11L	.60L	2.24	49.05L	C	GC		870100010F							
19462+2151		15.1	8	59– 2	27	3	71	3	1.77	.85	3.07L	38.18L	CC	AA	2	950010010C		4					
19462+2645		15.3	46	63+ 1	36	3	70	3	1.29	.51	4.47L	55.77L	DE	BBG	0	970314232F		2					
19462+2453		15.4	1	61– 0	26	5	71	3	1.72	.56	2.89L	52.02L	BC	AC	0	960124373F		8	1	13	87740 K2	1	68
19462+2519		15.5	50	62– 0	43	8	71	3	.44	.25L	4.56L	48.22L	C	C J		180011310C		2					
19462+2043		16.2	24	58– 2	60	8	70	2	.32	.25L	.82L	35.65L	F	C		9401100108							
19462+2356		16.4	50	61– 1	54	8	71	3	.54	.27L	3.78L	50.89L	C	BF N		960010322C		2					
19462+2201		16.6	2	59– 2	25	6	72	3	.27:	2.81	4.24	36.94L	FBC	DAAJ	0	9421000000C			1	11	PK 59– 1.1	18	
19462+2232		16.7	23	59– 2	25	5	73	3	18.87	16.28	2.88	37.90L	CCC	AAAF	9	940301031C	27						
19462+2940		17.3	24	66+ 2	25	5	72	3	4.18	2.02	.48L	9.08L	BB	AA	6	4600200000							
19462+2825		17.6	9	65+ 1	102	18	71	2	.57L	.25L	1.07L	9.07	D	K GB		5701110118							
19463+2817		18.8	48	64+ 1	38	6	70	3	1.22	.66	.85L	39.48L	BC	ABF	2	4500111008							
19463+2301		19.9	6	60– 1	19	9	69	2	.28:	.34	3.49:	32.41:	CDEE	DDDD	0	96C110271C							
19463+2727		20.3	53	64+ 1	22	8	68	2	.46:	.47	3.88	30.48:	FDCE	I BCB	0	7601225308		2					
19463+2837		20.6	56	65+ 2	29	7	33	3	1.00	.31	.80L	28.03L	CD	BAMD	0	6501131418		5	3	*19	622	7	
19463+2709		20.9	41	63+ 1	40	8	70	3	.71	.87L	3.13L	48.22L	C	A		770010000F			3	13	87743 M2	5	
19463+2903		21.7	49	65+ 2	55	8	73	3	.49	.25L	.73L	8.28L	C	ED		4600001000			1	*41	19463+2903	10	1
19463+2936		23.6	58	66+ 2	22	4	70	3	3.40	1.55	.49L	9.15L	CC	AA	2	3600200000							
19464+2132		25.0	32	59– 2	21	4	71	3	12.36	3.79	1.07	35.47L	BBC	AAA	5	940120030C	15		3	4	TMSS +20435	37	27
19464+2038		25.4	3	58– 3	21	5	72	3	8.60	3.43	.67	27.43L	BDC	AAC	9	9500120008		1					
19464+2526		26.5	35	62– 0	20	5	69	3	1.37	.71	1.88L	33.96L	BC	AADC	3	980210210F							
19464+2959		26.8	1	66+ 2	71	8	69	2	.40	.37L	.72L	52.58L	C	CF		9400100108			1	*41	19464+2958	19	3
19464+2641		27.2	58	63+ 1	21	4	70	3	.98:	.75:	7.70	30.06:	FECD	BCAB	0	981314432F		2					
19464+2502		28.5	42	62– 0	23	6	74	3	.48	.59	6.43	36.80L	EDC	CBA	1	960200120F							
19464+2409		29.5	53	61– 1	28	8	73	3	.25L	.77	3.02L	30.96L	C	A		960200020C			1	39	4C+24.47	69	179
19464+2442		29.6	23	61– 0	24	9	73	3	1.60L	1.86L	2.43	29.79:	CF	CCBD		774344444F		8					
19464+2352		29.7	33	61– 1	46	5	74	3	.55	.27:	3.77L	55.93L	DF	BD E	0	960021101C							
19465+2656		30.4	34	63+ 1	25	9	75	2	.75	.82L	2.74L	44.27L	D	BB		870210000F							
19465+2620		31.4	36	63+ 0	46	18	72	2	3.44L	2.09L	2.42L	20.90	D	EEC		780405440F		3					
19465+2257		31.5	5	60– 1	15	5	74	3	3.94	1.32	4.03L	51.56L	BC	AA	8	950341160C							
19465+2549		31.9	22	62+ 0	28	5	71	3	.90L	.66	9.53	28.74	CCC	HBAA		782030113F		8					

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name α h m. δ ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
19465+2943	33.0	29	66+ 2	18	5	70	3	1.07	.68	.70L	33.46L	BB	AADB	3	9400300218								
19465+2252	33.1	31	60− 1	15	6	72	3	1.79	1.39	3.31:	53.52L	BCE	BAEB	4	94C234651C		2						
19465+2137	33.4	25	59− 2	44	8	71	3	.48	.25L	2.93L	39.88L	D	C K		950010000C								
19465+2604	34.9	16	63+ 0	36	9	70	3	.73	.72	3.09L	42.47L	CD	BB	3	460012020F								
19465+2530	35.9	47	62− 0	26	5	72	3	1.42	.45	3.62L	48.57L	CC	AAE	1	781222140F								
19465+2350	36.0	21	61− 1	17	5	71	3	1.26	.40	3.16L	52.18L	CD	ABJE	4	961011101C								
19466+2751	36.0	59	64+ 1	19	6	73	3	27.79	27.08	6.78	37.94L	BBC	AAA	2	6502100208	29							
19466+2124	36.5	51	59− 2	29	10	72	3	.49	.25L	3.25L	36.92L	B	BJG		940010000C								
19466+2318	36.5	43	60− 1	44	6	74	3	.50	.34:	3.25L	64.57L	CD	AC	0	950000000C			1	16	12428		85	145
19466+2416	36.7	41	61− 1	32	3	70	3	.95	.84L	3.73L	40.01L	D	BBJG		971316636F								
19466+2745	36.9	59	64+ 1	69	11	68	2	.42	.39L	.78L	47.16L	C	DB		4503310308								
19466+2144	37.1	18	59− 2	25	4	71	3	1.49	.98	2.99L	31.27L	DC	AAH	5	950020100C								
19466+2726	37.2	9	64+ 1	32	6	68	3	2.16	.99	.84L	55.66L	DC	AA	4	6601135308		2						
19466+2540	37.3	53	62+ 0	51	9	71	3	.78	1.03L	4.36L	48.93L	C	BC		850010010F			1	2	DO 18191		41	88
19466+2847	37.6	56	65+ 2	41	10	70	3	.31	.38L	.72:	6.64L	C D	BED		7701110000			1	*41	19466+2847		16	4
19466+2801	37.9	54	64+ 1	67	10	69	2	.46	.27L	.82L	44.87L	D	BC		6500010108			1	*41	19467+2802		58	1
19466+2520	38.3	56	62− 0	25	7	34	3	.30L	.48	2.55L	30.34:	E D	DCDF	0	960322430F		7	1	32	X1946+253		46	7
19466+2149	38.6	35	59− 2	22	5	71	3	1.46	.88	2.97L	33.68L	DD	AA	1	950010000C								
19466+2836	38.8	4	65+ 2	30	6	73	3	.51	.45	.65L	7.12L	CF	BB	9	7601121310		5	1	*41	19465+2835		55	3
19466+2431	39.0	55	61− 1	31	3	71	3	.86	.41:	3.13L	22.09	CC D	ABI C	6	970303341F								
19466+2914	39.8	55	65+ 2	23	8	70	3	.72	.44	.68L	8.73L	CD	CC	0	1600110200								
19466+2600	40.1	46	62+ 0	29	5	70	3	10.49	3.35	2.99L	32.01L	BD	AAB	1	480032010F	01		4	3	RAFGL 5431S		20	15
19466+2647	40.7	11	63+ 1	41	9	70	3	.96	.46	3.71L	1513.53L	CD	AB	0	930214432F		2						
19466+2743	40.8	13	64+ 1	28	8	69	3	.74	.50	.57L	46.79L	CC	BB	0	4502210108								
19466+2207	41.2	5	59− 2	31	6	73	3	.53	.27	4.33L	40.03L	BD	CC D	0	950110000C								
19466+2945	41.4	36	66+ 2	53	15	71	3	.25L	.25L	.81L	13.79	C	D GC		9500100218								
19467+2202	42.2	49	59− 2	15	5	70	3	2.26	.77	3.73L	39.55L	BC	AAFG	0	941120010C								
19467+2740	42.4	9	64+ 1	24	10	68	3	.81	.39	.75L	55.71L	BC	AC	1	4502310008								
19467+2213	42.5	41	59− 2	25	4	71	3	2.31	3.30	.83	35.80L	CCD	AAB	9	950100021C								
19467+2954	43.2	13	66+ 2	39	6	73	3	1.00	.65	.68L	38.78L	EF	AA	9	9400100008			2	* 1	V989 CYG		76	3
19467+2300	43.3	38	60− 1	22	5	73	3	4.89	2.90	3.27L	42.42L	BB	AA E	0	968122352C		9						
19467+2311	43.8	40	60− 1	50	5	74	3	.69	.28L	3.28L	73.08L	F	BFG		950113430C								
19467+2535	44.5	6	62− 0	28	5	72	3	1.15	.47	3.34L	182.72L	CE	CB	5	740025330F		3						
19467+2633	46.3	35	63+ 0	28	13	71	2	.81L	.30L	10.61L	19.68	D	I FFA		980101250F								
19467+2130	46.6	41	59− 2	54	3	75	3	.41	.25L	2.86L	36.58L	C	C I G		940020010C								
19467+2236	46.8	5	60− 2	58	11	76	2	.37	.20:	2.07L	42.73L	CE	DEGG	0	940401023C								
19467+2442	47.2	37	61− 1	15	5	70	3	1.60	1.86	2.62L	28.51:	FF E	AAEE	9	888233343F								
19468+2852	49.4	23	65+ 2	42	9	71	3	.56	.25L	.73L	10.10L	B	BH		8600110000								
19468+2249	49.5	11	60− 1	58	14	73	2	.38L	.64L	.83	21.56L	D	DC		950124431C								
19468+2358	52.6	51	61− 1	34	5	71	3	1.16	.35	2.99L	30.44L	BF	AC	4	970020111C								
19468+2736	52.7	30	64+ 1	25	5	70	3	1.90	1.54	.72L	45.77L	BB	AAD	2	4600200108								
19468+2333	53.1	53	60− 1	40	8	73	3	.37	.21:	3.78L	55.06L	CE	DE		960100001C								
19468+2607	53.4	1	63+ 0	26	7	73	3	.61	.34:	2.22	40.79L	CEF	AEBB	0	260012050F								
19468+2910	53.8	49	65+ 2	83	17	71	2	.50L	.25L	1.36	12.33L	C	J F		2500200200			1	*41	19469+2911		49	4
19469+2118	54.2	8	58− 2	87	10	76	2	.31	.25L	2.74L	31.60L	C	C		840120022C								
19469+2512	54.7	28	62− 0	19	4	71	3	.43L	2.86	14.81	21.48	CCC	EAAB		860120200F								
19469+2109	54.8	60	58− 2	18	4	71	3	1.81	1.29	2.72L	31.97L	BC	AA	3	850210042C								
19469+2921	54.8	56	65+ 2	29	5	71	3	1.13	.92	.64L	9.40L	BC	AA	0	1600100000			1	*41	19468+2921		52	1
19469+2554	54.9	26	62+ 0	31	5	70	3	2.12	.93L	2.67L	26.75L	C	AA	1	780042220F		2						
19469+2023	55.3	10	58− 3	53	10	72	3	.70	.37L	.40L	24.60L	B	AE		7400110008								
19469+2700	55.9	10	63+ 1	27	4	68	3	1.44	1.45	9.83:	43.27	CCDD	AAAA	0	874100230F		6	1	32	X1946+269		44	6
19469+2200	56.0	20	59− 2	33	11	73	2	.62L	.25L	.67	5.53	DC	K CB		970110010C								
19469+2031	57.4	23	58− 3	43	7	73	3	.57	.33	.43L	23.53L	BC	BB	0	8400110008								
19469+2226	57.8	38	59− 2	53	6	74	3	.72	.44	3.82L	47.82L	BF	BBN	0	950010000C								
19469+2550	58.5	47	62+ 0	18	5	71	3	5.58	3.11	2.70L	31.57L	FE	AAD	9	780031220F		2						
19469+2746	58.6	52	64+ 1	96	14	69	2	.34L	.26L	1.31	39.19L	C	FB		4601111008			1	*41	19470+2746		37	4
19470+2620	0.9	28	63+ 0	30	4	70	3	1.20	1.38	2.38:	63.41L	FEE	AACC	9	960312150F								
19470+2045	1.1	21	58− 3	30	10	71	3	.80	.38	.40L	22.25L	CE	AELF	0	9402010008			1	1	CV VUL		15	3
19470+2915	1.2	41	65+ 2	30	5	72	3	1.28	.35	.68L	8.71L	BD	AC	0	1621210200			1	*41	19469+2915		55	3
19470+2321	1.4	47	60− 1	32	5	73	3	1.45	.50	3.35L	35.73L	EC	AB	7	960000000C								
19470+2751	1.8	15	64+ 1	41	10	70	3	.88	.51	.69L	43.08L	BC	AB	0	6601201008			1	*41	19470+2751		16	2
19470+2310	2.6	45	60− 1	15	7	74	3	.48:	.51	5.56:	31.21	FDDE	EDEB	0	968113741C								
19470+2402	3.3	54	61− 1	34	4	71	3	.26L	.42	4.33	19.73:	DCF	BAD		960110130C								
19470+2728	3.9	41	64+ 1	32	7	68	3	.76	.61	2.46	24.25	BCCE	ABI D	0	4740143338		B	1	32	X1946+274		58	11
19470+2603	4.5	34	63+ 0	18	4	69	3	10.93	7.08	1.89	36.68L	BCC	AAB	4	280022020F								
19470+2838	4.5	38	65+ 1	55	9	70	3	.55	.25L	.78L	10.39L	B	CE		7603000000								
19470+2452	5.2	0	62− 0	58	9	75	2	.61	.35L	3.28L	28.47L	D	BCI H		970021210F								
19470+2643	5.2	21	63+ 0	18	7	70	3	2.93:	44.75:	330.58L	1513.53	FB E	AFJC	1	930153333F		D	5	22	S90		99	360
19470+2634	5.6	53	63+ 0	40	3	70	3	.66:	.74:	10.61	31.18L	CEE	CDB	0	970032330F								
19471+2556	6.0	34	62+ 0	39	3	70	3	1.41	.93L	1.26L	33.15L	C	ABCD	4	480041232F		2						
19471+2641	6.1	16	63+ 0	24	5	70	3	7.68	29.29	285.77:	1673.05L	BBE	BABE	1	930154543F		D	2	39	PKS1947+26.6		35	1410
19471+2212	6.3	56	59− 2	34	8	71	2	.31	.34L	1.47L	11.58L	C	DE		960010000C								
19471+2821	6.4	12	65+ 1	33	6	73	3	.82	.42	.72L	34.20L	DD	BB	7	5501000108			1	*41	19470+2821		27	3
19471+2532	6.4	32	62− 0	22	5	71	3	4.05	5.73	92.89	182.72	CCFF	CBAA	1	765215310F		3	1	32	X1947+255		32	3
19471+2010	6.7	18	58− 3	82	14	70	2	.33	.32L	.46L	13.94L	C	FB		5500020008		1						
19471+2802	8.0	45	64+ 1	71	12	71	3	.40L	.25L	1.46	56.83L	C	GBC		5500000108			1	*41	19472+2802		56	4
19471+2019	8.6	57	58− 3	79	7	74	3	.46	.25L	.43L	20.09L	D	BDH		6401110008								
19471+2120	8.7	48	59− 2	66	12	71	2	.58	.26L	1.77L	24.41L	E	EI		850020000C								
19471+2447	8.7	42	62− 1	42	3	72	3	.96L	.91L	2.23:	18.22	EC	DEB		970010340F								
19471+2505	10.5	59	62− 0	26	3	71	3	1.92	.78	2.69L	35.85L	ED	AA	9	961030020F								
19471+2944	10.8	56	66+ 2	28	7	71	3	8.05	7.59	1.29	38.28L	CCD	AAA	9	9401000218								
19471+2355	11.1	15	61− 1	30	3	71	3	1.25	.63	2.18L	43.47L	BC	AA	1	960010000C			1	23	LDN 0791		406	
19472+2923	12.5	58	65+ 2	24	5	69	3	13.98	3.46	.75L	6.28L	CC	AAB	9	0600100000	49		1	*41	19472+2923		4	3
19472+2141	12.9	40	59− 2	14	5	73	3	1.26	.71	3.09L	37.02L	BC	AA	0	940012100C		1						
19472+2230	13.1	4	60− 2	31	5	74	3	8.02	3.70	3.36L	37.45L	BD	AAC	9	950110001C								
19472+2415	13.1	48	61− 1	32	7	73	3	1.04	1.27	7.66L	115.73L	BC	BCBF	3	542346666C								
19472+2952	14.1	7	66+ 2	39	10	75	2	.31	.25L	.88L	28.94L	D	B E		9401000008								
19472+2732	14.2	53	64+ 1	86	16	70	2	.37L	.25L	1.16	37.15L	D	CD		4600233638		9						
19472+2628	15.9	9	63+ 0	76	13	75	2	1.25L	.79L	2.14	51.12L	D	B		970110000F								
19472+2715	16.1	37	64+ 1	53	3	73	3	.94L	.51L	1.83L	12.69	F	CGFC		488011040F								
19472+2000	16.2	32	57− 3	30	24	65	2	.27:	.25L	.40L	4.87	C D	F I C		9601000118								
19472+2911	16.2	16	65+ 2	37	8	70	3	.90	.23	.73L	9.61L	BE	AFK	1	1602301200			1	*41	19472+2911		6	3
19472+2932	16.9	2	66+ 2	40	10	71	3	.74	.40	.64L	44.48L	CC	BD	0	6402220228								
19472+2056	17.1	10	58− 3	65	22	71	2	.28L	.25L	.48L	4.08	F	HLKC		9700000008								
19472+2127	17.2	4	59− 2	19	3	74	3	28.73	14.69	2.01	35.40L	BBD	AAA	0	950110000C	23		3	3	RAFGL 5433S		22	8
19472+2440	17.6	28	61− 1	34	8	72	3	1.73L	.88L	1.72	51.70L	D	B		960101331F								
19472+2028	17.9	23	58− 3	45	8	72	3	.94	.21:	.40L	31.88L	BE	AD	0	7401220008								
19473+2638	18.1	57	63+ 0	19	5	69	3	6.03:	14.25	111.85L	1513.53L	BC	EAH	1	930256543F		D						
19473+2859	18.3	44	65+ 2	45	8	70	3	.48	.32:	.82L	9.09L	DD	BC	0	3601000100			1	*41	19472+2859		14	3
19473+2413	18.9	37	61− 1	19	3	71	3	2.08	7.42	61.54:	115.73	BBDD	AAAC	0	844133434C								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
			Galactic	Uncertainty										V		L	S		CAT			
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	AR	Confusion Flags*	RS	2	#		Name	Type	Sep (″)	Mag
19473+2421	19.0	42	61− 1	17	4	33	3	1.61L	3.45	47.83:	233.44:	BCD	BABC	0	955143344F								
19473+2327	20.1	59	60− 1	14	8	162	3	.53	.30:	3.43L	42.80L	BF	CDKG	0	961000100C			1	23	LDN 0789		182	
19473+2146	20.6	9	59− 2	43	6	74	3	.41	.25L	2.88L	39.24L	C	CJ		940020100C								
19473+2219	21.7	48	59− 2	37	3	74	3	.84	.46	3.39L	35.79L	BC	AB	0	950000000C								
19473+2750	22.0	54	64+ 1	27	6	69	3	2.64	1.17	.83L	41.36L	CC	AAG	3	4600201008			1	*41	19473+2750		23	3
19473+2520	22.7	51	62− 0	28	8	71	3	.95	.38:	1.24:	46.14L	CDD	BBB	2	980100000F								
19473+2647	23.6	40	63+ 0	48	3	69	3	2.61	1.40:	3.31L	49.53L	CD	AA	3	970133332F		D						
19473+2617	24.0	15	63+ 0	18	8	71	3	.67	.44L	5.62L	59.68L	C	BBFH	0	260423150F								
19474+2757	24.4	24	64+ 1	41	3	73	3	.76	.35:	.92L	40.69L	BF	BB	3	6600000008			1	*41	19473+2757		54	3
19474+2419	24.8	18	61− 1	23	8	72	3	.70	.62	4.82L	115.73L	FD	CBJ	9	960267785F								
19474+2549	24.8	22	62− 0	24	5	70	3	1.74	.45	3.60L	39.34L	CD	AB	4	450010020F								
19474+2916	25.0	50	65+ 2	37	6	70	3	.25L	.42	1.71	7.13L	FB	BAD		0621100000			1	*41	19474+2916		3	14
19474+2852	25.3	41	65+ 2	28	3	70	3	1.33	.57	.72L	9.19L	BC	ABE	4	6600000000			1	*41	19473+2852		22	3
19474+2032	26.5	26	58− 3	32	9	71	3	.55	.25:	.40L	23.44L	BF	BC	5	7400120008								
19474+2321	26.8	2	60− 1	32	5	74	3	3.27	2.00	3.10L	33.57L	BE	AA	9	960020311C								
19474+2314	27.3	44	60− 1	25	11	74	3	.25L	.22:	4.16L	26.55	D E	JDFC		964213643C		8						
19474+2601	28.2	10	63+ 0	52	8	69	3	.62	.95L	2.98L	53.76L	D	BC	0	270120000F								
19474+2624	28.2	20	63+ 0	31	10	69	3	1.07L	.69L	3.27	29.75L	D	DDDA		970210040F								
19474+2637	28.7	37	63+ 0	22	3	68	3	4.21	14.75	92.02:	319.28:	CCFF	AABB	0	950234532F		1						
19474+2845	29.4	20	65+ 1	31	5	72	3	.71	.43	.74L	9.53L	BC	AA	0	6601000000			1	*41	19474+2845		3	3
19475+2416	30.8	52	61− 1	46	10	75	2	1.14L	1.19	22.74L	115.73L	F	DC		640255665C								
19475+2907	30.8	26	65+ 2	53	9	69	2	.47	.26L	.65L	12.20L	C	BD F		1602101100			2	*13	87777 K2		6	85
19475+2718	31.8	11	64+ 1	43	9	68	3	.56	.81L	2.81L	43.56L	D	BNH		370021030F								
19475+2151	32.2	30	59− 2	40	10	74	3	.41	.28L	1.92L	34.23L	C	BC		940020100C								
19475+2106	32.8	40	58− 2	34	10	74	3	.40	.33L	.47L	4.05L	C	BH F		8701000210								
19475+2807	34.3	5	64+ 1	60	12	70	2	.31L	.33	.91L	48.19L	D	LDC		5501100008			1	*41	19475+2806		9	6
19475+2808	34.3	47	64+ 1	27	6	73	3	.76	.25L	.73L	36.72L	B	BG		5500100008			1	*41	19475+2808		9	1
19475+2250	34.7	38	60− 2	21	6	74	3	1.13	.64	.99L	38.89L	BC	AAI	0	940000010C								
19475+2243	34.8	8	60− 2	24	14	76	2	.35L	.55L	.79:	9.70	DD	CBB		968100032C		8						
19475+2204	35.3	6	59− 2	43	9	73	3	.62	.26:	3.24L	42.27L	CF	BD	4	940012020C			1	2	DO 18213		67	110
19475+2646	35.7	58	63+ 0	42	8	68	3	.85	.93L	3.36L	49.63L	D	BB		961220000F								
19476+2153	37.2	57	59− 2	38	10	71	3	.54	.25L	3.01L	41.24L	C	CI		940020000C								
19476+2458	37.7	36	62− 1	36	10	73	3	.89L	1.14L	2.77L	25.76	D	EGC		950001542F								
19476+2323	38.3	33	60− 1	34	5	71	3	2.81	1.53	2.86L	38.53L	BC	AAD	2	960030310C								
19476+2431	38.6	29	61− 1	20	7	74	3	.96L	.86L	2.21	52.84L	D	L B		964311041F								
19476+2406	38.7	13	61− 1	49	8	72	3	.27L	.25L	2.75	41.37L	C	LGCH		954020021C								
19476+2140	40.3	40	59− 2	32	5	73	3	1.03	.42	2.02L	32.17L	DF	AD	0	940022000C		1						
19476+2441	40.8	19	61− 1	20	6	71	3	.64	.41:	4.72L	30.17L	CE	BBGE	0	850111541F								
19476+2515	40.8	30	62− 0	17	9	73	3	1.46L	.81L	1.51	13.29	CD	DHCB		670002020F								
19476+2541	41.2	54	62− 0	21	4	70	3	1.95	.85	3.33L	38.83L	FE	AAF	9	350000030F		4						
19476+2930	41.3	8	66+ 2	56	7	74	3	.52	.20:	.78L	47.54L	BE	BEG	0	6400100008			1	*41	19476+2930		8	1
19477+2428	43.2	1	61− 1	18	5	73	3	.95	.55	2.50:	46.80L	ECD	ABCH	0	974322030F								
19477+2100	43.8	49	58− 3	31	8	71	3	.78	.32	.40L	2.14L	BC	BB	0	9801000000								
19477+2933	44.2	8	66+ 2	42	7	73	3	.46	.27L	.71L	34.87L	B	BE		6400210008								
19477+2710	44.8	25	64+ 1	20	10	69	3	.80:	.75L	1.95	48.46L	F E	ACBD		570102220F		3						
19477+2315	45.7	12	60− 1	21	5	71	3	2.31	1.05	5.57L	34.37L	BC	AA G	0	950042563C		8						
19477+2409	46.5	54	61− 1	20	9	71	3	1.12	.59	3.39L	115.73L	BC	ABI	2	840010100C								
19477+2439	47.0	35	61− 1	16	4	71	3	2.90	1.84	3.81L	25.46L	BC	AAI F	0	850113433F								
19477+2401	47.3	13	61− 1	23	4	71	3	11.24	54.92	27.13	37.96L	BBC	AAA	0	961010112C								
19477+2911	47.6	48	65+ 2	20	5	69	3	2.23	.71	.55L	7.67L	DC	AA	6	0600000000			1	*41	19478+2911		12	3
19478+2417	48.3	46	61− 1	21	7	74	3	.68L	2.06:	22.74	116.70L	DE	FCDD		544243356C								
19478+2309	48.6	52	60− 1	61	3	74	3	.56	.27L	3.26L	43.77L	C	BK		950031230C								
19478+2145	48.9	11	59− 2	26	5	73	3	7.48	2.80	.91	38.98L	BBD	AAB	1	940042220C			1	3	4	TMSS +20437	30	23
19478+2746	50.0	9	64+ 1	36	6	73	3	.69	.56	.67L	48.53L	CD	AA	9	5601001008								
19478+2636	50.2	10	63+ 0	19	6	68	3	2.28	3.18	50.46	119.50:	CCDF	BBCB	0	960233532F			1					
19478+2821	50.2	40	65+ 1	16	5	71	3	4.69	2.84	2.00	42.88L	DED	AABE	9	5500110208			2	*41	19478+2821		20	3
19478+2208	50.2	43	59− 2	68	15	72	2	.25L	.25L	.77L	6.37	D	EB	0	660011020C								
19478+2231	50.4	32	60− 2	45	5	74	3	.71	.35	2.30L	43.27L	CE	BDNG	0	950000000C								
19478+2303	50.5	47	60− 2	55	11	71	2	.38	.55L	2.23L	29.90L	D	DD		960133251C								
19478+2221	51.9	59	59− 2	24	5	73	3	1.38	.62	2.70L	33.48L	BC	AA	1	840010000C								
19478+2317	52.6	60	60− 1	39	15	76	3	.35L	1.47	5.57	26.07:	CEE	EACB		96C120453C		8						
19478+2419	52.6	20	61− 1	28	3	73	3	5.18	1.39:	22.74L	97.99L	BF	ABED	5	868235455F								
19478+2143	53.0	18	59− 2	50	8	71	3	.56	.31L	2.74L	38.58L	C	CE		940042120C			1					
19478+2659	53.0	8	63+ 0	29	5	70	3	1.36	.43	2.71L	13.46	CD C	ABDB	7	780123220F			5	1	32	X1947+269	13	5
19479+2327	56.4	0	60− 1	16	6	72	3	.32:	.74	5.05	34.95L	EDD	DCBB	9	960121642C			8					
19479+2111	56.6	24	58− 3	23	5	73	3	9.58	5.57	.69	2.76L	BBC	AAB	1	9611000000		28						
19479+2702	56.6	17	64+ 0	45	9	69	3	.79	.87L	2.72L	55.13L	C	AE		760023220F			5	1	13	87787 K0		3	80
19479+2724	56.7	31	64+ 1	24	5	70	3	1.22	.66	2.95L	44.19L	CE	AA	0	370112102F			8					
19479+2716	58.1	35	64+ 1	25	6	71	3	1.99L	.94	4.65	46.85L	CD	EACE	0	570201233F			E					
19479+2037	58.3	12	58− 3	39	10	72	3	.66	.28	.40L	16.35L	BD	DD	0	6502021008			1					
19479+2954	58.6	41	66+ 2	24	12	70	2	.42L	.25L	1.17	46.01L	E	KFC		9401101208								
19479+2630	58.8	38	63+ 0	27	6	68	3	.63:	1.18	6.69	43.02L	DCD	BAB	0	970110300F								
19479+2828	58.8	38	65+ 1	61	13	75	2	.32L	.30L	1.42	14.60L	C	JD		8601120000								
19479+2150	59.4	11	59− 2	23	5	73	3	.86	.62	2.72L	31.09L	CF	AA	9	940030230C								
19479+2224	59.5	39	60− 2	31	3	72	3	1.67	.75	3.36L	56.59L	BC	AA	0	640010000C								
19479+2620	59.9	5	63+ 0	21	9	68	3	4.57L	12.35	205.85L	469.23L	F	BBEB	9	14A126543F			D	3	22	S89	55	300
19480+2119	0.5	11	59− 2	31	8	71	3	.54	.27:	1.71L	27.97L	CD	BC	7	550011100C								
19480+2244	1.0	57	60− 2	28	15	72	2	.32L	.25L	1.99L	14.35	E	DHI C		968000042C			8					
19480+2924	1.3	51	66+ 2	31	7	71	3	.25L	.70	3.77	11.12:	CCF	HAAC		0600100120			8					
19480+2504	2.1	16	62− 1	15	4	71	3	20.81	67.89	43.16	26.73L	BBC	AAAC	0	752010130F		01						
19480+2347	2.4	21	61− 1	23	5	72	3	.41	2.07	6.56	17.27	CBCD	CAAB	0	974001344C			A	1	23	LDN 0791	474	
19480+2554	3.8	48	63− 0	12	4	30	3	4.85	2.13	1.09:	14.33	BCED	AACD	8	270021233F			A	1	32	X1947+259B	122	10
19480+2201	4.3	13	59− 2	46	3	75	3	.55	.39	2.84L	45.27L	DF	BD	6	640011010C								
19480+2434	5.2	10	61− 1	22	5	72	3	.46:	.82	8.63	23.10	DCEC	BAAB	3	968346332F								
19480+2447	5.2	41	62− 1	21	5	73	3	106.32	58.80	12.28	39.73L	BBD	AAA	4	853030230F		26		3	4	TMSS +20438	19	17
19481+2610	7.0	8	63− 0	42	3	68	3	.95L	1.05	3.07L	48.52L	C	EAG		260020020F			4	1	2	DO 18218	90	118
19481+2539	7.0	44	62− 0	29	8	70	3	.65	.47:	3.19L	33.78L	DD	BA	3	450000001F								
19481+2332	8.0	17	61− 1	51	8	70	3	.36	.33L	4.81L	40.10L	B	CD C		960240262C			8					
19481+2334	8.4	4	61− 1	64	10	74	3	.42L	.25L	1.83	39.97L	D	CB		950220030C								
19481+2826	8.4	30	65+ 1	44	12	68	2	.25	.25L	.77L	33.40L	D	J		5501120008				1	2	DO 18226	87	96
19481+2800	8.6	23	64+ 1	30	9	70	3	.27L	.27L	1.92	43.43L	C	I D		5601300208			4					
19481+2650	9.0	53	63+ 0	37	5	70	3	1.18L	1.06	4.21	39.11L	DD	AC		870200230F			6	1	32	X1948+268	63	6
19481+2413	9.4	46	61− 1	59	3	74	3	.41	.32L	2.70L	116.70L	B	CF		640230000C								
19481+2427	9.4	13	61− 1	51	11	72	2	1.32L	.90L	1.76	37.04L	D	B		850022020F								
19481+2428	10.2	31	61− 1	17	4	72	3	1.32	.45	2.65L	27.34L	BC	ABKJ	0	860132020F								
19481+2205	10.4	14	59− 2	48	11	73	3	.44L	.25L	.77	48.28L	D	H C		9400210218								
19481+2806	10.6	28	64+ 1	45	9	71	3	.54	.39L	.78L	51.35L	B	BE		5500200008				1	*41	19481+2806	5	3
19481+2940	11.2	18	66+ 2	30	11	73	3	.25L	.23	2.91	18.94	DEE	CDB		6501213408			2					
19481+2118	11.8	4	59− 3	35	9	70	3	.41	.42	2.03L	29.09L	CF	AB D	9	550011100C								
19482+2921	14.6	60	66+ 2	22	7	72	3	5.86	2.77	.67L	5.98L	BB	AA	1	0700100100				1	1	V1001 CYG	6	3

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
19482+2238		14.9	17	60	− 2	97	20	73	2	.41L	.30L	2.34L	5.99	D	LI HC		970000000C								
19482+2613		15.6	33	63	− 0	21	6	68	3	8.56	3.04	2.76L	40.94L	CC	AAJ	1	160020000F			3	3	RAFGL 5434S		20	15
19483+2056		18.0	7	58	− 3	37	8	73	2	.32	.25L	.40L	2.64L	D	FJ		9701001000								
19483+2129		18.0	58	59	− 2	67	11	71	2	.34	.25L	2.08L	15.49L	C	B		660000000C								
19483+2139		18.3	43	59	− 2	37	3	73	3	.86	.38	2.42L	32.82L	DD	AD	3	740102000C		1						
19483+2720		18.5	8	64	+ 1	16	5	70	3	.46	1.61	9.09:	37.10L	DCD	BBED	2	364031433F		E	1	32	X1948+273		68	14
19483+2306		20.2	58	60	− 2	28	4	71	3	1.36	.60	3.88L	72.15L	BC	AB F	0	950112041C								
19483+2419		21.1	34	61	− 1	14	6	72	3	.50	.46	4.29:	116.70L	DDC	BDAC	7	34C124453C								
19483+2935		22.3	16	66	+ 2	31	5	73	3	1.04	.26	.61L	34.16L	DD	ADG	4	5400200218								
19483+2311		22.6	47	60	− 2	35	13	71	2	.25L	1.76L	.92L	6.52	C	LHB		770021020C								
19483+2327		22.9	17	60	− 1	57	12	70	2	.38L	.20:	1.41	34.95L	FE	GBBE		960121532C		8						
19483+2546		22.9	47	62	− 0	20	7	69	3	1.03L	.76	7.42	35.86L	CD	BAB		560000230F			1	11	PK 62− 0.1		19	
19483+2426		23.3	6	61	− 1	23	9	72	3	.95	.58	3.52L	27.30L	CE	BC	4	660133031F								
19483+2625		23.6	21	63	+ 0	26	10	75	2	.52	1.03L	10.72L	136.18L	D	BDHN		950315545F		D						
19483+2803		23.9	38	64	+ 1	24	5	73	3	6.47	2.89	.86L	47.65L	BB	AAD	3	5602411618		4	4	* 1	AA VUL		14	3
19484+2444		24.3	4	62	− 1	38	5	73	3	.80	.50	3.18L	35.96L	CC	BCG	0	750150010F								
19484+2634		24.5	16	63	+ 0	43	3	70	3	.82	.69L	2.88L	48.99L	D	BGFB		961310232F			1	13	87800 K2		18	81
19484+2810		26.3	43	65	+ 1	69	5	74	3	.33	.25L	.72L	67.44L	D	CHD		5501200308			1	*41	19484+2810		9	3
19484+2734		26.5	30	64	+ 1	55	3	74	3	.66	.27L	.87L	60.28L	D	BH C		3601121008		1	1	17	2812		16	
19484+2837		26.9	16	65	+ 1	59	11	71	3	.44L	.32L	1.12	10.25L	B	DA		3600100000								
19484+2148		27.8	19	59	− 2	46	5	74	3	.81	.20:	.51L	30.79L	CF	BC D	6	9480100318			1	2	DO 18229		47	101
19484+2511		29.4	14	62	− 1	26	3	71	3	1.29	.41	2.97L	30.22L	CC	AB F	0	460112332F		5						
19485+2153		30.2	40	59	− 2	54	16	72	2	.28L	.25L	.44:	4.48	DD	GB		9700200218								
19485+2317		30.2	44	60	− 2	21	3	71	3	1.27	.32	.56L	41.48L	BE	AC	0	9500100108								
19485+2758		30.5	32	64	+ 1	36	5	73	3	.73	.34	.69L	52.35L	FE	BB G	0	5602411618		4	1	*41	19485+2758		3	3
19485+2800		31.4	49	64	+ 1	34	14	71	3	.33L	.25L	1.45	40.74L	C	FEE		5602311618		4	1	32	X1948+280		79	4
19485+2159		32.2	9	59	− 2	41	12	69	2	.36	.25L	.84L	58.41L	C	E		9400100008			1	13	87803 G5		9	65
19485+2012		32.5	23	58	− 3	49	11	72	2	.98	.72L	.68L	6.87L	D	AAFD		9600133338		A	1	32	X1948+202A		76	2
19485+2112		32.8	32	59	− 3	43	10	74	3	.43	.19:	.47L	3.59L	BF	BC	0	7601110000								
19485+2222		33.4	3	60	− 2	25	5	74	3	1.54	.89	2.68L	32.94L	BC	AA J	1	640000000C								
19485+2738		33.9	11	64	+ 1	48	8	75	2	.83	.30	.83L	44.72L	CF	BC	0	3702221308		5						
19485+2755		34.6	10	64	+ 1	26	5	73	3	2.18	1.61	.84L	48.44L	CC	AAE	9	4602200008			1	*41	19485+2755		55	3
19485+2716		35.1	10	64	+ 0	22	6	71	3	1.70L	.94L	6.88	37.10L	F	FLBA		460021330F								
19485+2832		35.5	22	65	+ 1	22	6	70	3	2.01	1.30	.75L	9.84L	DE	AAK	9	4600200000								
19485+2353		35.7	31	61	− 1	58	13	71	2	.31	.31L	3.66L	45.47L	C	DE		760120021C								
19486+2816		36.1	46	65	+ 1	41	11	70	3	.25L	.26L	1.97	11.35:	CC	GCC		4700100508								
19486+2602		37.0	6	63	− 0	27	3	69	3	1.05	.57	3.07L	39.32L	DD	AB	5	350221000F								
19486+2717		37.3	42	64	+ 0	24	5	71	3	1.70	.84	6.88L	38.40L	BD	AA C	5	460021650F		6						
19486+2913		37.6	46	65	+ 1	25	7	70	3	2.52	1.66	.76L	6.06L	BC	AAGB	1	0801000000			1	1	V1156 CYG		21	3
19486+2215		38.8	32	60	− 2	25	5	74	3	4.41	3.60	.81	32.27L	BBC	AAC	6	9400100208								
19486+2423		39.1	9	61	− 1	21	5	73	3	1.01	.69:	2.50L	19.10:	CD	D ABHB	2	460113451F								
19486+2905		39.4	51	65	+ 1	35	10	70	3	.97	.45	.68L	7.54L	CC	AB	1	1700100000								
19486+2606		39.6	37	63	− 0	29	9	73	3	.90	.36:	2.50L	36.61L	DD	AB	8	260321020F		4						
19486+2658		39.7	26	64	+ 0	20	5	73	3	1.64	1.07	2.68L	45.31L	DC	AA	7	660100030F		4						
19487+2921		42.1	12	66	+ 2	44	6	73	3	.61	.27L	.61L	7.40L	B	AG E		0600100000								
19487+2336		42.9	7	61	− 1	39	5	73	3	.64	.46	3.03L	63.77L	CC	BB	2	940114110C								
19487+2854		42.9	38	65	+ 1	32	12	73	3	.70	.40	.65L	8.06L	FD	EC	1	2702321000		1						
19487+2552		44.1	19	63	− 0	28	8	68	3	.95L	2.05	7.03	38.19L	CE	DAC		450021430F		2	2	7	2+25 15		13	
19487+2741		44.1	11	64	+ 1	64	14	68	2	.30L	.49L	1.05	46.24L	C	MC		4702221308		5						
19487+2407		45.4	51	61	− 1	35	9	72	3	.81	.35	3.71L	33.08L	BD	ABE	1	950010101C								
19487+2339		45.5	29	61	− 1	47	8	75	2	.36	.37L	1.76L	64.64L	C	BJF		950123110C								
19487+2030		45.6	2	58	− 3	57	3	74	3	.37	.25L	.44L	3.71L	C	B E		9600000000								
19487+2111		46.5	19	59	− 3	32	9	74	3	.52	.28:	.40L	3.21L	CE	BD	0	8600110000								
19487+2529		46.6	9	62	− 0	36	8	69	3	.79	.36L	3.77L	40.16L	D	BD	0	560112332F		2	2	*41	19487+2529		13	3
19487+2350		46.7	27	61	− 1	55	5	73	3	.60	.25L	4.50L	44.62L	B	BDD		960120031C								
19487+2849		47.2	43	65	+ 1	20	7	33	3	2.13	.42L	.59L	8.73L	B	AC		3602321000		1						
19487+2931		47.7	42	66	+ 2	44	16	73	3	.42L	.25L	.94	9.97L	D	EB		0601100310								
19488+2305		48.1	47	60	− 2	29	17	77	2	.42	.32L	.92L	11.16L	C	CI BH		9703031528		8	1	23	OCL 0125		593	
19488+2519		48.9	3	62	− 1	45	8	70	3	.58	.86L	3.31L	39.62L	D	CB		360011102F		4	1	*41	19487+2518		32	2
19488+2747		49.1	13	64	+ 1	30	6	73	3	.85	.55	.63L	48.49L	BC	BB	0	4601100208		4	1	*41	19487+2747		20	2
19488+2513		49.7	7	62	− 1	26	13	72	3	.69	.98L	3.33L	14.94:	D	C B IB		371122432F		5	2	*41	19488+2512		13	11
19488+2023		50.2	25	58	− 3	18	9	74	3	.69	.30L	.45L	3.01L	C	BFGG		9700000000			1	1	CW VUL		10	3
19488+2903		50.6	17	65	+ 1	28	7	71	3	1.38	.70	.68L	6.43L	FE	AA	9	1800320000								
19488+2623		51.6	26	63	− 0	26	6	70	3	5.56	3.22	2.75L	53.52L	EF	AAI L	9	160124422F								
19488+2709		52.3	3	64	+ 0	34	8	70	3	.72	.42	3.40L	48.85L	ED	BCHJ	6	570101100F								
19488+2358		52.7	6	61	− 1	20	5	73	3	11.80	7.23	1.42	27.13L	BBD	AAA	1	960030020C		15						
19488+2148		53.4	36	59	− 2	30	5	74	3	2.09	.77	.50L	41.32L	BC	AAKC	2	9400100218								
19489+2125		55.0	29	59	− 3	22	6	74	3	1.56	.47	.40L	26.86L	CC	AB	0	5500101008								
19489+2228		55.5	54	60	− 2	66	10	76	2	.52	.37L	3.51L	48.35L	F	BHHB		540313131C			3	13	87813 B3		11	48
19489+2719		55.5	54	64	+ 0	29	3	73	3	.91L	.84L	5.55	42.37L	C	MBCI		360111330F								
19489+2827		56.1	47	65	+ 1	49	8	70	3	.57	.25L	.62L	50.02L	B	BE		4500210008								
19489+2627		56.3	39	63	− 0	34	6	69	3	7.78	6.80	2.94L	32.94L	FD	AAFJ	9	770233302F		1						
19489+2850		56.6	27	65	+ 1	83	13	68	2	.41L	.63	.64L	12.83L	F	A		2702310000		1						
19489+2923		56.6	59	66	+ 1	33	6	73	3	.68	.21:	.56L	7.04L	BD	AC	0	0600200000								
19489+2648		56.8	32	63	+ 0	35	6	73	3	1.27	.62	2.30L	47.38L	DC	ABK	3	661004232F		F						
19489+2441		57.9	12	62	− 1	43	9	70	3	.73L	.72L	2.06:	14.20	DE	ECEB		670121240F								
19489+2858		58.3	52	65	+ 1	30	7	70	3	2.10	1.95	.71L	6.98L	BC	AAD	7	2700231000		1						
19490+2550		0.6	35	63	− 0	42	8	70	3	.67	.95L	7.03L	38.65L	C	B		450041330F		2						
19490+2054		0.8	52	58	− 3	55	7	74	3	.51	.20	.40L	4.38L	CD	CE	1	9600000000								
19490+2427		1.8	49	61	− 1	29	5	72	3	4.02	3.83	3.13L	36.52L	FF	AA	9	450102210F		1						
19490+2240		2.1	51	60	− 2	29	5	73	3	.55	.24:	3.77L	50.33L	CE	BD	0	740011220C		2						
19490+2339		3.3	48	61	− 1	71	8	75	2	.66	.32L	4.19L	42.06L	F	CE		950023210C								
19490+2619		3.9	50	63	− 0	37	8	70	3	2.15L	.80L	3.35	38.20L	E	GC		164130211F								
19490+2354		5.3	15	61	− 1	19	4	73	3	1.16	.59	3.84L	35.84L	EE	ABEB	9	950020141C								
19490+2635		5.4	1	63	+ 0	39	7	35	3	.94L	.87L	4.99:	26.88	DD	LCB		874214532F		7	1	32	X1948+265		103	7
19490+2538		5.4	6	62	− 0	59	8	68	3	.63	1.01L	3.02L	62.73L	C	ADI		350220000F								
19491+2532		6.0	47	62	− 1	18	13	29	3	.66	.63	12.15L	62.73	DD	D DCDC	4	554223433F		2	2	*41	19490+2532		9	7
19491+2726		6.3	6	64	+ 0	26	5	71	3	4.26	2.35	2.96L	43.36L	EF	AA	9	150110010F								
19491+2901		6.6	8	65	+ 1	61	3	74	3	.61	.30	.53L	10.06L	FE	CB		2700420000								
19491+2153		7.3	17	59	− 2	22	18	64	2	.25L	.25L	.77L	4.89	D	FB		9700000118								
19491+2602		7.9	58	63	− 0	18	7	71	3	11.84	5.11	1.44	33.86L	FED	AAB	9	350220154F								
19491+2521		9.3	1	62	− 1	65	8	72	3	.46	.25L	.75L	45.20L	C	C		7600000008								
19491+2819		9.4	23	65	+ 1	51	3	73	3	.39	.25L	.63L	50.87L	B	B		4502000008								
19491+2248		9.6	17	60	− 2	25	14	72	2	.25L	.25L	.60	11.64:	DD	LGC		9600000428		8	1	23	OCL 0125		511	
19491+2509		10.3	1	62	− 1	19	6	69	3	.96	.86	4.01L	42.83L	FE	ABFG	9	350132300F			2	*41	19492+2509		36	3
19491+2808		10.3	2	65	+ 1	33	10	71	3	1.04	.37	.65L	52.71L	BC	AB	0	4603140108		1						
19491+2829		10.8	59	65	+ 1	58	10	71	3	.43	.25L	.63L	52.99L	C	CDH		4501221008								
19492+2641		12.3	4	63	+ 0	45	14	72	3	1.85L	.89L	1.38	55.63L	D	GKD		660112101F		7						
19492+2943		12.3	14	66	+ 2	56	8	68	2	.41	.27L	.58L	34.45L	D	CF		5502111008								
19492+2920		12.9	54	66	+ 1	46	6	73	3	.75	.49	.73L	5.53L	CC	BB	6	0711100000								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags		VAR		LRS	S2	Associations					
Name α h m. δ ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*			#	CAT	Name	Type	Sep (′)	Mag
19492+2121	14.7	46	59– 3	27	6	74	3	1.92	.92	.44L	28.27L	BC	AA	0	3401101008								
19492+2547	15.5	33	63– 0	22	8	70	3	.82	.44	1.28L	38.76L	CC	ADI G	0	350130341F		8						
19492+2130	15.7	46	59– 3	91	9	73	3	.30	.19:	.51L	35.14L	CE	DC C	0	6501000008								
19492+2040	15.8	6	58– 3	56	7	74	3	.35	.25L	.40L	3.52L	B	C		9601000000								
19492+2313	15.9	12	60– 2	51	13	72	2	.30L	.30L	.97	5.75L	D	FEF		9701000318								
19492+2438	16.9	16	62– 1	84	12	71	2	1.55L	1.09L	1.23	33.46L	D	J C		550021020F								
19492+2626	17.4	22	63– 0	51	3	74	3	.52	2.23L	2.41L	50.35L	D	BCD		160145424F		9	1	32	X1949+264	104	9	
19493+2826	19.6	30	65+ 1	45	8	34	3	.49	.29:	.74L	39.51L	FD	CCB	0	4501310008								
19493+2649	19.7	43	64+ 0	50	9	71	3	.55	1.07L	1.08L	37.95L	D	BDED		571124332F		F	1	32	X1949+268B	98	14	
19493+2851	19.9	34	65+ 1	35	5	74	3	1.05	.62	.63L	7.26L	DC	AA	6	2721200000								
19493+2801	20.2	33	65+ 1	30	3	70	3	1.15	.63	1.13L	44.29L	BC	ABM	5	4602320208								
19493+2200	20.9	20	59– 2	34	6	74	3	.90	.48	.47L	36.49L	FD	AB	0	9421000008								
19493+2334	21.2	51	61– 2	26	10	73	3	.45	.22:	4.55L	33.09L	CE	CD	0	950012000C								
19493+2049	21.2	2	58– 3	54	9	74	3	.53	.25L	.40L	3.14L	B	BDM		9700000000								
19493+2905	21.6	18	65+ 1	21	6	74	3	22.34	34.43	5.95	6.90L	DCC	AAA	9	1700220200	43							
19493+2758	24.0	38	64+ 1	34	5	71	3	1.31	.56	.72L	43.94L	BC	ABM	1	3602310008								
19494+2910	24.6	24	66+ 1	25	6	73	3	.52	.74	13.70	43.41	BCCC	DCBA	2	1541223300		3	1	32	X1949+291	22	3	
19494+2729	24.6	59	64+ 0	60	15	70	2	1.64L	1.10L	1.52	46.19L	D	CB		150110010F								
19494+2857	25.5	53	65+ 1	52	14	74	2	.34	.25L	.76L	9.25L	C	CH		2600310000								
19494+2508	25.7	9	62– 1	33	8	72	3	.76L	.25L	1.24	43.01L	C	F CI		9500423108			1	*41	19493+2508	38	4	
19494+2701	26.3	9	64+ 0	26	5	73	3	22.83	22.73	9.73	39.19L	FDD	AAA	9	571020000F	29							
19494+2547	27.1	6	63– 0	74	15	68	2	3.14L	.91L	1.45L	16.39	E	EJB		360240343F		8						
19494+2325	27.5	13	61– 2	48	4	74	3	.70	.27	3.87L	26.63L	CD	ABL	0	960130042C								
19494+2949	27.5	48	66+ 2	38	7	72	3	.51	.44	.57L	42.08L	DC	BB	6	5400001008								
19494+2513	27.8	37	62– 1	19	4	69	3	1.31	.94	.62L	40.29L	BF	AA	9	7601320108			2	*41	19494+2513	14	3	
19494+2652	27.8	19	64+ 0	40	24	75	2	.91L	.97L	1.15L	13.96	D	CEC		580135332F		E						
19494+2807	28.8	27	65+ 1	53	8	75	2	.53:	.38	.84L	33.83L	DE	CC	4	4600330108		1						
19494+2305	28.9	52	60– 2	34	3	73	3	.93	.39	.49L	44.16L	BC	AB	0	9400000008								
19494+2010	29.4	53	58– 3	48	8	71	2	.34	.31L	.40L	16.55L	C	CD		9400000008								
19494+2939	29.6	45	66+ 2	34	5	73	3	2.17	2.89	1.17	39.46L	DBB	AAB	2	4401121008		1						
19495+2501	30.2	4	62– 1	32	7	69	3	.99	.62	.93L	37.64L	ED	ABE	9	9601100008			2	*41	19494+2501	6	3	
19495+2345	30.9	31	61– 2	27	6	33	3	.25L	.54	5.20:	13.11	DCD	CFB		970200430C			1	1	EV VUL	15	3	
19495+2854	30.9	34	65+ 1	22	5	73	3	3.07	2.52	.46L	8.11L	BB	AA	9	2600201000								
19495+2833	31.1	54	65+ 1	25	10	72	3	1.01	.51	.64L	9.83L	BC	ABEJ	1	5700111000								
19495+2030	31.2	23	58– 3	45	26	71	2	.25L	.25L	.40L	4.65	C	E		9600000000								
19495+2559	31.3	48	63– 0	19	7	70	3	1.61	.71	2.08L	39.71L	CC	AAFB	2	454130445F			1	19	626	38		
19495+2505	31.5	29	62– 1	27	6	68	3	2.34	.84	.87L	38.56L	CC	AAN	0	9500312008			2	*41	19495+2505	32	3	
19495+2657	31.9	3	64+ 0	35	6	73	3	3.51	4.20	2.17L	41.06L	FF	AAF	9	560132001F		8						
19495+2627	32.1	12	63– 0	46	11	70	2	1.75L	.49L	2.41	25.12L	D	MGBH		170134434F		9	1	32	X1949+264	127	9	
19495+2808	34.0	34	65+ 1	53	11	67	2	.48	.42L	.77L	42.99L	E	BG		4601130008		1						
19495+2516	34.0	21	62– 1	26	4	69	3	5.63	2.79	.89L	40.60L	BB	AAB	6	7611200108			2	*41	19495+2516	8	3	
19495+2448	34.3	47	62– 1	70	11	68	2	.51	.33L	.83L	32.11L	E	BKE		460210020F			1	*41	19496+2448	58	7	
19495+2414	34.6	12	61– 1	49	6	73	3	.52	.30L	3.20L	45.33L	C	BHED		950200010C								
19495+2756	35.4	53	64+ 1	72	8	70	2	.35	.25L	.83L	58.71L	C	BC		3501410118		4						
19495+2445	35.6	7	62– 1	30	3	68	3	1.22	.76	4.27L	42.73L	CC	BA C	4	450211240F			3	*39	B2.2 1948+24	110	408	
19495+2329	35.8	34	61– 2	64	11	71	2	.35	.30L	3.79L	73.40L	C	CD		950020021C								
19496+2824	36.5	52	65+ 1	48	8	70	3	.44	.25L	3.15L	60.14L	C	CF		950110000C								
19496+2429	38.9	10	62– 1	35	6	74	3	.55	.44L	3.54L	35.89L	D	CF	2	450122131F		1						
19496+2423	39.0	55	61– 1	63	15	72	2	.25L	.25L	1.22L	8.78	D	K EB		970011230C								
19496+2512	39.4	49	62– 1	21	13	72	2	.50L	.27L	1.13	8.80:	DD	MEA		9700311108			2	*41	19496+2512	8	4	
19497+2751	42.1	36	64+ 1	95	17	75	2	.34L	.25L	1.25	12.33L	D	DF		3701200318		4						
19497+2647	42.3	5	64– 0	36	3	73	3	.61	.50	3.04L	37.19L	DE	ABD	1	560020100F								
19497+2144	43.2	52	59– 3	33	6	74	3	.96	.49	.44L	36.24L	BC	AB H	0	9400100008								
19497+2537	43.4	23	63– 1	20	3	31	3	.44	.60:	2.02:	75.98L	DFF	CCEE		350222120F			1	*41	19497+2537	53	2	
19497+2605	43.6	5	63– 0	24	5	71	3	.69	1.39	6.43	28.41L	CCE	BABI	0	354120264F								
19497+2834	45.1	2	65+ 1	58	17	72	2	.35L	.25L	1.41	42.71L	D	J C		850011100C								
19497+2549	45.3	44	63– 1	25	15	68	3	.77L	.33	1.44	33.48L	EC	DCBL		350110353F		8						
19497+2356	46.7	38	61– 1	22	6	73	3	.73	.42	3.26L	11.84:	DE D	ABFC	0	960100243C		A						
19497+2322	46.9	6	61– 2	32	5	73	3	1.29	.61	.54L	64.74L	BC	AA	2	9500310228								
19497+2727	47.4	15	64+ 0	55	10	71	3	.57	.27:	3.08L	45.37L	DE	BC	0	850121000F								
19497+2756	47.6	28	65+ 1	42	8	31	3	.51	.25L	.69L	55.28L	C	CG		3501200318		4	1	17	2819	57		
19498+2152	50.3	9	59– 3	63	15	72	2	.25L	.25L	.55	5.13	FC	CB		9600000108								
19498+2950	50.7	39	66+ 2	46	9	73	3	.51	.25L	.56L	42.81L	C	BM E		4400000008								
19498+2906	51.9	27	66+ 1	29	8	30	3	2.17	1.19	.63L	8.12L	EC	AA	9	1700300000								
19498+2717	51.9	57	64+ 0	19	6	70	3	4.17L	1.08	4.82:	19.35:	EFF	GAAD		862224200F		1						
19498+2855	52.9	9	65+ 1	36	6	73	3	1.10	.42	.62L	6.84L	BC	AC	3	1700001000			1	1	GY VUL	14	3	
19498+2203	53.0	44	59– 2	33	3	74	3	.66	.23:	.49L	40.66L	DD	BA	0	9401110008								
19498+2621	53.8	60	63– 0	33	8	70	3	.31L	.43	3.14L	33.82L	D	FBCC		964141440C								
19499+2637	55.0	24	63– 0	28	3	32	3	.50	.51	1.91L	13.24	CE C	BBI B	0	580314363F		B						
19499+2451	55.1	41	62– 1	31	6	68	3	1.82	.46	.90L	33.53L	BC	ABB	2	9601101328			5	*13	87840 +++	6	56	
19499+2527	56.0	56	62– 1	34	3	69	3	.46	.49	.68L	16.79L	CC	BB F	0	3700255448		2	2	*41	19499+2527	13	3	
19499+2631	56.3	28	63– 0	44	7	71	3	1.74L	.97L	1.82	49.10L	C	GC		460222120F		2						
19499+2613	56.9	23	63– 0	15	5	33	3	5.54	22.02	216.93	322.78	BBDF	CAAA	0	938233332C		1	1	32	X1949+262	37	1	
19499+2141	57.7	43	59– 3	17	6	73	3	10.39	10.01	1.96	32.75L	BBE	AAA	9	9401100008	29							
19499+2652	58.3	23	64– 0	30	5	73	3	1.64	.64	2.52L	37.69L	BC	AB	0	560023000F								
19499+2701	58.3	58	64+ 0	22	5	70	3	4.76	2.57	2.76L	31.81L	EE	AA	9	460120000F								
19499+2816	58.4	15	65+ 1	34	6	74	3	1.41	1.04	2.35L	41.56L	BC	AAD	1	960000000C								
19499+2912	59.3	51	66+ 1	48	18	71	2	.26L	.26L	1.66	16.44L	E	HDG		1600400330		8	2	23	OCL 0134	298		
19500+2918	0.4	43	66+ 1	27	9	73	3	.77	.41	.62L	7.36L	FD	BCC	7	0701210200			2	23	OCL 0134	184		
19500+2456	0.6	28	62– 1	31	15	70	2	.57L	.25L	1.11	27.93L	C	H DK		9600301438								
19500+2318	2.9	47	61– 2	22	5	74	3	1.09	.23:	.42L	53.54L	BC	AB	0	9500120118			2	13	87843 M0	3	86	
19500+2239	3.2	47	60– 2	34	4	74	3	6.48	6.41	1.14	28.59L	CDD	AAB	9	6501111008								
19500+2623	3.6	53	63– 0	49	20	72	3	.25L	.25L	1.35L	20.89	D	GDC		970031650C								
19500+2020	4.0	55	58– 3	44	9	76	2	.41	.27L	.44L	4.97L	F	CD		9500100000								
19500+2511	4.0	5	62– 1	20	6	70	3	4.41	3.76	.99	38.02L	BCD	AAB	5	9530000008			2	*41	19501+2511	35	7	
19500+2309	4.7	14	60– 2	53	8	73	2	.34L	.26L	.65L	5.11	C	GHDC		9701000008								
19500+2718	4.7	44	64+ 0	20	5	70	3	1.48	1.08L	6.29:	44.87L	C E	ABA		950121000F			1	2	DO 18258	88	93	
19500+2617	5.4	9	63– 0	59	8	73	3	.45	.27L	3.23L	322.78L	C	BH		941253521C		1						
19500+2005	5.7	55	58– 4	24	9	74	3	.67	.31L	.49:	3.16	B DD	ADEB		9600000008								
19500+2710	5.9	43	64+ 0	22	6	71	3	.50:	5.95	9.52	33.13L	FCC	DAAC	0	770211210F		2	1	11	PK 63+ 0.1	17		
19501+2419	7.0	18	61– 1	38	9	68	3	1.04	.28	4.23L	39.71L	BE	AC	0	950020533C			2	*41	19501+2419	16	3	
19501+2607	7.9	16	63– 0	36	7	73	3	.44L	1.12	9.84:	31.69L	CF	FCD		964021461C								
19501+2726	9.0	35	64+ 0	33	7	70	3	.54L	.71L	3.08	29.59L	D	DEAB		964034322F		9						
19501+2518	9.2	25	62– 1	35	9	69	3	.52	.43	.65L	37.52L	CC	BC	5	8600100008			1	*41	19501+2518	43	4	
19501+2029	9.4	59	58– 3	28	27	30	2	1.48L	.25L	.40L	3.33	D	N C		9600000000								
19501+2906	9.5	20	66+ 1	28	6	73	3	3.69	1.30	.60L	6.85L	BC	AA	7	1700300000			1	1	HH VUL	2	3	
19501+2627	9.7	34	63– 0	28	5	71	3	1.81	1.36	2.59L	41.52L	BC	AA	0	960121550C								
19501+2809	10.8	47	65+ 1	66	10	75	2	.46	.25L	2.74L	48.42L	D	C		950110000C								
19501+2208	11.2	3	60– 2	26	8	72	3	.97	.46	.47L	26.96L	BC	BB	2	9600010228								
19501+2938	11.5	38	66+ 1	50	12	74	2	.41	.25L	2.89L	40.99L	C	B		150110000C			1	2	DO 18263	3	101	

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
19502+2226		12.6	58	60	− 2	38	4	74	3	4.29	1.96	.40L	33.26L	DC	AA	8	3500000008								
19502+2644		12.6	16	64	− 0	27	7	73	3	.63	.37:	1.30L	36.57L	CF	BDH	0	560110110F								
19502+2421		12.7	56	61	− 1	28	5	68	3	1.39	.89	1.85L	32.40L	BC	AAFC	0	950130531C			2	*41	19502+2421		22	3
19502+2807		13.1	16	65	+ 1	41	3	73	3	1.53	.29:	2.47L	40.95L	BE	AC	0	960120000C			1	13	87851 K2		7	70
19502+2237		13.8	9	60	− 2	17	4	74	3	12.17	6.67	.93	25.09L	BBC	AAA	0	5500211008								
19502+2803		14.3	15	65	+ 1	46	19	68	3	.43L	.25L	1.24	40.68L	D	BCCH		960010000C								
19502+2606		15.2	32	63	− 0	34	5	73	3	4.14	1.70	2.99L	31.51L	BF	AA	9	950021481C								
19502+2636		15.7	30	63	− 0	31	7	73	3	.62L	.41	3.88	33.32L	EC	ECAC	0	460314473F		B	1	32	X1950+266		100	11
19502+2915		16.0	54	66	+ 1	49	11	73	3	.27L	.25L	2.12	9.55L	D	ED		1700310330		B	2	23	OCL 0134		83	
19502+2618		16.8	54	63	− 0	36	7	71	3	.28L	.27L	2.55	53.40L	C	BA		960150412C								
19502+2047		17.2	24	58	− 3	106	20	73	2	.37L	.79L	.62L	3.30	C	LMGB		9600100000								
19502+2523		17.2	25	62	− 1	51	9	68	3	.58:	.22	.71L	51.13L	FD	AD	2	6501200108			2	*41	19502+2523		3	3
19502+2549		17.3	55	63	− 1	15	5	73	3	3.34	.98	1.59	35.13L	BEC	AAB	1	260110240F			2	13	87854 M0		2	85
19503+2901		18.6	51	65	+ 1	43	6	73	3	.48	.22:	.61L	9.49L	BE	BC	1	1700100000								
19503+2559		19.3	6	63	− 1	82	10	70	2	.73	.30L	3.33L	56.84L	C	BE		950010031C								
19503+2112		19.5	30	59	− 3	80	9	71	3	.26	.25L	.40L	3.72L	C	E		5701000120		8						
19503+2451		19.5	45	62	− 1	17	5	70	3	2.49	1.65	.57L	45.70L	BC	AAL	9	9502401528			2	*41	19503+2451		3	3
19503+2926		19.9	4	66	+ 1	22	8	73	3	.43	.29L	1.40:	52.65L	C	E	DDDC	350010010C								
19503+2052		20.2	5	59	− 3	46	8	71	2	.38	.25L	.42L	3.69L	C	BG		8600100000								
19503+2942		20.7	19	66	+ 1	49	7	73	3	.40	.25L	.69L	45.92L	B	D		2501211008			1	7	MWC 622		47	
19503+2219		20.9	28	60	− 2	29	4	74	3	227.69	113.50	19.86	12.89	BBCD	AAAC	4	9610101438	24		5	13	87856 A2		5	80
19503+2617		21.5	40	63	− 0	18	5	72	3	5.96	2.60	2.72L	43.68L	BC	AA	9	960141312C								
19503+2718		22.3	18	64	+ 0	40	5	69	2	1.65	.84	2.51L	26.89L	CE	AA	0	870210000F								
19504+2348		24.9	28	61	− 2	27	9	71	3	.82	.61	3.56L	33.09L	BD	AB	0	940001000C								
19504+2337		25.9	14	61	− 2	36	3	71	3	.36	.31:	3.62L	41.82L	CF	CCFE	0	950002265C		2						
19504+2848		26.0	28	65	+ 1	58	3	74	3	.50	.34L	.82L	12.87L	D	BB		2600211210								
19504+2424		27.0	11	62	− 1	27	15	69	3	.43	.25L	3.97L	66.04L	F	C I		950230511C								
19504+2133		27.4	29	59	− 3	22	5	74	3	.86	.26L	.40L	34.70L	B	AH		7301121008		1						
19504+2651		28.1	13	64	− 0	22	5	70	3	1.03	.56	2.74L	30.37L	CD	ABI	5	670120100F								
19504+2248		28.2	1	60	− 2	31	5	74	3	.99	.53	.48L	42.26L	BC	AA	4	5500001008								
19504+2429		29.8	6	62	− 1	34	14	75	2	.29L	.27L	1.46	13.09L	C	EMCC		9701132338		9	3	*41	19504+2429		8	4
19505+2506		30.2	25	62	− 1	64	11	68	2	.33	.33L	1.25L	73.26L	C	DEF		9501000008			2	*41	19505+2506		42	11
19505+2033		30.3	30	58	− 3	23	5	74	3	1.45	.68	.40L	2.80L	CC	AA	0	9701000000								
19505+2926		31.0	33	66	+ 1	41	14	70	2	.43L	.25L	1.56L	14.51	C	I FC		360020030C								
19505+2148		32.2	37	59	− 3	54	3	73	3	.49	.25:	.49L	34.00L	CE	BBL	6	9400000018								
19505+2629		32.5	28	63	− 0	34	10	72	3	.57	.37	1.17:	36.15L	BDD	ACB	1	960401210C								
19505+2647		33.0	60	64	− 0	23	5	70	3	7.89	4.89	2.46L	29.89L	FF	AAB	9	670030100F								
19505+2559		33.6	5	63	− 1	27	6	73	3	2.77	5.33	3.33	11.94	BCCD	AAAC	9	960010031C								
19505+2948		33.9	2	66	+ 1	35	7	73	3	.56	.37	.66L	39.54L	CD	BBEG	1	2402111328		C						
19505+2232		34.1	35	60	− 2	14	5	73	3	1.34	.29	.45L	55.09L	BD	AB C	0	3400101008								
19505+2912		34.8	13	66	+ 1	30	9	73	3	.85	.48	2.28L	41.33L	BC	BB	2	550120010C			1	23	OCL 0134		413	
19505+2139		35.4	23	59	− 3	31	6	71	3	1.78	.77	.46L	32.15L	CC	AA H	0	7400221008		1	1	32	X1950+216		108	1
19505+2610		35.6	15	63	− 0	20	7	73	3	.30L	.22:	3.38:	23.33	DCC	FDBC		954111553C								
19506+2221		36.0	3	60	− 2	108	9	76	2	.38	.41L	.78L	51.68L	D	DC		9500201628								
19506+2841		39.0	12	65	+ 1	25	9	72	3	.88	.52	.69L	7.38L	BC	AB	2	2700200000								
19506+2318		39.1	37	61	− 2	19	5	73	3	3.36	1.87	.58L	39.10L	BB	AA	1	9500231638		9	1	32	X1950+233		107	8
19506+2710		39.1	28	64	+ 0	24	5	69	3	1.28	1.03	4.68	30.13L	CCC	AAAC	2	770211130F								
19506+2836		39.3	11	65	+ 1	40	7	73	3	.64	.29	2.44L	38.54L	CD	BBF	0	860110020C								
19506+2918		39.3	10	66	+ 1	23	5	72	3	2.03	.83	2.46L	37.31L	CE	AA	9	550010000C			2	23	OCL 0134		365	
19506+2157		39.4	33	59	− 3	62	6	74	3	.36	.27L	.40L	35.20L	C	BE		9400000008			1	23	LDN 0787		320	
19506+2420		40.0	9	62	− 1	28	11	75	2	.67	.37L	1.57:	14.86L	C	E BBDC		960121441C			3	*41	19506+2419		30	4
19506+2448		40.0	6	62	− 1	59	10	70	2	.31	.17:	.62L	27.67L	CE	CE	0	9501400008			2	*41	19506+2448		26	3
19506+2301		40.0	10	60	− 2	49	10	74	3	.51	.39L	.54L	43.33L	F	CC		9500211018		8						
19506+2436		40.1	44	62	− 1	22	8	33	3	.39	.25L	.67L	13.75:	C	E CCLD		9600232338		9	2	*41	19506+2436		10	3
19506+2954		41.2	59	66	+ 1	54	11	72	2	.27	.25L	.78L	53.27L	C	C		2401000008								
19507+2209		42.9	51	60	− 3	48	3	74	3	.72	.25L	.42L	26.34L	B	BG		9600000008			1	2	DO 18276		78	103
19507+2406		43.0	57	61	− 2	42	14	70	2	.34L	.25L	.78	19.63L	D	GNC		9503000000C			1	*41	19507+2406		17	4
19507+2929		43.0	30	66	+ 1	28	3	72	3	10.77	6.48	2.75L	39.93L	BE	AACF	9	350120050C	26		1	*41	19507+2928		57	8
19507+2640		43.1	41	64	− 0	23	3	71	3	.52:	.40:	1.93	29.16L	FFE	CCBE		570022340F								
19507+2546		43.3	8	63	− 1	36	6	71	3	.31L	.69	3.89	36.87L	DD	BA		760120120C								
19507+2450		43.7	50	62	− 1	30	10	70	3	.64	.37	.57L	59.20L	DE	AB	4	9512200008			2	*41	19506+2450		31	3
19507+2437		43.8	34	62	− 1	15	11	69	2	.55L	.25L	1.01	25.03L	F	D HD		9801331218		9						
19507+2138		44.1	7	59	− 3	31	5	73	3	1.01	.52	.47L	31.75L	DD	AB H	3	8300221008		1	1	32	X1950+216		87	1
19507+2719		44.5	51	64	+ 0	29	6	70	3	2.95	1.87	1.17	42.35L	BCE	AAB	2	960100000F								
19507+2848		45.6	44	65	+ 1	23	7	72	3	1.27	.74	1.69	15.69	BCCC	AABB	0	2600212310		4						
19507+2304		47.6	10	60	− 2	28	9	71	3	.50	.14:	.57L	63.60L	BE	BE	0	8400211228		C						
19508+2547		48.0	5	63	− 1	42	3	73	3	.99	.48L	3.89L	63.48L	B	BCB		850110220C								
19508+2251		48.6	41	60	− 2	43	6	73	3	.65	.47	.53L	30.88L	DC	BB	5	6500100008								
19508+2323		49.3	47	61	− 2	66	6	74	3	.42	.25L	.46L	31.35L	B	BG G		9600311528		8						
19508+2738		49.7	37	64	+ 0	19	7	73	3	.37L	.40	2.23:	15.48:	CCD	BBCC		974011231C								
19508+2055		50.3	9	59	− 3	54	7	75	3	.53	.26:	.40L	4.21	BF C	CA D	2	6800121210								
19508+2014		50.6	27	58	− 4	22	5	74	3	5.14	6.36	.93	15.42L	CCC	AAA	9	9401000008								
19508+2705		51.3	53	64	− 0	21	6	70	3	.95L	2.10	14.32	30.13	CEC	AAB		670132320F								
19508+2219		51.6	9	60	− 3	20	5	73	3	1.52	.39:	.54L	25.89L	DD	ACD	0	9610201328								
19508+2227		51.7	17	60	− 2	64	13	70	2	.26	.25L	.43L	18.35L	C	F		3600000008								
19508+2748		52.9	33	65	+ 0	42	12	33	3	.25L	.25L	2.64L	15.37	D	NFD		970100030C								
19508+2335		53.3	23	61	− 2	49	9	69	2	.47	.31L	1.98L	35.37L	C	CE		960101000C								
19508+2659		53.9	52	64	− 0	17	6	70	3	28.12	29.73	5.83	30.13L	BCE	AAAB	4	676121220F	43							
19508+2810		54.0	46	65	+ 0	29	5	74	3	5.97	3.10	1.02L	32.04L	BB	AABF	4	960000132C		C	1	32	X1950+282		78	12
19509+2353		54.1	58	61	− 2	43	9	69	3	.55	.27:	3.81L	49.64L	BD	BBG	5	940010000C								
19509+2143		54.3	41	59	− 3	17	4	74	3	4.15	2.25	.42:	25.58L	BBF	AAF	2	9401311008								
19509+2645		55.0	40	64	− 0	46	6	73	3	.75	.35:	2.38L	36.56L	EE	BBC	0	460040130F								
19509+2420		55.0	17	62	− 2	34	14	69	2	.45L	.25L	1.05L	14.58	F	FCFC		960021220C								
19509+2342		56.1	8	61	− 2	42	11	70	3	.59	.33	.79:	48.09L	BFD	ACDF	1	950001034C								
19509+2239		56.5	52	60	− 2	46	6	73	3	.87	.28L	.58L	31.15L	F	AD		4500000008								
19509+2146		57.3	55	59	− 3	47	8	70	3	.39	.25L	.46L	26.22L	E	BI		9400200018								
19509+2725		58.8	59	64	+ 0	22	6	73	3	.48:	1.06	3.50	16.76	ECCD	CAAB	3	960020130F		2						
19509+2930		59.0	50	66	+ 1	17	5	73	3	13.92	13.84	2.75L	42.50L	BB	AAA	9	450110040C	14	4	6	* 1	EV CYG		30	3
19509+2250		59.6	16	60	− 2	54	7	75	2	.48	.30	.75L	38.33L	DD	CB	1	5500100008								
19510+2824		0.1	11	65	+ 1	37	9	73	3	.28L	.25L	2.72	35.21L	D	D C		960110030C								
19510+2058		0.3	34	59	− 3	42	11	75	3	.31	.25L	.42L	2.62L	C	BH		5600121210								
19510+2854		0.4	47	65	+ 1	36	6	73	3	.61	.45	2.42L	46.49L	BD	BC	0	550111120C		4						
19510+2938		0.5	1	66	+ 1	22	5	73	3	.90	.34L	2.36L	37.89L	B	AB		350100000C			1	*41	19510+2938		36	1
19510+2317		0.6	52	61	− 2	18	6	74	3	.70	.43	.44L	11.54:	BD	D BC E	1	9701131428		9						
19510+2326		0.8	31	61	− 2	28	16	70	2	.31L	.25L	.74	20.35L	C	F E		9601321118								
19510+2201		1.2	50	60	− 3	65	19	70	2	.42L	.26L	.44:	5.17	CD	KDC		9600010318			1	23	LDN 0787		113	
19510+2904		1.8	27	66	+ 1	51	15	69	2	.33	.40L	2.44L	35.68L	C	DE		660110001C								
19510+2320		2.3	1	61	− 2	30	17	71	2	.29L	.25L	.62	8.98:	DF	E EC		9701231328		9						
19510+2457		2.9	45	62	− 1	33	3	71	3	1.15	.59	.78:	35.62L	BCC	ACGB	0	9601001008			3	*41	19510+2457		7	3
19510+2859		4.3	37	66	+ 1	24	5	73	3	6.43	2.98	2.68L	41.33L	BB	AAC	0	7600210000								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
19510+2528	4.5	12	63	1	66	15	74	3	.25L	.25L	1.18	10.78:	CD	F GB		9701001208								
19510+2555	4.6	48	63	1	27	4	73	3	1.99	1.62	2.13L	47.98L	BD	AABG	9	950110122C								
19510+2612	5.2	44	63	1	29	5	73	3	1.06	.56	2.96L	32.41L	CC	ABE	0	950100100C								
19511+2640	7.1	42	64	0	20	6	73	3	1.23	.68	1.71L	9.92:	EE E	AAGD	9	288022561F								
19511+2704	9.0	29	64	0	31	5	69	3	4.40	2.08	15.22L	66.78L	BC	AAC	2	861023341F		7						
19511+2443	9.7	42	62	1	30	7	70	3	.30:	.45L	2.57	25.03L	D E	DBDB		9681223418		2	2	*32	X1951+247	35	2
19511+2918	10.2	33	66	1	36	10	70	3	.61	.23:	2.76L	41.50L	BC	AC	1	450100000C			1	*41	19511+2918	8	3
19511+2959	10.8	20	66	1	34	3	73	3	.67	.50	.64L	41.15L	BC	ABE	1	5500100108								
19511+2327	11.7	56	61	2	52	8	69	2	.37	.64L	1.07L	50.01L	C	CGE		9501220008								
19511+2841	11.8	34	65	1	30	8	73	3	.41	.31L	1.35L	37.83L	C	CEG		660100000C								
19512+2831	13.7	53	65	1	21	15	72	3	.25L	.27L	1.87L	21.61	D	KCDD		960224353C		B	1	32	X1951+285	89	11
19512+2327	14.8	10	61	2	28	18	72	2	.47L	.26L	.63L	6.50	E	CEFB		9801220008								
19512+2436	15.1	14	62	1	41	14	69	2	.31L	.36L	.95L	8.72	E	HFC		9702010108								
19512+2400	15.2	55	61	2	38	12	73	3	.41	.25L	3.31L	43.86L	C	DE		940220100C			1	*41	19512+2401	24	5
19512+2758	16.5	21	65	0	35	7	73	3	.65	.25L	2.77L	47.42L	B	A F		950020030C			1	13	87677 K2	42	77
19512+2135	16.5	30	59	3	27	4	73	3	1.72	.69	.61L	22.13L	DC	AAH	0	7502000108			1	39	OV+285	36	1415
19512+2103	16.8	15	59	3	66	14	71	2	.28	.25L	.45L	3.77L	C	D L		4600010100								
19512+2816	17.0	55	65	0	21	5	73	3	5.09	3.10	2.40L	36.81L	CC	AADI	9	960110000C		4						
19513+2418	18.6	28	62	2	60	13	70	2	.49L	.25L	1.04	20.58L	D	B		960030120C			1	*41	19512+2418	27	4
19513+2356	19.4	52	61	2	52	3	70	3	.56	.25L	4.23L	71.02L	D	A		941120100C			2	13	87883 A0	9	45
19513+2813	19.8	2	65	0	54	14	70	2	.41L	.25L	1.11	55.17L	D	B		9500101300C		4						
19513+2755	20.0	42	65	0	78	25	70	2	.27L	.25L	2.80L	11.56	D	D		970031030C								
19513+2449	22.3	32	62	1	35	3	73	3	1.11	.50	.51L	34.53L	BD	AB G	0	9511102538		2	2	*41	19513+2449	22	3
19513+2731	22.3	55	64	0	26	6	73	3	1.15	.69	2.41L	29.66L	CC	AB	0	960000010F								
19513+2000	23.1	27	58	4	32	8	74	3	.51	.30	.40L	12.95L	BC	DB	0	9400000008								
19514+2704	24.7	11	64	0	24	6	74	3	1.43L	2.08L	15.22	68.53L	D	BCCA		9601266073F		F						
19514+2509	24.8	30	62	1	33	3	73	3	.94	.43	.56L	40.11L	BC	AB	1	9500110008								
19514+2514	25.0	19	62	1	31	9	71	3	.74	.24:	.52L	39.75L	BD	AC	5	9500110008								
19514+2743	27.4	41	65	0	35	10	73	3	.25L	.29L	3.04	26.40L	E	CDB		960021354C		2						
19514+2807	27.5	0	65	0	28	7	73	3	.26L	.34	2.61	19.94	CCD	HCBB		968010040C								
19514+2456	27.8	37	62	1	18	5	73	3	2.76	1.09	.60L	33.81L	BC	AA	8	9502101008								
19514+2247	28.1	34	60	2	40	3	74	3	.72	.44	.45L	27.21L	BC	AC	0	4300110008								
19514+2258	29.2	27	60	2	44	15	72	2	.42	.25L	.53L	31.84L	D	EH		6500000008								
19514+2440	29.3	50	62	1	31	8	71	3	.77	.53	.50L	35.52L	BC	AB	1	9501121318		2	2	*41	19514+2440	11	3
19514+2628	29.9	3	63	1	45	6	71	3	1.26	.60	2.40L	30.85L	DD	AB	0	960017120C			1	23	LDN 0787	461	
19515+2156	30.4	58	60	3	32	5	74	3	.47	.27:	.43L	22.45L	EF	BB	8	9400000008			2	*41	19515+2405	9	4
19515+2405	30.9	53	61	2	21	7	70	3	.33L	.25L	2.65	7.87	CD	HFAB		970010020C								
19515+2314	31.8	14	61	2	50	9	70	3	.34	.18:	.67L	46.65L	CE	CE		9501110008			2	*41	19515+2419	23	3
19515+2418	33.2	60	62	2	21	9	70	3	.75	.43	2.14L	56.21L	CD	BBC	1	950020020C								
19515+2613	34.2	25	63	1	34	9	71	3	.71	.31	2.60L	31.27L	CC	BDC	2	950210100C								
19515+2831	34.6	31	65	1	40	3	74	3	.71	.25L	3.55L	37.82L	B	ALKF		860012243C		A						
19515+2738	34.9	39	64	0	24	4	74	3	3.00	2.05	1.76L	32.98L	EF	AAC	9	960120352F		2						
19516+2310	36.7	14	61	2	48	11	70	3	.43	.29L	.51L	48.18L	E	CF		8400211008								
19516+2708	36.8	34	64	0	25	5	73	3	.84	1.05	17.71	68.53L	CEF	BACB	2	860115453F		F	1	32	X1951+271	133	15
19516+2407	38.3	57	61	2	24	8	70	3	.53	.22:	4.49L	52.51L	CD	AB C	1	940010020C								
19516+2635	39.0	57	64	0	30	9	70	3	.82	.54	2.53L	36.60L	CC	BB	4	950011000C								
19516+2340	39.6	22	61	2	14	9	70	3	.93	.55	.88	32.96L	BDD	ABC	0	960101000C								
19516+2359	39.8	47	61	2	33	5	70	3	7.48	3.66	1.26	48.84L	BBD	AACC	3	950200120C			2	*41	19516+2359	5	5
19516+2217	40.1	46	60	3	35	5	74	3	2.98	2.08	.48L	31.16L	BC	AA	9	8500000008								
19516+2931	40.1	3	66	1	26	6	71	3	1.15	.58	2.56L	15.52:	BC E	AB C	1	570012332C		B	2	*32	X1951+295B	66	11
19517+2753	42.1	21	65	0	40	6	73	3	1.45	.65	2.65L	32.70L	BC	AB	0	960111000C								
19517+2641	42.2	37	64	0	29	6	69	3	1.42	.69	2.54L	34.92L	BC	AB	0	260021241F								
19517+2038	43.0	53	58	4	24	7	74	3	1.30	.46	.45L	3.49L	CC	AANE	1	5600101000								
19517+2415	43.4	37	62	2	50	6	72	2	.93L	.25L	.94L	10.17	D	G HB		960010020C			2	*41	19517+2415	26	4
19517+2932	43.7	52	66	1	33	12	73	3	.30	.25L	1.26:	12.37	C CF	BJ DB		570012332C		B	1	32	X1951+295B	73	11
19517+2455	43.9	11	62	1	29	9	75	3	.38	.26L	.85L	54.22L	C	CDEK		9401100338								
19517+2247	44.3	35	60	2	44	11	73	3	.42	.21:	.46L	30.73L	CD	CB	1	4501110008								
19517+2626	44.6	16	63	1	27	6	70	3	1.23	.71	2.40L	33.27L	DC	ABDI	2	950026150C		4						
19517+2107	46.9	28	59	3	34	8	74	3	.59	.25L	.43L	3.04	B C	BJ D		3601000300								
19518+2133	49.1	5	59	3	31	20	72	2	.25L	.25L	.53L	2.99	D	FC		5700100008								
19518+2428	49.7	43	62	2	20	7	75	3	3.28	1.77	1.87L	37.24L	BF	AAFC	9	850200032C			2	*41	19518+2428	19	3
19518+2326	50.3	2	61	2	28	6	70	3	.25L	.80	7.09	13.26L	CC	BEG		8600133348		B	3	13	87898 A0	4	90
19518+2300	51.2	58	61	2	35	10	69	3	.81	.37	.46L	43.27L	DD	CB	0	6510100008								
19518+2700	51.3	45	64	0	55	10	73	3	1.87L	.74L	2.31	68.53L	D	I BB		450000010F								
19518+2950	52.9	0	66	1	46	12	70	3	.36	.25L	.66L	11.07:	C E	CGEE		2601110208								
19518+2033	53.8	31	58	4	37	6	74	3	.76	.39	.40L	2.80L	DD	AB	9	4600100000								
19519+2046	55.0	49	59	4	86	11	76	2	.35	.52L	.48L	7.59L	C	E J		6600000000								
19519+2205	55.0	54	60	3	54	14	74	3	.25L	.25L	.92	8.71:	CC	ED		6501000428								
19519+2151	55.3	38	60	3	34	5	73	3	3.11	1.36	.53:	3.53:	BBFD	AACC	1	9600000008								
19519+2857	57.0	30	66	1	26	11	35	3	.25L	.25L	2.29L	15.74	C	LFC		770101031C		4	2	* 7	6I 65	50	
19519+2614	57.2	8	63	1	39	7	73	3	.76	.42	5.34L	33.93L	DC	BB	1	950221230C		2						
19519+2527	57.5	10	63	1	20	5	71	3	13.22	10.64	2.67	32.08L	BBC	AAAD	0	7530000328	29							
19519+2946	58.9	32	66	1	53	11	75	2	.35	.25L	.66L	43.08L	D	D		2500110108								
19519+2721	59.2	36	64	0	45	9	74	3	.88	.37:	2.59L	45.47L	CE	BD	0	960010120F								
19519+2129	59.5	20	59	3	31	5	74	3	2.83	.73	.40L	21.61L	BC	AAI	2	4500100008			1	2	DO 18302	77	93
19520+2549	0.4	57	63	1	17	5	73	3	1.79	.79	2.40L	11.94	DC D	ABJ B	9	770120130C								
19520+2616	0.9	35	63	1	25	6	71	3	.55	.99	5.34	16.41	DCCE	DAAC	2	960121210C		2						
19520+2743	0.9	58	65	0	34	6	74	3	2.01	.53	2.29L	42.26L	BC	ABH	0	950210242C			1	2	DO 18301	57	96
19520+2732	1.3	18	64	0	24	6	73	3	.49:	1.04	2.91L	13.52:	DE C	DAGC	9	978130231F								
19520+2227	2.6	13	60	3	56	10	72	3	.50	.25L	.40L	38.06L	B	BD		5500100008			1	13	87904 K0	38	76
19520+2759	3.0	43	65	0	27	6	74	3	46.85	118.70	207.03	216.54:	BBDD	AAAA	1	94A201100C	50							
19520+2501	3.6	40	62	1	42	3	73	3	.44	.28L	.62L	52.10L	C	DH		9400000008								
19520+2915	3.6	52	66	1	35	8	72	3	.46	.50	4.45	13.20	EFCC	BBAA	5	970220110C			2	*39	PSR 1952+29	49	400
19520+2939	5.0	45	66	1	80	15	69	2	.35	.25L	2.48L	32.03L	E	D		8600000000C								
19520+2737	5.3	16	64	0	40	6	73	3	.67	.37	1.76L	31.41L	DF	ABGB	5	960220044F								
19520+2729	5.3	6	64	0	28	5	74	3	17.97	27.41	6.32	29.25L	BBE	AAA	0	964120231F	33							
19520+2710	5.5	35	64	0	28	4	74	3	1.17	.86	2.62L	38.75L	CC	AA	0	960100011F								
19520+2847	5.7	10	65	1	17	5	73	3	4.09	4.30	1.58	38.36L	BBD	AAA	9	7600000000C			1	*41	19520+2847	8	7
19521+2626	6.2	3	63	1	26	5	73	3	1.53	1.41	2.36	14.66	BFDC	AACC	9	964003150C		4						
19521+2309	7.4	46	61	2	38	12	74	3	.31	.25L	.45L	38.82L	C	CMKH		6500343208		5						
19521+2423	8.1	0	62	2	60	11	72	2	.97L	.25L	.86:	7.21	FD	N EB		770100143C		8						
19521+2449	8.4	54	62	1	26	4	71	3	2.86	1.42	.73L	37.07L	BC	AAHL	9	9500000328			1	11	PK 62– 1.1	34	
19521+2221	10.3	40	60	3	56	6	73	3	.36	.25L	.49L	39.53L	C	D GH		6500221218		4						
19522+2653	12.7	43	64	0	21	5	73	3	5.31	3.92	1.24L	35.59L	CC	AAG	9	460230151F								
19522+2110	12.9	46	59	3	20	5	73	3	1.02	.66	.40L	2.11L	ED	AB	9	9600200000								
19522+2720	12.9	16	64	0	62	3	73	3	1.60L	.34L	2.15	36.64L	C	EA		9600101200								
19522+2550	13.2	38	63	1	73	16	72	2	1.28L	.26L	2.36L	11.37	E	B		7701101300								
19522+2339	13.8	56	61	2	21	5	69	3	2.00	1.04	2.94L	50.18L	BC	AA	1	650100000C								
19522+2105	14.2	55	59	3	19	4	36	3	2.74	1.07	.40L	2.61L	BC	AAE	7	9620300000			1	1	KM VUL	10	3
19522+2408	14.2	52	62	2	14	13	79	2	.25L	.25L	.85L	12.01	E	EB		960110022C			1	*41	19522+2408	23	12

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
19522+2957		14.8	52	67	+ 1	27	9	73	3	.48	.56:	7.10	42.93:	CDCD	BCEF	0	3581343358		F	1	32	X1952+299		60	15
19522+2914		15.3	51	66	+ 1	30	6	73	3	1.29	.42	4.45L	39.90L	BC	AC F	1	960120120C			1	*41	19522+2914		20	3
19522+2306		16.5	21	61	− 2	36	5	70	3	1.60	.45	.41L	48.07L	BC	AB	0	7300222008		1						
19523+2103		18.0	52	59	− 3	49	8	72	3	.38	.25L	.46L	2.87L	C	CD G		9600300100								
19523+2316		18.1	30	61	− 2	48	8	71	3	.56	.19	.43L	31.27L	DD	BD	0	5500120008								
19523+2810		18.6	13	65	+ 0	35	3	36	2	1.33:	.75:	2.40L	40.90L	CD	AAKC	0	960323343C		1						
19523+2120		19.3	44	59	− 3	66	20	70	2	.25L	.32L	.60L	3.27	D	I GB		9600000000								
19523+2905		20.9	54	66	+ 1	24	6	73	3	4.69	2.37	2.48L	39.90L	BB	AAKH	0	960001200C			1	*41	19523+2905		10	3
19523+2414		21.9	25	62	− 2	15	4	73	3	20.81	11.03	2.38	39.79L	CBC	AAA	5	940220000C	43							
19523+2609		22.0	11	63	− 1	52	9	74	3	.27L	.25L	1.91	20.79:		CE FGDF		960002120C		4						
19523+2822		22.3	38	65	+ 0	36	10	73	3	.45	.25L	2.73L	48.28L	B	BD		960011200C		2						
19523+2507		22.6	13	62	− 1	25	3	72	3	.48	.31L	.73L	41.10L	D	BGEI		9500122108								
19523+2946		23.3	57	66	+ 1	31	7	73	3	.63	.45	2.82L	33.82L	CC	BBD	2	460100000C								
19523+2827		23.6	33	65	+ 0	24	5	73	3	1.19	1.20	12.54	25.55	BBCC	BBAA	0	960011420C		2	1	32	X1952+284		63	2
19524+2651		24.6	31	64	− 0	42	12	75	2	1.02L	.74L	1.24	40.55L	D	CF		460130141F								
19524+2130		25.0	37	59	− 3	20	5	72	3	19.28	10.77	2.16	22.29L	CED	AAAB	9	4540000108	43							
19524+2347		25.4	38	61	− 2	21	5	71	3	1.30	.68	22.19L	33.54L	BB	AB	0	860011010C								
19524+2515		25.8	60	63	− 1	74	11	69	2	.40	.27L	.71L	51.72L	C	BF		7500210008								
19524+2350		27.6	24	61	− 2	18	5	71	3	2.50	4.74	22.19	53.55L	BBD	AAAA	0	84A021010C								
19524+2747		27.6	51	65	− 0	80	14	72	2	.26	.28L	2.71L	38.91L	C	DDG		950011210C								
19524+2746		29.7	56	65	− 0	76	13	74	3	.45L	.25L	1.68	42.33L	D	LFB		950011210C								
19524+2957		29.8	27	67	+ 1	25	6	74	3	15.03	11.32	1.93:	39.80L	CBF	AACF	4	3521433358		F						
19524+2315		29.9	36	61	− 2	38	9	70	3	.64	.29	.53L	40.27L	BC	BD H	2	5500220008								
19525+2648		31.0	46	64	− 1	28	5	73	3	22.33	14.05	2.86:	12.33:	FEDE	AAAD	9	484120031F	29							
19525+2356		31.8	49	61	− 2	28	6	71	3	.95	.57	2.99L	53.55L	BC	ABDC	0	940010010C								
19525+2511		33.6	1	62	− 1	27	7	68	2	1.14	.57	.79L	44.86L	BC	AAKG	0	9500322108								
19525+2211		33.9	2	60	− 3	23	10	71	3	.59	.27L	.45L	27.05L	B	BJH		9400010108								
19525+2638		34.9	28	64	− 1	17	6	70	3	3.76	1.88	8.00L	48.45L	BE	AADB	9	752114430C		7	1	32	X1952+266		108	7
19525+2217		35.0	47	60	− 3	29	7	70	3	2.23	.56	.42L	29.99L	BC	AB	1	9500222218		4	1	13	87913 K5		3	68
19525+2630		35.6	51	64	− 1	72	21	72	2	.44L	.25L	3.36L	20.07		D I EC		960210210C								
19525+2813		35.6	49	65	+ 0	22	6	73	3	.38:	3.57	16.69	40.90L	DBD	BAAA	0	963214655C		1						
19525+2806		35.9	10	65	+ 0	49	7	73	3	.28L	.63	1.89:	35.62L	FF	MBB		960314430C		1						
19525+2911		35.9	34	66	+ 1	29	6	73	3	1.22	1.42	16.16	44.03L	BBC	AAAA	0	950022401C			1	*41	19525+2911		5	15
19526+2102		38.7	38	59	− 4	59	23	71	2	.61L	.57L	.64L	2.69	D	E CD		8600300100								
19526+2203		39.8	5	60	− 3	58	12	70	2	.38	.25L	.42L	13.22L	C	B		9501110328		8						
19526+2623		40.4	25	64	− 1	54	9	73	3	.34L	.25L	2.20	43.25L	E	DDAF		9501100010C								
19526+2717		41.0	59	64	− 0	24	6	74	3	1.89	1.00	2.26L	33.21L	BC	AA	0	960101020F								
19526+2932		41.4	30	66	+ 1	43	7	73	3	1.79	.47	2.81L	33.06L	BC	AB	1	760001132C		8	2	* 2	DO 18317		22	91
19526+2600		41.5	52	63	− 1	29	5	73	3	4.25	5.12	1.59	39.42L	BBD	AAA	9	940000000C								
19526+2511		41.6	32	62	− 1	30	7	75	2	1.18	.55L	.94L	51.02L	E	ABEF		9400222108								
19526+2447		41.7	49	62	− 2	16	5	73	3	1.27	.47	.50L	30.54L	BC	AB	0	9500210008								
19527+2413		42.6	8	62	− 2	33	4	73	3	5.04	2.23	3.11L	33.19L	CC	AAC	9	940220002C								
19527+2445		42.9	13	62	− 2	50	9	71	3	.55	.25L	.56L	35.36L	B	BF		9500210008		1	1	13	87915 K0		21	70
19527+2231		43.2	32	60	− 3	26	4	70	3	3.07	2.51	.47	27.44L	BBC	AAC	9	9501000008								
19527+2837		44.1	24	65	+ 0	25	6	72	3	2.30	.91	2.42L	34.62L	BC	AAD	1	960011100C								
19527+2051		45.2	53	59	− 4	29	9	74	3	.53	.21:	.40L	2.48L	BE	BD	0	8600000000		1	1		CZ VUL		29	3
19527+2639		46.2	0	64	− 1	22	8	73	3	.27L	.48	6.97:	48.45	DDE	HDDB		752114430C		7	1	32	X1952+266		59	7
19527+2402		47.5	4	62	− 2	27	8	71	3	1.01	.56	3.03L	37.41L	BC	AB	0	940011010C								
19528+2751		48.0	37	65	− 0	45	14	70	2	.45	.23:	2.63L	34.19L	CF	CEG	0	960001110C								
19528+2220		48.0	4	60	− 3	82	14	75	2	.67	.34L	.53L	26.34L	C	BE		9501211008								
19528+2629		48.9	13	64	− 1	38	5	73	3	.95	.37	3.00L	30.61L	EF	ABEG	9	860320220C								
19528+2004		48.9	15	58	− 4	32	23	72	2	.41L	.25L	.48L	3.34	D	GNKC		9600000008								
19528+2544		50.6	52	63	− 1	61	3	73	3	.37	.32:	1.81L	65.90L	DE	ECI H	0	750020353C	A							
19528+2314		52.4	59	61	− 2	22	5	74	3	3.17	.97	.53L	38.61L	BC	AAC	6	2300100008		1	2		DO 18318		89	108
19528+2102		53.1	51	59	− 4	42	17	76	2	.36L	.25L	.81	6.36L	C	J EB		9601100320								
19528+2450		53.3	6	62	− 2	66	9	75	2	.52	.31L	.67L	46.22L	C	DG		9500210008								
19528+2830		53.6	17	65	+ 0	56	9	73	3	.42	.25L	2.40L	39.39L	B	BMH		950011100C								
19529+2504		54.6	3	62	− 2	64	26	70	2	.30L	.25L	.65L	5.35	E	C		6700000008								
19529+2239		55.2	17	60	− 3	47	10	73	3	.55	.25L	.42L	28.45L	C	BFMH		2602000218		4	1	39	WK419		30	408
19529+2247		55.4	53	60	− 3	42	9	70	3	.50	.25L	.40L	29.06L	E	CF		3600010008								
19529+2704		56.0	54	64	− 0	20	6	35	3	27.79L	97.89:	1264.45	2233.01	CCC	JFCA	3	912013434F		F	4	22	S93		76	60
19529+2408		56.7	5	62	− 2	53	3	73	3	.28	.25L	3.11L	13.02L	C	EEHH		958320034C		8	1	32	X1952+241		100	8
19529+2122		57.7	12	59	− 3	34	4	74	3	.47	.25L	.40L	2.66L	C	BF F		9701000000			1	13	87921 K0		28	85
19529+2827		58.3	41	65	+ 0	99	17	69	2	.25	.25L	2.75L	44.73L	C	G		960020120C			1	39	B2.2 1953+28		49	408
19530+2909		1.1	18	66	+ 1	34	8	73	3	.26L	1.20	6.50	44.03L	CC	ABE		940215433C		D	3	*11	PK 65+ 0.1		23	136
19530+2300		1.2	41	61	− 3	35	9	70	3	.59	.45	.44L	32.10L	CF	AB	9	3500000008								
19530+2857		1.4	2	66	+ 0	26	6	73	3	1.18	.69	2.33L	37.22L	BC	AA	1	960100000C			1	*41	19529+2856		33	3
19530+2823		1.5	33	65	+ 0	43	14	73	3	.25L	.25L	1.27L	10.33	D	HB		960010120C								
19530+2421		2.7	53	62	− 2	37	17	72	3	.25L	.27L	.70L	9.69	D	HKC		9681010418								
19530+2548		3.2	20	63	− 1	53	11	73	3	.25L	.25L	1.81	27.05:	EC	J DE		750011563C		A	1	32	X1953+258		36	10
19530+2935		3.4	30	66	+ 1	31	5	74	3	.63	.25	2.92L	47.78L	BD	BCF	0	540033201C								
19530+2223		3.5	8	60	− 3	29	6	70	3	1.44	.64	.43L	35.44L	CC	AAGG	8	9500100008								
19530+2017		4.6	50	58	− 4	68	15	72	2	.32L	.27L	.58	13.06L	C	HKFB		5400000218		4						
19530+2939		5.4	49	66	+ 1	23	9	73	3	.41	.25L	2.53L	39.71L	C	BEG		460023330C								
19530+2942		5.6	18	66	+ 1	46	19	72	3	.28L	.26L	3.00L	18.25	C	LBI C		470211330C								
19530+2633		5.6	26	64	− 1	24	11	34	2	.45L	.65L	2.84:	20.00	ED	HDDC		764100100C								
19531+2337		6.8	52	61	− 2	26	11	70	2	.42	.33L	2.84L	33.43L	C	BF		550012121C		1						
19531+2759		7.1	29	65	− 0	34	9	73	3	.79	.46	2.84L	39.54L	BC	AB F	1	950021020C		4						
19531+2835		7.6	38	65	+ 0	43	12	75	2	.36	.42L	2.20L	26.40L	C	EFGF		960011100C								
19531+2928		9.9	29	66	+ 1	25	6	35	3	.58	.29	2.27L	22.75L	CD	BCEE	1	964217563C		A						
19531+2905		10.8	3	66	+ 1	52	7	73	3	1.07	.54	2.74L	31.64L	BC	BB	6	950314333C		D	1	*41	19531+2905		22	3
19531+2353		10.9	43	61	− 2	26	4	74	3	2.46	1.40	2.72L	31.00L	BB	AA	0	640110000C								
19532+2526		12.1	27	63	− 1	20	9	69	3	1.12	.29:	.56L	20.00L	BD	BB H	0	6600200208								
19532+2958		15.4	26	67	+ 1	39	12	69	2	.93	.54L	1.26L	34.73L	B	ABF		3601053128								
19532+2359		16.8	5	62	− 2	15	9	70	3	.74	.48	2.11L	22.45L	CF	BB	9	650211000C			1	2	DO 18330		81	111
19533+2951		19.8	17	67	+ 1	70	12	69	2	.44	.25L	.63L	34.18L	C	C		2502000008			1	13	87932 K2		4	80
19533+2814		20.4	38	65	+ 0	29	5	72	3	1.33	.61	2.29L	43.29L	CC	AB G	1	960234462C		1						
19533+2530		20.4	21	63	− 1	21	6	73	3	7.38	7.49	2.18	10.58L	BFD	AABB	9	6700200218								
19533+2106		21.3	48	59	− 4	60	11	71	2	.36	.20:	.48	4.25L	CEC	CI FD	1	9602010430								
19533+2453		21.3	12	62	− 2	54	11	71	2	.45	.25L	.44L	33.69L	C	B		7500100008								
19533+2021		21.4	55	58	− 4	85	13	74	3	.25L	.25L	.61	12.14L	C	DI		6400100528		4	1	32	X1953+203		54	4
19533+2140		22.4	5	60	− 3	69	12	70	3	.35	.25L	.46L	31.39L	C	C		8401010008								
19533+2755		23.6	13	65	− 0	60	7	73	3	.99	.25L	2.58L	39.05L	B	AE D		950031220C								
19534+2817		25.1	56	65	+ 0	44	8	70	3	.49	.25L	2.30L	15.34:	D	F CFCB		878333432C		1						
19534+2229		25.4	60	60	− 3	64	13	70	2	.27	.70L	.69L	34.44L	C	CF H		9500201008								
19534+2313		25.9	18	61	− 3	41	8	71	3	.45	.25L	.53L	29.37L	B	BD		6300100008								
19534+2227		26.2	11	60	− 3	89	24	71	2	.25L	.25L	.53L	4.75	D	BC		9700201108								
19534+2802		27.5	47	65	− 0	23	6	73	3	8.53	11.73	2.98	26.50L	BDE	AAA	9	950211000C								
19534+2452		27.8	14	62	− 2	43	14	72	3	.39L	.25L	1.03	33.39L		C KC		7500100008								
19534+2741		28.0	37	65	− 0	39	7	73	3	.50	.45L	2.88L	9.34:	C	D BC E		980002120F		1						

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
19534+2657	28.3	20	64 – 1	29	7	75	2	1.42	.71:	2.39L	48.69L	CE	AA	0	550300020F								
19534+2224	29.9	54	60 – 3	77	9	70	2	.45	.25L	.58L	16.42L	E	B M		9500301108								
19535+2721	30.5	32	64 – 0	28	6	72	3	1.86	1.21	2.27L	30.83L	BC	AAG	0	960000100F								
19535+2157	31.5	29	60 – 3	29	6	71	3	3.32	2.27	.40L	20.84L	BC	AAK	9	9400110008								
19535+2836	31.6	0	65+ 0	38	8	70	3	.89	.21:	2.63L	36.18L	BE	AC	0	960010000C								
19535+2614	31.7	36	63 – 1	35	6	73	3	.70	.42	2.72L	35.11L	FF	AB	9	740100000C								
19535+2601	32.3	57	63 – 1	61	3	36	2	.25L	.59L	.98	14.22	DF	CBB		850210022C		8						
19535+2538	32.3	54	63 – 1	35	9	71	3	.58	.28L	.60L	37.15L	B	BD C		6501300008								
19535+2542	32.6	18	63 – 1	30	9	71	3	.82	.41	2.56L	24.25L	BC	ACF	0	560010000C								
19535+2635	34.1	9	64 – 1	23	5	74	3	13.44	5.25	2.04	30.75L	CED	AABD	9	764201100C	44							
19535+2529	35.5	47	63 – 1	43	6	73	3	1.29	.31L	.63L	48.55L	B	AD E		8400200428								
19536+2312	36.2	3	61 – 3	19	9	72	3	.78	.31	.40L	29.03L	BC	AB	0	7300100008								
19536+2812	36.3	19	65 – 0	34	8	71	3	.70	.26L	18.23L	73.09L	D	BD L		950346743C		1						
19536+2556	38.0	39	63 – 1	21	3	37	3	10.77	6.34	1.96	46.47L	BBC	AABD	0	754220142C		8						
19536+2533	38.2	23	63 – 1	46	14	73	3	.32L	.25L	1.28	10.24	DD	CKGB		8700210428								
19536+2154	38.7	48	60 – 3	52	10	72	3	.56	.29L	.40L	29.58L	B	BG		9400210008								
19536+2810	40.1	22	65 – 0	18	5	72	3	.71	1.25	18.23	76.78L	BBD	AABA	3	954233331C		1						
19536+2442	40.9	38	62 – 2	53	10	74	3	.58	.25L	.50L	49.48L	E	BG		7500010208		4						
19536+2934	41.7	52	66+ 1	69	13	70	2	.67	.35L	2.36L	67.18L	D	AC		450135820C								
19537+2730	43.3	7	65 – 0	22	6	73	3	3.38	1.36	2.92L	39.88L	BC	AAGG	0	960300020F			1	19	628		73	86
19537+2608	43.9	40	63 – 1	29	5	73	3	3.02	2.26	3.87	35.56L	CBC	AAAC	2	740110000C								
19537+2300	44.2	11	61 – 3	29	4	71	3	1.90	.99	.40L	25.84L	BB	AA	1	6400110008								
19537+2817	44.9	28	65+ 0	21	3	35	3	1.24	2.40	13.36	61.03:	DCFF	BABC	0	958344643C		1						
19537+2644	46.0	20	64 – 1	71	14	70	2	.27	.35L	1.90L	23.78L	C	GFC		860231053C								
19537+2850	46.0	49	66+ 0	19	6	73	3	15.24	13.00	2.67	30.84L	BDC	AAA	9	760120110C								
19537+2755	46.2	9	65 – 0	27	6	73	3	2.06	.58	2.81L	33.04L	BC	ABF	0	860121100C								
19537+2923	46.2	51	66+ 1	24	10	70	2	4.72	2.52	3.05:	11.33L	FCF	AABB	1	860110120C								
19537+2212	47.5	57	60 – 3	21	6	70	3	83.82	28.61	5.81	5.41:	BBDD	AAAC	9	9680100208	44	4	1	3	RAFGL 2474		72	8
19538+2650	48.4	3	64 – 1	73	8	73	2	1.51L	.90L	.91	31.56L	D	C		450211050F								
19538+2149	48.5	48	60 – 3	37	10	73	3	.38	.25L	.40L	24.81L	C	CF D		7400100108								
19538+2627	48.5	31	64 – 1	22	6	74	3	4.11	2.47	2.19:	31.26L	BBF	AAEC	1	850013340C								
19538+2801	48.9	44	65 – 0	58	12	71	2	.28	.25L	2.98L	36.06L	C	D		860220000C			2	13	87945 M0		10	90
19538+2815	49.3	54	65 – 0	27	5	73	3	.95	.90	13.36L	76.78L	BC	BB F	1	958256753C		1	1	32	X1953+282		81	1
19538+2953	49.7	45	67+ 1	41	3	74	3	1.36	.67:	.62L	43.72L	BD	AA	0	2601200008								
19538+2947	49.9	56	67+ 1	71	12	75	2	.36L	.25L	1.34	27.62L	D	C		360110200C								
19538+2659	51.6	56	64 – 1	34	7	71	3	5.18	3.29	2.16L	30.58L	CC	AAD	8	460220020F								
19539+2939	54.2	53	66+ 1	28	6	74	3	1.00	1.04	8.09:	67.18L	CCD	EDEB	2	440254950C								
19539+2221	55.5	40	60 – 3	67	20	73	2	.25L	.35L	.60L	4.96	D	MJD		9700000108								
19539+2759	55.7	52	65 – 0	57	15	71	3	.27L	.25L	.82	35.79L	C	GC		860020100C								
19539+2432	56.1	51	62 – 2	24	5	70	3	2.38	2.08	1.57L	31.65L	CE	AAEE	9	9592133338		7						
19539+2814	56.1	29	65 – 0	25	9	70	3	.54	.75	4.72:	76.78L	CCE	BCBC	1	950135753C		1	1	39	B2.2 1954+28		82	408
19539+2746	58.7	39	65 – 0	21	6	73	3	4.19	2.17	.60L	6.25L	BB	AAF	0	9801000100								
19539+2832	59.5	15	65+ 0	32	10	71	3	.68	.30L	2.65L	28.74L	C	BC		860310120C								
19540+2824	0.2	8	65+ 0	27	6	73	3	2.30	1.46	2.30L	29.32L	BC	AAJ	9	760210240C								
19540+2857	0.3	53	66+ 0	33	6	73	3	.71	.44	2.46L	37.25L	EF	AB E	9	760020011C								
19540+2955	0.9	57	67+ 1	24	6	73	3	2.82	1.68	.66L	33.78L	CF	AA	9	2600310008								
19540+2632	1.2	52	64 – 1	23	6	73	3	.44	.21:	2.43L	55.24L	BE	CE	1	650121120C								
19540+2835	1.6	9	66+ 0	68	10	75	2	.35	.35L	2.72L	42.52L	E	CF		860010000C								
19540+2257	2.2	55	61 – 3	32	14	69	2	.23	.25L	.54L	25.27L	C	F L		7400110008								
19540+2443	3.4	8	62 – 2	28	4	71	3	2.59	1.34	.44L	42.09L	BC	AA G	5	5500010008								
19540+2526	3.4	25	63 – 2	32	5	73	3	.90	.38	.48L	37.10L	BC	ABF	1	8501100008								
19540+2116	3.8	58	59 – 4	31	11	71	3	.39	.25L	.40L	3.26:	B C	CI C		9600000100								
19540+2549	3.8	12	63 – 1	41	13	70	2	.25L	.25L	.86L	8.55	D	FB		570200031C								
19541+2929	6.1	41	66+ 1	35	13	70	2	.27L	.31L	1.11	32.43L	D	IB		760130210C								
19541+2057	7.6	12	59 – 4	88	13	70	2	.35	.91L	.44L	3.66L	C	CJ		8600000000								
19541+2652	8.0	59	64 – 1	35	7	73	3	.59	.87L	2.53L	58.66L	C	BG		450120110F								
19541+2807	8.3	5	65 – 0	26	7	73	3	14.57	8.36	1.96:	76.78L	DDF	AAA	9	851000010C	17							
19541+2608	8.6	32	63 – 1	78	14	70	2	.36	.25L	2.01L	32.48L	C	E		640010000C								
19541+2015	8.8	35	58 – 4	74	12	71	2	.28	.25L	.56L	11.95L	C	C D		6501000008								
19541+2934	8.9	43	66+ 1	21	8	32	3	.33L	.54	3.02:	67.18L	DD	ADC		550143630C								
19541+2434	9.9	29	62 – 2	24	10	37	3	.40L	.28L	6.18	31.65L	D	LFCD		9503133338		7	1	32	X1954+245		88	7
19541+2854	10.8	9	66+ 0	27	8	68	2	1.29	.81	2.46L	32.39L	FF	AA	9	760220133C								
19541+2817	11.0	47	65 – 0	67	7	73	3	.72	.31L	2.61L	90.05L	B	BC E		850013223C								
19541+2959	11.0	17	67+ 1	67	5	72	3	.46L	.64	.71L	38.07L	F	EC		1600453238			1	39	OV+290		17	1415
19542+2402	12.0	21	62 – 2	42	14	71	2	.25L	.54L	.71:	6.07	DD	EA		9700100108								
19542+2335	14.1	18	61 – 3	30	5	73	3	.84	.39	.40L	23.70L	BC	AB	1	3420001018								
19542+2237	15.1	48	60 – 3	27	5	73	3	.99	.58	.77L	20.14L	BC	AAJ	2	9500011008								
19542+2048	15.4	4	59 – 4	53	15	71	3	.41L	.25L	.70	3.59L	C	JA		7600100000								
19542+2935	15.9	49	66+ 1	44	7	75	2	.83	.34:	2.51L	67.18L	CF	AC	0	450153730C								
19543+2716	19.3	55	64 – 1	19	6	73	3	.84	.70	2.80L	28.37L	CC	AB	1	870100000F								
19543+2308	20.2	11	61 – 3	35	3	71	3	4.43	4.10	.84	21.34L	BBC	AABH	0	6500021208		5	1	32	X1954+231		15	5
19543+2003	20.5	2	58 – 4	70	7	74	3	.64	.25L	.40L	15.72L	F	BM K		8500211008			1	13	87954 K0		2	81
19543+2759	21.4	16	65 – 0	29	5	73	3	3.56	1.52	2.37L	30.30L	BC	AAG	0	860000010C								
19543+2051	21.6	37	59 – 4	34	11	71	3	.53	.26	.41L	2.90L	BD	BC	0	7700100000								
19543+2318	22.4	6	61 – 3	31	5	73	3	2.14	1.48	.51L	23.32L	BB	AAG	1	5501000218		4						
19543+2948	22.7	40	67+ 1	34	6	73	3	.92	2.94	41.69L	44.51L	CB	CAAM	0	340023300C								
19543+2945	23.1	34	67+ 1	23	5	73	3	2.82	4.04	41.69	64.01L	CCD	BCAF	3	340134410C								
19543+2639	23.2	11	64 – 1	34	6	73	3	.66	.45	.55L	56.01L	DD	AC	3	9501100008								
19544+2950	24.0	22	67+ 1	76	9	73	3	.79	.25L	.70L	39.19L	C	D N		8400332008								
19544+2939	24.3	42	67+ 1	29	8	73	3	1.00:	1.10:	19.72	79.32:	EDEE	EDBB	7	434127952C		8						
19544+2617	24.6	28	64 – 1	36	13	73	3	.25L	.25L	.97	15.36	CD	FB		9501101328								
19544+2955	24.7	52	67+ 1	33	5	73	3	.62	.35:	.64L	35.54L	BC	AD	0	0600210008								
19544+2605	25.0	39	63 – 1	25	6	74	3	1.87	.53	1.80L	32.71L	EC	AB	7	5402100100								
19544+2406	25.2	51	62 – 2	36	9	70	3	.89	.35	.45L	25.86L	BC	AC	0	9500100208								
19544+2651	27.9	55	64 – 1	40	6	73	3	.58	.37	2.86L	43.94L	CE	BC	0	450010120F								
19544+2259	28.8	17	61 – 3	32	8	71	3	.80	.35	.41L	23.60L	BC	BBH	1	7500000008								
19545+2345	30.5	15	61 – 3	43	5	74	3	1.57	.42	.42L	22.01L	BC	AC	0	7600200118			1	13	87956 K2		10	70
19545+2001	30.8	53	58 – 4	69	6	74	3	.61	.25L	.40L	14.75L	C	BF		8500211108								
19545+2121	30.8	3	59 – 4	41	31	71	2	.32L	.25L	.47L	3.56	C	DEJE		8680000200								
19545+2841	31.1	21	66+ 0	54	14	71	2	.52L	.24	2.51L	36.01L	D	CC		850000000C								
19545+2904	33.5	44	66+ 0	51	11	73	3	.25L	.25L	1.30L	13.05	C	KEB		570010002C		8						
19545+2924	33.5	51	66+ 0	101	10	75	2	.39	.30L	2.89L	40.30L	C	D		760100000C								
19545+2145	34.8	4	60 – 4	19	5	72	3	1.21	1.24	.40L	19.35L	DC	AADH	9	6500100208								
19545+2733	35.2	45	65 – 1	27	14	74	2	.25	.44L	.85L	8.75L	C	CBC		9701100000								
19546+2621	36.2	21	64 – 1	27	15	74	2	.27	.25L	.55L	30.25L	D	CH		9501101208								
19546+2834	36.3	29	66 – 0	26	10	69	2	2.68	1.89	.93:	33.76L	DCD	AAF	5	850100012C								
19546+2342	37.2	22	61 – 3	59	19	72	2	.25L	.25L	.77L	8.65	D	GC		7501200118								
19546+2711	37.4	16	64 – 1	80	11	73	3	.32	.25L	.76L	8.97L	E	B C		9801100100								
19546+2751	37.6	2	65 – 0	48	11	73	3	.45:	.25L	2.21L	11.24	D	D BNCB		770110000C								
19546+2736	38.3	57	65 – 1	27	6	70	3	2.69	.86	.77L	8.12L	BC	AAD	2	9601100000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
19546+2635	38.7	17	64	1	43	6	74	3	.59	.38	.50L	46.66L	CD	BD	7	9503111128								
19546+2523	38.9	59	63	2	32	4	71	3	1.00	.33	.50L	41.17L	DE	AD	7	9500121008		1						
19547+2211	43.3	57	60	3	19	10	71	3	.67	.25	.40L	18.35L	DD	BBL	0	9400230008		1	1	32	X1954+221		78	1
19547+2354	43.5	53	62	2	41	10	71	3	.77	.28:	.47L	36.69L	BD	AE F	0	7500100008								
19547+2022	43.7	21	59	4	33	8	71	3	6.71	5.29	.91	13.38L	BDC	AAB	9	4400000008								
19547+2417	44.6	38	62	2	27	6	73	3	3.51	2.06	.66L	43.41L	BB	AAD	0	9400100008								
19547+2628	44.9	37	64	1	35	6	74	3	1.29	.44	.57L	18.93L	CC	AAGH	6	9502032458		9						
19547+2754	45.2	22	65	0	49	3	73	3	.62	.34L	2.55L	28.91L	B	BD		660110010C								
19547+2443	45.4	20	62	2	28	5	73	3	2.55	2.34	1.31	7.55L	BBB	AACC	8	9702112308		6						
19547+2349	45.5	53	62	3	69	10	70	2	.37	.25L	.43L	23.66L	C	B		7400100008								
19547+2917	45.8	40	66+	0	78	3	73	3	.60	.26L	2.92L	39.61L	B	AI		740211010C								
19547+2802	47.1	2	65	0	57	14	71	2	.35	.37L	2.34L	43.11L	C	CDF		960200220C		2						
19547+2519	47.2	22	63	2	34	14	71	2	.44L	.25L	.64	5.49L	C	DC		9700220008		1						
19548+2823	48.2	1	65	0	44	12	69	2	1.06	.69	2.40L	36.07L	CC	AA	1	950100100C								
19548+2423	48.8	43	62	2	39	11	73	3	.34L	.25L	1.50	43.12L	C	NC		9401200108								
19548+2340	48.8	18	61	3	41	9	71	3	1.03	.35	.52L	23.98L	CD	ADN	7	4401100118		8						
19548+2912	49.0	22	66+	0	41	19	71	3	.25L	.26L	1.76L	17.09	E	KDC		678122142C		F						
19548+2209	49.9	31	60	3	28	9	74	3	.86	.19:	.44L	20.15L	BD	AD F	0	9401230008		1	1	32	X1954+221		100	1
19548+2513	50.0	19	63	2	46	7	75	2	2.22	1.43	.77L	42.69L	BC	AACD	0	9503000318								
19548+2718	51.8	49	65	1	95	25	75	2	.34L	.28L	.70L	9.49	D	C		9700000310								
19548+2936	52.0	17	67+	0	40	8	74	3	.31L	.54	3.79	36.01:	DFE	I CEC		94C0074638		8	1	32	X1954+296		42	8
19548+2042	52.6	36	59	4	56	27	71	2	.29L	.60L	.41L	2.83	C	J C		4600000000								
19548+2549	52.7	51	63	1	32	9	73	3	.75	.51	2.35L	40.43L	CC	BB F	3	350110200C								
19549+2540	54.7	35	63	2	34	12	72	2	.73L	.30L	.97	10.26	CD	KI I B		9600000228		8						
19549+2213	56.2	19	60	3	49	5	74	3	.62	.31L	.43L	22.73L	B	BC		9400230008		1	1	2	DO 18367		84	98
19549+2447	58.9	15	62	2	43	3	74	3	.48	.27L	.45L	51.54L	C	BE		9402302108								
19549+2323	59.4	48	61	3	43	8	70	3	.89	.56	.42L	21.38L	BC	BB	1	6400100328		C						
19550+2008	0.7	29	58	4	79	13	70	2	.34	.25L	.42L	12.36L	C	CL		7500000008			1	1	FZ SGE		81	3
19550+2223	1.2	52	60	3	69	3	74	3	.42	.25L	.41L	20.29L	C	C		9400203108		2						
19550+2905	2.1	4	66+	0	38	10	74	3	.72	.29L	2.70L	40.58L	B	BFG		560000000C			1	2	DO 18372		67	103
19550+2927	4.4	41	66+	0	19	5	73	3	2.78	1.24	.52L	39.56L	BB	AA	3	9401000008								
19550+2839	4.5	24	66	0	27	10	74	3	.62	.41	2.61L	31.69L	DF	BBI	9	950010000C								
19551+2534	6.8	55	63	2	23	6	72	3	5.32	1.69	.48L	49.85L	BB	AAD	1	9400000008			2	4	TMSS +30402		45	25
19551+2027	8.8	30	59	4	50	10	74	3	.36	.25L	.46L	17.51L	C	BC G		3500000008								
19551+2602	8.8	40	64	1	63	7	73	3	.31L	.25L	.70	57.11L	C	C		9402100108								
19551+2421	9.2	7	62	2	91	13	75	2	.26	.26L	.72L	41.46L	D	CKI		9401100118								
19551+2528	9.5	24	63	2	28	5	73	3	2.14	.71	.42L	35.29L	BC	AA	1	9500001008								
19551+2834	11.2	21	66	0	34	7	74	3	.25L	.73	2.50	31.57L	DD	ABK		954122255C		8						
19552+2710	12.7	54	64	1	70	16	71	2	.51L	.78L	1.07	9.36L	C	HDE		9701101000								
19552+2733	13.9	23	65	1	38	10	71	3	.58	.35L	.57L	7.29L	F	CB D		9800000000								
19552+2521	14.7	30	63	2	34	6	73	3	1.08	.64	.41L	35.73L	BC	AB	1	9500000008								
19552+2545	14.8	49	63	2	37	10	73	3	.74	.40	.60L	43.51L	DC	BBB	6	7401100008								
19552+2138	15.1	58	60	4	30	4	73	3	7.16	4.93	.79	2.95L	CEF	AAB	9	5720110000								
19552+2553	15.8	3	63	2	56	9	73	3	.27L	.24	.81	45.64L	DC	JCBL		8403034218		7						
19552+2407	15.9	21	62	2	31	6	73	3	5.40	1.55	.40L	39.33L	BC	AA	2	9401114108		2	3	3	RAFGL 5446S		35	15
19552+2619	16.3	17	64	1	49	6	73	3	.61	.26:	.52L	45.35L	BD	BD	0	9401110308								
19552+2749	16.6	7	65	1	20	6	35	3	.80	.26:	.99L	8.73L	DF	ABEE	7	9602012100								
19552+2635	17.3	16	64	1	27	7	73	3	.42	.40	1.01L	9.68:	CF	D BBCC	2	9641013008								
19552+2512	17.5	60	63	2	26	4	73	3	1.09	.49	.40L	32.99L	BC	AB	0	9501000008								
19552+2825	17.9	5	66	0	21	6	73	3	2.43	1.13	2.37L	31.13L	BC	AA	4	950100100C								
19553+2721	18.2	49	65	1	98	25	70	2	.40L	.25L	.64L	9.53	C	HI KC		9780110200								
19553+2703	19.2	54	64	1	42	14	70	3	.25L	.25L	1.00:	12.04	CB	CB		8700100100								
19553+2414	19.3	1	62	2	41	6	68	2	1.01	.40	.59L	24.37L	DD	AB	7	9501310018								
19553+2301	19.6	12	61	3	35	9	71	3	.67	.39	.40L	30.66L	BD	BB	5	9300000008								
19553+2137	20.3	23	60	4	61	10	72	2	.55	.25L	.68L	2.96L	C	C		5700110000			1	13	87977 K0		25	76
19553+2700	20.3	39	64	1	71	14	69	2	.27	.25L	.70L	10.17L	C	E		8700200100								
19553+2833	21.2	28	66	0	45	7	74	3	.67	.25L	2.61L	22.46:	C	C AHDD		958014345C		8	1	13	87979 K0		5	67
19553+2655	23.6	5	64	1	36	6	73	3	3.58	1.36	.51L	5.56L	BD	AA	9	8801200000								
19554+2344	24.0	46	62	3	24	14	73	2	.25L	.25L	.59	8.12:	CD	JCD		5581001328		C						
19554+2715	24.2	39	65	1	46	8	70	3	.59	.27:	.62L	7.68L	CE	BC	6	9701201000								
19554+2447	27.7	33	62	2	20	9	73	3	.56	.27:	.78L	33.23L	CE	BCI	1	9501122308		6						
19554+2222	29.5	41	60	3	111	20	74	3	.25L	.25L	.62L	6.24	C	I D		9600110308								
19554+2228	29.6	50	61	3	43	13	72	3	.31L	.25L	.62	13.43L	C	CC		9501222408								
19554+2559A	29.7	5	63	2	23	12	35	3	.37	.34L	2.14:	33.92	E FD	DEFC		9504133538		7	1	32	X1955+259		52	7
19554+2650	29.8	10	64	1	72	18	72	2	.29L	.26L	.72	32.84L	E	DF		9602200008								
19555+2721	30.4	29	65	1	33	11	70	2	.42	.24:	.60L	12.12L	CD	EB F	0	9711210100								
19555+2414	30.5	38	62	2	16	5	37	3	1.73	1.03	.65L	39.74L	DD	AAE	9	9500210018								
19555+2353	32.8	40	62	3	54	12	75	2	.30	.28L	.69L	35.83L	C	DI		7401000008								
19555+2646	32.8	50	64	1	31	6	73	3	.54	.18:	.50L	36.90L	BE	BE	0	9602100008								
19555+2625	34.8	31	64	1	23	12	74	3	.30	.25L	.96	18.07L	B C	BNCB		9501200208								
19555+2800	35.4	44	65	0	29	10	69	2	1.34	.71	2.29L	31.13L	CC	AA	4	960201043C		C						
19556+2751	38.0	48	65	1	42	10	69	2	1.83	.63	.61L	8.30L	CC	AB	0	9601012100								
19556+2404	40.1	12	62	3	22	5	71	3	.88	.48	.46:	5.61:	DCCC	BBGC	0	9701314108		2						
19556+2946	40.3	6	67+	0	51	17	69	2	.34L	.32L	1.09	28.12L	C	DDE		9501000108								
19556+2936	41.2	28	67+	0	25	6	73	3	1.13	.49	.67L	39.68L	BC	AB	0	9400000108								
19556+2739	41.9	59	65	1	45	12	69	2	.52	.25L	.62L	9.61L	B	BJ		9601000000								
19557+2911	42.5	38	66+	0	36	16	75	2	.25L	.27L	.67L	8.92	D	C		8701000008								
19557+2448	43.7	10	63	2	61	14	72	2	.41L	.25L	.47L	6.22	D	I B		9700100108								
19557+2329	44.3	18	61	3	24	5	71	3	5.81	2.24	.61	30.61L	CBC	AAC	6	5300000008			1	1	DE VUL		23	3
19557+2614	44.8	32	64	1	63	10	74	3	.33	.25L	.50L	28.50L	C	BH		9501010108			1	13	87983 B9		39	78
19557+2955	46.4	44	67+	0	55	3	72	2	.36L	.25L	1.08L	14.98	D	F EC		9502000308		4						
19557+2622	47.3	51	64	1	35	3	73	3	.91	.32	.48L	28.92L	BC	BC	1	9500300208								
19557+2855	47.4	59	66	0	34	7	74	3	.64	.21	2.40L	30.24L	BD	BBHF	2	850123410C		2						
19557+2320	47.6	13	61	3	21	7	73	3	.25L	.38	3.41	9.28:	CCD	CBC		6500002328		C	1	32	X1955+233		44	12
19557+2548	47.8	14	63	2	38	8	74	3	.57	.28L	.49L	51.17L	B	BD		7402000208		4						
19558+2926	48.1	1	66+	0	50	13	73	3	.25L	.25L	2.31	17.65	CE	DED		9600002308		4						
19558+2457	48.2	7	63	2	34	6	73	3	1.39	.79	.49L	37.24L	EE	AAI D	9	9501001208								
19558+2232	48.4	50	61	3	38	5	74	3	1.98	.76	.40L	27.69L	BC	AB	0	9400122008		1	1	1	DF VUL		20	3
19558+2131	49.1	1	60	4	54	6	74	3	.47	.19:	.40L	3.61L	BD	BF	0	3700001000								
19558+2858	49.5	60	66	0	90	9	75	2	.70	.40L	.84L	46.15L	D	DE		5501344208		2						
19558+2410	50.6	3	62	3	42	7	73	3	.40	.28L	.41L	48.11L	D	BH F		9400300008								
19558+2241	53.8	22	61	3	41	9	71	3	.69	.33	.40L	21.11L	BD	BB	4	9501121208		1						
19558+2537	53.8	11	63	2	46	8	73	3	.38	.31L	.46L	52.33L	C	CDG		7402101008								
19559+2401	54.1	41	62	3	45	10	73	3	.51	.28L	.40L	43.21L	B	CC		8300213108								
19559+2703	57.9	20	64	1	50	10	69	3	.42	.39L	.65L	5.26L	B	BB		8801000000								
19559+2733	58.1	23	65	1	33	8	68	2	3.36	1.75	.72L	9.61L	FF	AAGI	9	9700100000								
19559+2535	58.5	18	63	2	35	6	74	3	1.11	.45	.47L	40.17L	BC	AD	3	7511101008								
19559+2919	59.4	49	66+	0	26	11	73	2	.45	.42L	.67L	35.26L	C	CM		9502100008								
19559+2833	59.9	0	66	0	27	8	73	3	.25L	.25L	1.57	11.26:	CD	DBE		968003121C								
19559+2918	59.9	25	66+	0	53	15	70	2	.57L	.39L	.80	32.85L	E	I FB		9502100008								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)						HCON	Flux Density (Not Color Corrected)				Flags				LRS	S2	Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*			#	CAT	Name	Type	Sep (″)	Mag
19560+2237	0.0	32	61– 3	29	6	71	3	1.54	.80	.40L	20.76L	EF	ABK	9	9502222208		1						
19560+2636	0.3	57	64– 1	35	7	73	3	.95	.40	.72L	34.38L	CC	BBF	0	9501001428		8						
19560+2206	0.9	36	60– 4	27	5	71	3	1.50	.41	.40L	15.01L	BC	AC J	0	9401101008								
19560+2841	2.5	21	66– 0	66	3	73	3	.36	.25L	3.04L	47.36L	D	DH I		950003222C								
19561+2209	6.3	53	60– 4	44	16	71	2	.30L	.25L	.45	16.16L	D	DH		9400101008								
19561+2302	6.4	26	61– 3	42	6	73	3	.40	.35	.40L	34.49L	CF	BDK	7	8301010008								
19561+2621	6.6	56	64– 1	77	9	73	3	.29	.25L	.61L	42.38L	D	EDK		9500200008								
19561+2854	6.6	48	66– 0	39	5	73	3	.78	.56	3.15L	31.04L	BD	BBGG	0	950055532C		2						
19561+2958	8.7	19	67+ 0	27	5	70	3	21.02	10.97	1.90	37.13L	CCC	AAA	9	8400000108	29							
19561+2133	8.9	37	60– 4	35	9	71	3	.67	.28	.42L	2.82L	DD	BD C	6	4700011000								
19561+2356	9.5	39	62– 3	86	21	72	2	1.82L	.25L	.63L	5.86	D	KLCC		7600110008								
19561+2929	9.6	49	67+ 0	23	5	73	3	1.07	.78	.68L	31.19L	BC	AACJ	5	9500114438								
19561+2859	10.3	14	66– 0	67	11	72	2	.34	.31L	2.27L	33.88L	C	CEEK		650146732C		E						
19561+2826	11.6	0	66– 0	57	10	74	3	.42	.35L	2.95L	31.27L	C	EF		950100000C								
19562+2933	13.4	19	67+ 0	19	5	73	3	3.54	1.58	.56L	31.19L	BC	AA I	0	9500214438								
19562+2225	14.4	18	61– 4	65	14	72	2	.37L	.25L	.64L	4.28	D	FB		9600000318			1	39	WK422		65	408
19562+2647	15.2	22	64– 1	23	5	71	3	3.00	.99	.51L	32.33L	CC	AA	7	9501202008			2	1	32	X1956+267	58	2
19562+2339	15.6	47	62– 3	28	9	73	3	1.01	.53	.45:	26.67L	BCD	ABD	0	3401101218								
19562+2549	16.4	55	63– 2	34	10	72	3	.38	.25L	.47L	29.69L	D	DH		5501000208		4						
19562+2012	17.3	5	59– 5	35	14	74	3	.28L	.25L	.57	4.15	CC	H BB		9700000008								
19563+2732	18.0	36	65– 1	46	10	70	2	3.17:	1.49	.56L	8.30L	DF	AA	0	9700201000								
19563+2901	18.8	4	66– 0	36	6	73	3	1.21	.76	.69L	46.88L	CC	ABJ	0	5502334328		2						
19563+2512	19.5	12	63– 2	22	6	74	3	11.88	7.40	1.94	7.96:	BBCD	AAAD	0	9600000208			2	4	TMSS +30403		53	27
19563+2519	19.6	58	63– 2	61	22	69	2	.47L	.25L	.57	41.50L	F	EB		9501000308								
19563+2747	21.4	52	65– 1	20	6	73	3	4.45	2.33	.64L	5.81L	BB	AAC	5	9601100000								
19563+2727	21.4	58	65– 1	76	21	71	2	.70L	.29L	1.80	10.66L	D	GCC		9701201100								
19563+2911	23.1	38	66– 0	53	15	73	2	.42L	.25L	1.12	30.98L	D	D		8502001328								
19563+2613	23.3	27	64– 2	70	15	70	2	.32L	.29L	1.08	37.10L	C	JKDC		9502023228		8						
19563+2306	23.7	13	61– 3	90	10	69	2	.24	.25L	.72L	40.03L	E	G		7300010008								
19564+2721	24.3	55	65– 1	27	10	69	2	.69	.40L	2.40	8.91L	C	C BFEB		9701111210								
19564+2648	26.0	50	64– 1	35	6	36	3	2.27	.81	.59L	26.97L	BD	AA E	3	9501302118		2	1	32	X1956+267		113	2
19564+2602	27.1	34	64– 2	32	7	36	3	1.32	.77	.56L	28.27L	DE	AAG	9	9501131108		1	1	32	X1956+260		21	1
19564+2359	27.4	21	62– 3	48	7	73	3	.50	.35L	.54L	23.26L	C	CEJ		7400110008			1	39	B2.2 1955+24B		110	408
19564+2032	29.2	36	59– 5	35	9	73	3	.56	.19	.44L	16.80L	BD	AC	0	9500000008								
19564+2606	29.8	31	64– 2	110	31	71	2	.50L	.25L	.98L	6.03	E	D		9702131008		1						
19564+2840	29.8	3	66– 0	42	10	70	2	.25L	.36	4.14:	37.00:	DEE	BAE		950205545C		B	1	32	X1956+286		103	11
19565+2743	30.0	10	65– 1	44	6	73	3	.55	.29L	.50L	7.39L	D	BC		9601100000								
19565+2401	30.4	5	62– 3	36	8	73	3	.45	.26:	.41L	26.39L	CF	CB	0	5400210008			1	39	B2.2 1955+24B		64	408
19565+2109	31.3	42	60– 4	24	5	39	3	3.79	2.58	.53L	3.11L	CF	AAE	9	9611100000								
19565+2932	31.3	48	67+ 0	20	6	72	3	1.20	.50	.58L	45.92L	BC	ABM	2	9501116648								
19565+2708	31.8	35	65– 1	42	8	69	2	1.67	.79	.58L	8.30L	BC	AAL	1	7700012110		2						
19565+2644	31.8	22	64– 1	17	5	73	3	1.08	.57	.51L	26.84L	BC	AA	2	9502311208		2						
19565+2201	33.1	46	60– 4	19	3	36	3	1.88	.56	.40L	17.73L	CD	ABHL	0	5402000108			1	17	2835 N		56	
19565+2628	33.6	51	64– 1	19	6	73	3	1.37	.53	.58L	26.92L	CC	ABE	3	9500000008								
19565+2103	33.7	37	59– 4	93	30	72	2	.25L	.25L	.48L	2.59	C	C		8601100000								
19565+2257	34.5	46	61– 3	19	9	71	3	.84	.47	.78:	22.22L	DCD	ABD	5	9400201208		4						
19565+2506	34.9	9	63– 2	81	8	73	3	.39	.25L	.58L	43.04L	B	BD H		9500000108								
19565+2637	35.3	20	64– 1	22	5	73	3	1.09	.43	.50L	8.11:	BC C	AAKE	1	9700213328		8						
19565+2140	35.5	21	60– 4	73	13	70	2	.23	.63L	.48L	6.01L	D	D		3601010000								
19565+2412	35.6	39	62– 3	50	7	73	3	.46	.25L	.49L	35.39L	B	ANG		8500010108			1	13	88009 M0		18	85
19566+2947	36.1	7	67+ 0	28	5	71	3	2.19	1.26	.44L	31.97L	CC	AA	1	8501112008		2	1	23	CED 172		55	
19566+2619	38.5	36	64– 2	30	7	73	3	.51	.62	5.79	27.31	CCCC	CAAB	3	9500011128		8						
19566+2716	38.8	36	65– 1	27	7	73	3	.45	.62:	1.28	9.68L	CDC	CBBB	3	7700010220								
19566+2642	39.1	18	64– 1	59	9	73	3	.28L	.25L	1.34	45.16L	C	JB		9401210108								
19566+2250	39.8	0	61– 3	65	14	72	2	.25L	.25L	.56:	6.40	DD	FC		9600200008								
19566+2255	40.7	35	61– 3	23	5	73	3	.75	.35	.40L	22.13L	CD	BCKD	0	9400401208		4						
19566+2351	41.0	43	62– 3	42	6	74	3	.66	.34	.41L	23.06L	BC	BB H	0	5401000008								
19566+2406	42.0	37	62– 3	18	5	73	3	.96	.67	.49L	3.88:	BC C	ABI B	6	5700101108								
19567+2016	42.9	41	59– 5	50	27	72	2	.27L	.27L	.60L	4.03	D	LGD		9500000218		4						
19567+2257	43.7	38	61– 3	76	15	75	2	.29L	.25L	.85	27.45L	D	C		9400301208		4						
19567+2522	43.8	50	63– 2	68	26	73	2	.61L	.61L	.57L	8.34	D	FC		9601121418								
19567+2248	44.8	17	61– 3	51	6	73	3	.43	.25L	.43L	21.88L	B	B		8400100128		8						
19567+2731	45.0	24	65– 1	34	6	74	3	1.77	.77	.48L	5.96L	BC	AB	0	9700001110								
19567+2751	45.4	41	65– 1	40	10	74	3	.56	.31L	.65L	7.14L	B	BG		8601100200		4						
19567+2818	46.5	9	66– 1	36	6	74	3	5.49	4.71	1.02	30.42L	CCD	AAC	9	950211031C		4						
19567+2938	47.6	52	67+ 0	31	13	70	3	.25L	.25L	1.24	13.84:	CD	JHDB		9601004738								
19568+2524	48.3	46	63– 2	34	7	72	3	.83	.20:	.43L	16.89L	BD	BGMD	2	9501121318								
19568+2422	49.4	5	62– 3	59	8	71	3	.48	.26L	.40L	31.74L	B	BD		9500000008								
19568+2329	51.5	27	62– 3	32	5	70	3	1.69	1.24	.40L	19.58L	BC	AA	0	4400000008								
19569+2433	54.1	16	62– 3	24	6	73	3	2.43	1.08	.40L	21.63L	BB	AA	0	9500000008								
19569+2647	54.3	58	64– 1	28	8	69	2	8.54	3.15	.92L	23.26L	BB	AAEK	3	9502110218	15							
19569+2229	54.3	25	61– 4	24	7	69	2	1.91	.33	.53L	25.54L	CD	AB D	0	9401000238			1	2	DO 18407		46	101
19569+2257	56.3	32	61– 3	41	8	75	2	.54	.25L	.53L	31.53L	C	BCGD		9400200208		4						
19569+2633	57.9	12	64– 2	41	12	69	2	.38	.59L	.71L	45.05L	C	BI		9500110208			1	1	HP VUL		51	3
19569+2551	58.5	6	64– 2	51	10	71	3	.55	.25L	.43L	36.85L	C	CF		5500000108			1	13	88014 K5		5	85
19569+2311	58.9	35	61– 3	34	4	74	3	.51	.22	.40L	28.33L	CD	BC E	1	6300000208		4						
19569+2535	59.7	16	63– 2	23	7	73	3	1.51	.40	.44L	27.54L	BC	AC	0	5500000008			2	13	88015 K7		3	83
19570+2754	0.4	57	65– 1	98	19	71	2	.25L	.27L	.89L	9.96	C	LGHD		6601210200		4						
19570+2904	0.6	17	66– 0	24	5	71	3	4.52	3.47	.59L	33.60L	BB	AAE	0	5501110008								
19570+2614	1.1	50	64– 2	33	10	73	3	.25L	.25L	1.35	11.08	CD	CB		9600132208		1						
19570+2737	1.2	18	65– 1	34	3	74	3	.62	.27L	.53L	6.91L	E	BD		7700000000								
19570+2801	4.2	8	65– 1	31	6	74	3	.63	.53	2.51L	33.90L	BE	AB	1	840111000C								
19570+2722	5.3	29	65– 1	49	6	73	3	1.32	.32	.47L	5.57L	BF	AB	1	5701101220			1	13	88017 K2		2	68
19570+2500	5.5	14	63– 2	25	7	72	3	1.59	1.11	.42L	23.44L	BC	AAH	8	9500200008								
19570+2144	5.6	51	60– 4	53	8	71	3	.35	.25L	.46L	3.83L	C	CCE		2701100000								
19571+2135	6.7	43	60– 4	32	9	70	3	.37	.29L	.40L	3.82L	B	BC		5700000000								
19571+2916	8.8	33	66– 0	29	20	75	2	.41L	.25L	.69	40.91L	D	FH		6502103338		E						
19571+2951	9.8	33	67+ 0	29	4	73	3	1.37	.87	.73L	44.35L	DC	AAH	8	8501100108								
19571+2612	10.2	42	64– 2	37	5	73	3	.80	.31:	.60L	37.61L	CE	AD	8	9500121208		1						
19572+2126	16.6	3	60– 4	30	6	70	3	1.18	.63	.40L	2.82L	DE	AB	9	6700000000								
19572+2646	16.9	44	64– 1	30	6	73	3	1.19	.61	.41L	33.84L	BD	AA	1	9601100008								
19572+2914	17.1	33	66– 0	27	5	36	3	2.87	1.12	.84:	35.54L	DCC	AAC	6	8512203218		E						
19572+2946	17.8	18	67+ 0	44	6	73	3	.64	.25L	.89L	48.85L	B	CGD		9500200108								
19573+2541	18.8	39	63– 2	37	10	73	3	.87	.23:	.58L	32.06L	BD	AC	3	5500011108			1	2	DO 18414		36	101
19573+2204	19.1	49	60– 4	32	5	70	3	2.50	2.47	.67	26.78L	BCE	AABC	7	7400000008								
19573+2719	21.0	13	65– 1	37	15	71	2	.70L	.25L	.62	6.43L	C	D		3701101120								
19573+2636	21.2	50	64– 2	31	19	75	3	.25L	.25L	.60:	9.42	DF	CFC		9700000008								
19573+2732	21.5	2	65– 1	35	7	74	3	.88	.33	.62L	8.03L	BD	AE K	0	5700121430		1						
19573+2021	21.6	17	59– 5	51	18	71	2	.25L	.25L	.52L	5.02	D	FB		9603000008								
19573+2656	21.6	10	65– 1	85	12	75	2	.34	.35L	.72L	28.59L	D	DGE		9500111008								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
Name			Galactic Coords	Uncertainty										VAR		LRS	S2						
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*			#	CAT	Name	Type	Sep (″)	Mag
19573+2816	22.7	57	66– 1	40	6	73	3	1.58	.35	15.42L	48.65L	BD	ACK	0	940130123C		C						
19573+2621	22.8	37	64– 2	60	12	69	2	.61	.28L	.57L	31.29L	C	BE		9501100008								
19574+2511	24.6	42	63– 2	26	7	73	3	6.57	3.52	.85:	25.46L	BFE	AAA	9	9400000108								
19574+2113	24.6	24	60– 4	35	9	71	3	.86	.48	.40L	2.91L	BC	BA	1	6700001000								
19574+2234	25.4	43	61– 4	23	10	37	3	.45L	3.13:	19.79	58.40:	FFD	BGDD		9381133538		F	7	7	NGC6853		27	
19574+2944	25.7	44	67+ 0	23	4	73	3	1.65	.98	.52L	42.60L	BD	AA	0	9501100108								
19574+2819	27.5	11	66– 1	76	11	75	2	.43	.34L	2.56L	33.77L	C	CE		840130122C		8	1	2	DO 18419		59	98
19575+2804	31.1	0	66– 1	39	6	74	3	1.24	.53	2.68L	39.93L	BD	AB	4	740000000C			1	*41	19575+2804		54	5
19575+2546	33.5	40	64– 2	46	3	73	3	.47	.25L	.61L	34.37L	C	CEHC		5500121208								
19575+2741	34.2	49	65– 1	27	6	74	3	.73	.55	.51L	6.21L	BC	AB	0	5701113000		2	1	*41	19575+2741		24	3
19575+2157	34.3	54	60– 4	81	11	70	2	.38	.25L	.41L	17.97L	E	B		4501000008			1	2	DO 18420		14	110
19575+2918	35.4	17	67– 0	24	5	73	3	1.93	1.04	.85L	28.99L	DB	AAC	5	7500103218								
19575+2620	35.7	42	64– 2	37	11	69	2	.71	.27L	.61L	29.08L	E	BEK		9501100008								
19576+2814	36.3	51	66– 1	20	5	73	3	17.41	37.25	15.42	9.98L	CCD	AAAE	9	760020122C	39	8						
19576+2843	36.7	38	66– 0	75	16	73	3	.25L	.25L	2.79L	13.52	C	B		960100000C								
19576+2830A	37.0	28	66– 1	16	6	73	3	8.75	6.28	28.43	96.99:	BBFF	AADC	1	94E112343C		A	1	32	X1957+285		53	10
19576+2026	37.8	48	59– 5	62	13	76	2	.29	.33L	.40L	12.31L	C	CD		9502100218		4	1	13	88033 M0		18	85
19576+2658	39.0	39	65– 1	40	7	74	3	.87	.40	.49L	39.70L	BD	BBK	0	9501111008								
19576+2447	39.6	19	63– 3	45	11	74	3	.41L	.35L	.71	11.95	CC	KDBB		9600000228								
19576+2428	39.7	33	62– 3	63	8	71	2	.66	.28:	.43L	19.26L	CE	BB	0	9401100008								
19576+2824	41.1	10	66– 1	29	3	74	3	2.16	1.49	.81L	31.55L	BC	AAC	1	840110000C								
19576+2013	41.8	17	59– 5	59	11	71	3	.40	.25L	.40L	13.70L	D	CF		9501000008			1	1	GG SGE		51	3
19577+2913	42.3	49	67– 0	30	14	75	2	.30	.25L	.59L	21.60L	C	D I		7600213218								
19577+2643	42.7	52	64– 2	38	9	71	2	.56	.37L	.94:	14.10:	C DF	ADFE		9500201418								
19577+2729	43.6	16	65– 1	21	6	74	3	1.82	.99	.68:	5.98L	BCC	AAB	0	3700221430		1						
19577+2430	44.9	38	63– 3	21	7	73	3	7.44	5.05	1.06	22.04L	BBF	AAB	9	9411100008	29							
19577+2957	46.2	47	67+ 0	40	4	73	3	1.04	.22:	.63L	38.72L	BD	AB	3	9501020008			1	1	V1022 CYG		18	3
19577+2546	47.3	30	64– 2	24	10	71	3	.86	.48	.57L	24.97L	BC	BB G	2	9501221208								
19578+2748	49.3	8	65– 1	53	8	74	3	.31	.25L	.62L	7.70L	C	B		4602010200			1	*41	19578+2748		14	1
19578+2340	49.4	13	62– 3	50	18	75	2	.30L	.65L	.65	7.06L	D	C DB		9501000208								
19578+2325	50.1	56	62– 3	52	9	70	3	.29	.25L	.43L	26.07L	C	CG		9400000008								
19578+2303	50.7	42	61– 4	25	9	74	3	.90	1.12	.40L	21.03L	CC	AA	1	9500000008			1	2	DO 18425		89	106
19578+2236	50.9	38	61– 4	30	16	72	2	.36L	.61L	1.02	11.63:	FF	NI CD		9540113218		3						
19578+2022	51.3	9	59– 5	46	6	74	3	.65	.23:	.40L	17.01L	BF	BD J	0	9503100118								
19578+2238	53.0	29	61– 4	35	6	73	3	1.08	.39	.48L	13.98L	CC	ACGF	0	9400100108			1	1	DQ VUL		11	3
19578+2122	53.2	42	60– 4	72	12	69	2	.30	.25L	.44L	6.32L	C	B		6600000000								
19579+2740	54.1	9	65– 1	39	7	74	3	.79	.58	.51L	5.31L	BC	BB	6	3702123100		2	1	*41	19579+2740		2	3
19579+2926	54.4	13	67– 0	16	4	73	3	5.60	3.73	.61L	31.11L	BB	AAE	9	6500110008								
19579+2809	54.9	40	66– 1	26	9	73	3	.75	.25L	2.42L	51.13L	F	BC		641011000C			1	*41	19578+2809		41	1
19579+2707	56.1	40	65– 1	35	5	73	3	.61	.30:	.48L	5.80L	CD	AE	0	2701100000								
19579+2951	57.0	1	67+ 0	20	9	74	3	.74	.33	.63L	46.52L	CC	AB	2	8512000008								
19579+2714	59.0	36	65– 1	92	20	73	3	.25L	.25L	.57:	10.57	DC	FD		1680000210		4						
19579+2518	59.1	6	63– 2	23	5	73	3	1.42	.66	.69	6.25:	BCCD	AAEB	3	9600002208		6						
19579+2134	59.1	36	60– 4	48	11	71	3	.38L	.25L	.85	2.88L	C	GB		7701000000			1	11	PK 60– 4.1		26	166
19579+2153	59.2	28	60– 4	57	5	74	3	.41L	.25L	1.76	24.38L	B	J EAE		3400100008								
19580+2621	1.1	9	64– 2	55	7	74	3	.48	.25L	.44L	28.71L	C	CKL		9502000008								
19580+2552	1.1	51	64– 2	30	7	68	2	8.20	2.98	.86L	23.29L	FE	AAB	9	9500110008	05							
19580+2548	1.8	46	64– 2	65	12	69	2	.74	.25L	.58L	22.77L	C	BB		9601211208			2	13	88043 K2		14	75
19580+2704	2.5	17	65– 1	54	11	74	3	.27L	.25L	.87	5.70L	C	KHD		1702201000								
19580+2803	3.9	55	66– 1	41	8	73	3	.74	.43	.51L	38.50L	BE	BC	4	9400100008			1	*41	19580+2803		8	3
19580+2508	4.3	6	63– 2	80	9	73	3	.38	.25L	.57L	25.46L	C	D		9500200228								
19580+2223	5.0	35	61– 4	21	6	73	3	1.37	.55	.40L	13.37L	BC	AC	1	9401000208								
19581+2350	6.7	24	62– 3	30	6	73	3	2.19	1.57	.41L	31.21L	BE	AA	9	9400200008								
19581+2910	7.1	57	67– 0	49	10	70	2	.45	.31L	.90L	44.30L	F	CFD		5400440108			1	1	32	X1958+291	86	1
19581+2038	8.3	2	59– 5	27	3	70	3	.45	.28L	.47L	4.42:	B F	BCDC		9600000008								
19581+2732	8.7	26	65– 1	54	16	73	2	.25L	.33L	.89	9.34L	D	J DE		2700101410								
19581+2842	8.9	28	66– 1	47	9	70	3	.54	.25L	2.34L	40.03L	E	BFK		750101000C								
19581+2913	10.4	19	67– 0	62	9	73	3	.25L	.25L	1.20	12.19	CD	DKCB		6601330108		1						
19581+2602	10.5	57	64– 2	36	3	74	3	1.15	.26	.87L	27.95L	CD	ABI C	0	6501010208			1	13	88046 K0		10	65
19582+2541	12.1	5	64– 2	29	11	69	2	.78	.24:	.57L	22.67L	CD	BE F	0	9502101348		8	1	2	DO 18431		66	93
19582+2907	12.2	21	66– 0	30	8	71	3	.63	.28L	2.70L	44.12L	B	CD		540033000C		1						
19582+2353	12.7	4	62– 3	44	10	71	2	.37	.53L	.46L	12.58L	C	CGJ		8500300008								
19582+2347	13.1	49	62– 3	22	9	71	3	.92	.48	.40L	30.85L	CC	BA	0	9400200008								
19582+2511	15.6	11	63– 2	69	18	73	2	.25	.27L	.61L	22.17L	D	ED		9501100008								
19583+2835	18.4	18	66– 1	38	5	73	3	.62	.31L	2.34L	34.65L	B	BE		740011030C								
19583+2940	19.0	58	67– 0	80	22	69	2	.25L	.25L	.97L	10.58	E	C		9701001228								
19583+2909	19.7	15	67– 0	108	8	75	2	.40	.25L	.74L	53.42L	C	C		2300340008		1						
19583+2921	21.1	21	67– 0	23	7	73	3	.39	.27L	4.36	33.86:	C DC	CHJC		6441033328		F	2	13	88054 K0		18	85
19583+2159	21.2	51	60– 4	62	27	72	2	.25L	.25L	.41L	3.13	D	KC		5701000108								
19583+2829	21.4	33	66– 1	33	5	73	3	.53	.25L	2.34L	34.93L	B	BL		740230030C								
19583+2235	21.8	13	61– 4	46	8	71	3	.48	.27L	.40L	18.38L	B	BF G		9400101108								
19583+2231	22.9	55	61– 4	26	5	73	3	1.42	.89	.40L	13.59L	BC	AA	1	9400201428		C						
19583+2042	23.3	47	59– 5	30	9	71	3	.60	.20:	.40L	11.67L	BF	BF M	0	9401000008								
19584+2704	24.4	9	65– 2	40	7	74	3	1.13	.48	.57L	5.68L	BC	AB	3	1801101000			1	2	DO 18438		75	73
19584+2357	25.3	47	62– 3	57	11	74	3	.40	.33L	.40L	25.09L	B	CC D		9400210008								
19584+2754	25.8	40	65– 1	49	11	71	3	.40	.25	.56L	46.15L	CF	BE C		7401121008			1	1	*41	19584+2754	16	3
19584+2544	26.5	18	64– 2	21	6	72	3	.25L	.63	3.81	24.75:	CCD	BBAC		9501301348		8	1	32	X1958+257		31	8
19584+2652	26.7	18	65– 2	22	5	74	3	14.27	13.91	3.92	31.34L	BBC	AAA	5	9600201308	32	4						
19584+2700	27.1	1	65– 2	42	7	74	3	.89	.25L	.57L	29.19L	C	BD		9600301008			1	13	88055 K5		26	80
19584+2729	27.3	52	65– 1	36	6	74	3	2.19	1.62	.58L	4.92L	BC	AAF	3	2700211520			1	*41	19584+2729		35	7
19585+2400	31.1	41	62– 3	75	9	75	2	.32	.25L	.48L	33.02L	C	B		9400111008			1	13	88057 G5		7	80
19585+2056	32.6	39	60– 5	38	6	73	3	6.70	2.78	.42L	3.18L	BB	AAF	2	9600000000								
19585+2631	32.8	21	64– 2	45	7	74	3	.54	.29	.46L	37.90L	CD	BC	0	9502100018								
19585+2747	33.0	48	65– 1	26	9	72	3	.47	.32L	.50L	33.80L	B	BE		9501100008			1	*41	19585+2748		27	3
19585+2646	33.1	7	65– 2	88	15	74	3	.26L	.25L	.89	37.60L	C	NDD		9500000208								
19585+2104	33.5	32	60– 5	64	14	70	2	.39	.25L	.46L	4.82L	F	DB		7600100000								
19585+2901	35.3	45	66– 1	75	16	72	2	.77L	.60L	2.14L	9.04	D	EB		870000010C								
19586+2655	36.3	19	65– 2	37	8	75	2	.99	.58	.73L	29.11L	DF	ACH	8	9600301308		4						
19586+2629	36.4	18	64– 2	49	9	73	2	.47	.26L	.63L	3.89L	C	BFDD		9801100218								
19586+2809	37.5	43	66– 1	29	12	74	3	.25L	.25L	1.26:	11.42	CD	DEB		560100020C			1	*41	19585+2809		49	14
19586+2824	37.7	47	66– 1	32	12	37	3	.25L	.25L	1.05	29.43L	D	CD		540210020C								
19586+2754	41.7	29	66– 1	45	7	73	3	1.27	.29	.51L	50.56L	BD	AA	0	5401221008			1	1	*41	19587+2754	32	3
19587+2929	43.4	32	67– 0	31	8	74	3	.25L	.30L	1.21	12.98	BC	HBB		6700001208								
19587+2147	45.0	9	60– 4	67	10	73	2	.35	.25L	.40L	4.04L	C	E		3600010000								
19587+2257	45.8	27	61– 4	21	5	73	3	3.23	2.32	.39:	19.22L	ABD	AAD	4	9403100128			1	1	CF VUL		18	3
19587+2218	47.0	14	61– 4	28	5	73	3	1.60	.68	.40L	15.71L	BC	AAF	1	7400000008								
19588+2832	48.0	6	66– 1	22	14	70	3	.41L	.25L	1.52	51.54L	F	CE		540022032C		8						
19588+2541	48.0	30	64– 2	32	6	74	3	3.47	3.82	1.14	27.91L	ECE	AAB	9	8520201328		8						
19588+2734	48.2	42	65– 1	21	6	73	3	1.76	1.68	1.40	34.58L	BCC	AABG	9	9500113428			1	*41	19588+2734		22	7
19588+2728	48.3	8	65– 1	51	13	73	3	.25L	.21:	.97	7.60L	DC	FC		1700100210			1	*41	19588+2728		32	6

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations					
			Galactic Coords	Uncertainty										V		L	S		C				
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	A R	Confusion Flags*	R S	2	#	A T	Name	Type	Sep (″)	Mag
19588+2623	49.8	18	64– 2	81	14	70	2	.30	.25L	.46L	23.64L	D	E		8500000218								
19588+2435	50.0	54	63– 3	26	20	72	2	.25L	.25L	.40L	5.16	C	F C		9600000108								
19588+2103	50.2	33	60– 5	25	5	74	3	1.45	.80	.40L	2.71L	BC	AA	1	7700100000								
19588+2527	52.4	39	63– 2	31	5	73	3	2.90	1.09	.41L	23.58L	CC	AA	8	9402213008		2	1	32	X1958+254		52	2
19588+2851	53.4	23	66– 1	13	4	73	3	1.87	.85	2.30L	40.95L	BC	AB	4	950012320C		3						
19588+2416	53.7	52	62– 3	44	10	74	3	.25L	.29L	.64L	8.20	D	EI B		9501200218								
19589+2943	54.4	30	67– 0	26	3	73	3	1.18	.62	.65L	28.44L	BB	AA	7	5601012438								
19589+2837	55.3	47	66– 1	28	10	71	2	.33	.64L	1.91L	29.98L	C	EEE		940123042C		8	1	13	88070 K5		38	88
19589+2529	55.4	27	63– 2	33	8	34	3	1.35	.51L	.42L	30.28L	D	BB		9402313208		2	1	32	X1958+254		66	2
19589+2412	57.6	16	62– 3	29	8	75	3	1.03	.35	.43L	18.45L	BC	BBI G	0	9402100418								
19589+2546	58.1	12	64– 2	24	6	73	3	.74	.43	.53:	32.50L	BCC	BCD	0	9500100208			1	39	CTD120		92	1412
19589+2849	58.2	56	66– 1	29	11	73	3	.27L	.25L	1.34	42.54L	D	DA		950012320C		3						
19589+2815	59.2	60	66– 1	28	7	75	2	.55	.37	2.24L	33.32L	CF	CC C	0	340243672C		E	1	32	X1959+282		159	14
19589+2505	59.4	38	63– 3	35	8	69	2	4.89	2.93	.57L	23.07L	FF	AAC	9	9501000118								
19590+2330	0.1	49	62– 4	24	7	74	3	2.71	1.32	.44L	4.22:	BB D	AADD	1	9680000118								
19590+2811	3.2	29	66– 1	23	3	73	3	.93	.28L	2.06L	26.39L	B	BD C		450230220C		4						
19590+2736	3.8	58	65– 1	58	10	71	2	.91	.25L	.57L	19.04L	C	B		9600212318		4	2	13	88071 A5		20	46
19590+2515	4.5	9	63– 3	24	5	73	3	7.27	4.77	.88	22.74L	BBC	AAB	3	9502100008								
19591+2746	7.1	7	65– 1	60	9	74	3	.38	.25L	.59L	35.18L	B	CE E		9500100008			2	*39	B2.2 1959+27A		104	408
19591+2046	7.9	10	59– 5	19	5	74	3	4.34	2.05	.72	14.60L	BBB	AAC	2	8401000008			1	1	EM SGE		52	3
19591+2605	10.8	43	64– 2	79	8	75	2	.34	.57L	.56L	46.87L	C	EH		4500000008								
19591+2703	11.5	3	65– 2	33	3	74	3	.86	.25L	.59L	20.78L	C	ADGE		9600112008		2	1	13	88078 K2		10	75
19592+2127	12.0	5	60– 5	50	5	74	3	.49	.25L	.40L	2.92L	D	B		6700000000								
19592+2422	12.5	24	63– 3	22	6	74	3	3.75	2.16	.49:	20.08L	BBC	AAF	0	9402101218								
19592+2810	12.5	36	66– 1	59	8	74	3	.25L	.25L	1.35	52.29L	D	DB		340330220C								
19592+2740	15.9	39	65– 1	93	18	72	2	1.16L	.25L	.55	41.45L	C	D		9400301318		4						
19592+2107	16.3	34	60– 5	40	3	74	3	.72	.42	.40L	2.93L	CC	BBH	0	7601001200		4						
19592+2856	16.7	5	66– 1	31	9	37	3	.49	.28	2.72L	36.08L	FF	BCEE	4	840112410C		3						
19592+2719	17.1	52	65– 2	57	23	70	2	.44L	.25L	.86L	7.13	D	LD		8700132208		1	1	*41	19592+2719		48	6
19592+2851	17.5	51	66– 1	28	4	73	3	1.16	.61	2.82L	9.15L	BC	AB B	1	960112520C		3						
19592+2839	17.6	8	66– 1	15	9	70	3	.45	.25L	1.13	42.84L	D D	CFBF		941212032C		8	1	16	12703		68	136
19593+2135	18.3	50	60– 5	50	5	73	3	.59	.40L	.40L	3.21L	B	BC		5600000000								
19593+2004	19.9	52	59– 5	36	26	74	2	.25L	.76L	.40L	3.16	D	HHB		6500000008								
19593+2419	22.6	29	63– 3	25	7	72	3	1.53	.68	.40L	19.93L	BC	AB H	1	9402201518								
19593+2157	22.8	52	61– 4	54	8	71	3	.39	.25L	.40L	20.13L	B	BK		3400000008								
19593+2823	23.7	49	66– 1	19	4	73	3	.92	.62	1.68L	40.67L	BC	ABL E	1	940201320C								
19594+2331	24.6	2	62– 4	80	13	73	3	.29	.25L	.48L	25.15L	C	FK		9400000118								
19594+2512	25.4	15	63– 3	20	5	73	3	3.76	4.22	.77L	25.63L	BB	AAB	6	9501100008								
19594+2737	25.7	5	65– 1	35	9	73	3	.25L	.31L	2.26	19.44L	C	KCBD		9500100318		4	2	*32	X1959+276		71	4
19594+2953	26.2	21	67– 0	27	6	73	3	1.59	.43	2.97L	62.72L	CC	ABJ	0	960111353C		2	2	13	88085 M0		16	85
19594+2301	27.9	9	61– 4	60	11	71	3	.34	.25L	.40L	17.64L	C	AG		9400100018								
19594+2550	28.7	20	64– 2	76	8	74	3	.37	.25L	.52L	30.31L	C	BG		9600000008								
19594+2657	29.6	51	65– 2	34	7	74	3	1.14	1.46	.55L	29.08L	DF	AA	9	9501201008								
19594+2834	29.6	60	66– 1	41	5	73	3	.78	.34	2.14L	36.45L	BD	AC L	0	940311030C								
19595+2424	30.2	49	63– 3	60	12	71	2	.28L	.25:	2.80	25.09L	DC	GGCB		9400101208								
19595+2751	30.3	41	66– 1	56	9	69	2	.40	.25L	.57L	53.01L	B	CJ		8502101008								
19595+2251	30.7	12	61– 4	88	11	72	2	.33	.25L	.40L	13.07L	D	D		9401000128								
19595+2030	31.1	15	59– 5	36	3	73	3	.44	.25L	.40L	15.63L	B	BE		5400000008			1	13	88086 K5		15	86
19595+2915	31.2	33	67– 1	54	7	75	2	.87	.37L	.94L	64.56L	F	BD		2501201008								
19595+2925	32.5	24	67– 0	39	11	70	2	.26L	.25L	.98	8.29:	CD	CB		4701100218		4						
19595+2725	33.3	34	65– 2	29	9	73	2	.34L	.46L	3.70	20.15L	D	GCCB		9502154528		3	2	*32	X1959+274		130	3
19595+2747	34.6	29	66– 1	58	14	68	2	.27	.25L	.63L	28.95L	C	D		9502100008			2	*41	19595+2747		28	1
19595+2921	35.5	30	67– 1	48	3	74	3	.41	.18	.71L	51.26L	BD	BB	2	4500400008								
19596+2619	36.5	20	64– 2	40	6	74	3	1.42	.61	.52L	29.07L	ED	AB	9	9501100228		C						
19596+2445	37.1	24	63– 3	52	3	75	3	.27	.25L	.44L	36.53L	D	F C		9400010008								
19596+2702	38.2	48	65– 2	35	7	74	3	3.34	1.67	.48L	41.62L	BC	AA	4	9501102108		2	1	32	X1959+270		57	2
19596+2643	39.2	51	65– 2	28	10	73	3	.49	.30L	.43L	31.77L	B	BD		9500000008								
19596+2522	39.9	1	63– 3	26	7	74	3	.57	.27L	.65:	6.22:	B ED	BEFA		9600010108								
19596+2937	40.0	57	67– 0	25	4	73	3	1.38	.87	3.00L	60.88L	CC	AA	9	960100000C								
19596+2916	40.3	51	67– 1	20	5	73	3	2.35	1.60	.66L	51.87L	CC	AA	8	2500201008								
19597+2258	42.6	41	61– 4	27	6	73	3	1.74	.76	.33:	3.35:	BCDD	AACD	0	9600100138								
19597+2240	43.4	54	61– 4	25	6	39	3	1.55	.81	.40L	15.61L	BC	AA	0	9421001008								
19597+2623	45.9	5	64– 2	34	3	74	3	.40	.25L	.68	36.25L	C C	D FF		9401100228		C						
19597+2847	46.3	45	66– 1	85	11	70	2	.29	.29L	3.37L	59.62L	C	DGC		930000000C								
19597+2320	46.6	53	62– 4	35	7	74	3	2.70	1.94	.61	19.88L	CCF	AAC	9	9401000008			1	39	WK428		67	408
19597+2226	47.0	31	61– 4	64	10	71	3	.59	.25L	.41L	27.25L	D	BK		9400000008								
19597+2106	47.5	17	60– 5	31	5	73	3	1.05	.65	.40L	2.62L	BD	AA	0	7600000000								
19597+2755	47.9	50	66– 1	23	4	74	3	1.95	1.08	.57L	27.65L	BB	AAC	1	7500101018								
19598+2814	49.4	27	66– 1	30	4	73	3	.90	.49	1.94L	35.43L	BC	BBL	1	940100140C								
19598+2821	49.5	40	66– 1	16	4	74	3	11.77	6.74	.94:	27.09L	BCC	AAB	9	950101100C								
19598+2906	52.3	4	67– 1	26	9	73	3	.90	.63	2.54L	27.91L	BC	AA	1	760040140C								
19598+2931	52.3	34	67– 0	56	11	72	3	.33	.24:	2.49L	64.77L	DD	CECE	0	960110041C		4						
19598+2654	53.6	34	65– 2	45	7	74	3	.64	.31L	.48L	35.83L	B	CC		9501100008								
19598+2841	53.8	56	66– 1	51	10	71	2	.40	.37L	3.08L	55.44L	F	BB F		940000010C								
19599+2424	55.6	5	63– 3	58	8	70	2	.39	.58L	.56L	25.00L	C	BN		9400000208								
19599+2447	55.7	58	63– 3	66	6	73	3	.73	.15:	.58L	24.29L	BF	ACME	0	9401010108			2	13	88098 F0		23	52
19599+2022	56.5	21	59– 5	40	6	74	3	.61	.28	.40L	12.49L	BF	BCLG	0	7401000008								
19599+2405	57.4	50	62– 3	36	10	71	2	2.09	.80L	.78L	22.67L	B	ADH		9402002318		6						
19599+2724	57.5	17	65– 2	48	7	74	3	.51	.34L	.54L	25.12L	B	BC F		9602333448		B	2	*32	X2000+274		122	8
19599+2800	59.4	57	66– 1	47	4	75	3	.43L	.25L	.71	8.15	CF	BDCB		5601101018								
19599+2919	59.5	1	67– 1	25	4	74	3	7.66	6.07	3.03L	59.11L	DB	AA	8	950011100C								
19599+2000	59.7	50	59– 6	85	9	74	3	.28	.25L	.40L	12.59L	D	DH		2500100008								
19599+2647	59.9	31	65– 2	69	3	74	3	.43	.29L	.56L	46.09L	C	BD		9501000008								
20000+2910	0.3	39	67– 1	17	5	73	3	.25L	.75	2.67L	19.52:	C D	ABE		768011154C								
20000+2500	2.1	49	63– 3	30	6	74	3	2.93	.77	.40L	25.53L	BC	AA	1	9501001008			2	13	88102 M0		2	83
20000+2545	5.4	23	64– 3	40	16	73	3	.25L	.25L	.91	10.60:	DD	NGD		9502010118								
20000+2034	5.7	31	59– 5	48	3	74	3	.62	.25L	.43L	14.07L	C	BHF		5400000118		C						
20000+2947	5.9	60	67– 0	48	8	75	2	.74L	.45	3.20L	36.64L	C	BA		950221112C								
20001+2243	7.2	1	61– 4	27	5	72	3	1.06	.39	.40L	12.63L	CD	AEC	0	9402101008								
20001+2134	7.4	19	60– 5	52	20	71	2	.25L	.84L	.40L	3.58	C	GLE		5600000100								
20001+2904	10.8	44	67– 1	21	4	74	3	5.91	3.23	3.05L	53.58L	BB	AAKD	0	950020030C								
20001+2056	11.5	59	60– 5	25	6	74	3	4.40	1.44	.58	2.65L	BBB	AAC	0	5700001000			3	1	BF SGE		1	3
20001+2730	12.0	8	65– 2	43	3	74	3	1.22	.28	.54L	44.94L	BC	AB	0	9401110248		8	3	*13	88106 K7		4	86
20002+2930	13.9	6	67– 1	40	9	72	3	.57	.45	3.26L	33.01L	CC	BB	0	942030020C		4						
20002+2924	14.4	23	67– 1	26	9	72	3	.94	.72	3.22L	46.48L	BC	AA	0	950010000C								
20002+2159	15.6	6	61– 5	84	18	76	2	.44L	.25L	.52	25.37L	C	D		3401100208		4						
20002+2813	16.9	27	66– 1	33	20	76	2	.25L	.25L	1.05L	9.76	D	ED		9601000108								
20002+2249	17.4	17	61– 4	38	8	74	3	1.04	.56	.40L	15.94L	BD	BB F	0	9400101008								
20002+2844	17.5	30	66– 1	45	10	71	3	.46	.25L	2.07L	28.07L	E	B B		940110120C								
20003+2512	18.6	28	63– 3	32	5	74	3	1.69	1.17	.41L	22.67L	BC	AAF	2	9501000018								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
20003+2658	19.2	3	65– 2	55	8	73	3	.37	.25L	.46L	38.55L	B	CF F		9501000108								
20003+2719	23.4	44	65– 2	27	4	74	3	5.70	4.77	1.31	35.90L	BBB	AABC	4	7600100308			1	*41	20003+2719		17	15
20004+2533	25.5	0	64– 3	70	11	73	2	.45	.25L	.51L	18.60L	C	BGI		9500100008								
20004+2955	25.9	53	67– 0	23	6	72	3	31.72	36.96	4.66	33.47L	BBD	AAA	1	960030011C	69		1	1	V1027 CYG		19	3
20004+2750	26.5	51	66– 1	35	11	71	2	.25L	.25L	.97	8.76	CD	I FB		9601220128		1						
20004+2820	26.7	57	66– 1	29	4	73	3	1.08	.47	2.36L	40.53L	CC	BB	7	850122330C		3						
20004+2944	27.2	20	67– 0	49	15	70	2	.41L	.25L	2.60L	10.11	F	H B		980121042C								
20004+2943	29.1	14	67– 0	23	5	72	3	23.39	7.89	1.88	25.77L	BCC	AABB	9	971220042C								
20004+2937	29.2	46	67– 1	19	5	72	3	1.11	.67	1.23:	37.90L	BCD	AAC	3	960310110C								
20004+2901	29.5	33	67– 1	46	6	73	3	.43	.25L	3.06L	58.39L	C	D G		960010010C								
20005+2528	30.3	31	64– 3	28	6	74	3	1.28	.62	.45L	22.76L	BC	AA	0	9400203008		2						
20005+2806	31.8	16	66– 1	27	10	73	3	.35	.35	.53:	23.91L	CFC	DEB	0	7500010008								
20005+2038	32.4	39	60– 5	30	8	72	3	.54	.23	.40L	11.05L	CD	AB E	0	5400100218		C	1	1	BG SGE		20	3
20005+2913	32.5	18	67– 1	27	8	34	3	.26L	.30L	1.82	29.14L	D	EDBD		660114574C		1						
20005+2705	32.8	48	65– 2	32	9	74	3	.40	.32	.51L	44.26L	BF	BB	4	9501000308								
20005+2637	32.8	45	65– 2	25	6	74	3	1.28	.39	.44L	34.12L	BC	AB	0	9400000008			1	2	DO 18487		89	85
20005+2931	32.9	18	67– 1	19	5	73	3	10.73	8.02	1.36:	35.66L	BBC	AAB	1	942110000C			1	39	B2 1959+29		85	408
20005+2713	33.8	16	65– 2	97	18	73	2	.71L	.63L	.67	26.94L	C	J DJ		7600000308								
20006+2300	36.2	24	62– 4	88	29	71	2	.26L	.25L	.46L	3.14	C	ED		9600000100								
20006+2156	36.6	35	61– 5	28	6	73	3	3.02	1.48	.40L	3.14L	BB	AA	1	2601100100		4						
20006+2540	38.2	10	64– 3	20	5	74	3	1.36	1.09	10.98	9.54	BBCC	AAAA	2	9541000008								
20006+2951	40.5	25	67– 0	45	15	69	2	.29	.25L	3.68L	40.72L	C	D		950010000C								
20006+2752	40.7	14	66– 2	25	19	75	2	.67L	.63L	.80	23.78L	D	G		9501232138		3						
20007+2403	44.7	38	62– 4	41	6	73	3	.61	.30	.40L	21.71L	BD	BB	0	2500000008								
20007+2124	45.8	40	60– 5	20	6	73	3	6.40	2.79	.40:	2.51L	CCC	AAE	9	4600000000			1	1	GH SGE		33	3
20007+2133	46.2	32	60– 5	31	6	74	3	5.40	2.86	.54	2.91L	BBC	AAD	0	4600001000			1	1	DI VUL		23	3
20007+2211	46.8	37	61– 5	41	22	74	3	.25L	.25L	.49L	4.28	C	HI HC		5600000108								
20007+2746	46.9	28	66– 2	24	6	73	3	.51	.27	.69L	29.34L	BD	BDC	0	9501221028								
20007+2503	47.6	16	63– 3	45	6	74	3	.84	.38:	.41L	19.32L	BF	BE	0	9600100018								
20008+2526	48.3	57	64– 3	22	5	74	3	2.28	.95	.51	23.27L	BFD	ABD	0	9420103008		2						
20008+2345	49.8	5	62– 4	33	5	74	3	2.27	.88	.40L	16.94L	DC	AA	0	5402000008								
20008+2909	50.5	22	67– 1	36	10	73	3	.48	.22:	1.16	38.95L	CED	EED	1	570231000C								
20008+2903	53.2	51	67– 1	25	9	71	3	1.03	.71	2.22L	30.98L	BC	ABE	0	870123000C		1						
20009+2829	54.3	59	66– 1	81	16	71	2	.40L	.25L	.73	27.55L	D	A		850010140C								
20009+2144	55.8	48	61– 5	56	17	70	2	.25	.25L	.47L	3.73L	D	J		2600000100								
20009+2838	56.4	6	66– 1	81	3	74	2	.27	.25L	2.20L	22.71L	C	C CH		858102221C								
20009+2918	57.1	49	67– 1	46	10	72	3	.45	.31L	6.68L	39.52L	C	CD I		350022754C		1						
20009+2906	57.5	3	67– 1	25	6	73	3	.95	.49	3.16L	35.35L	BC	AB	1	770123000C		1						
20009+2758	57.7	35	66– 2	15	3	73	3	1.86	.63	.54:	8.47	BCFD	ABDD	1	7601022418		2						
20009+2809	58.0	59	66– 1	61	7	75	2	.36	.49L	.65L	28.02L	D	BJD		5502110008			1	13	88118 G5		5	75
20009+2250	59.2	44	61– 4	45	8	74	3	.67	.36	.40L	2.60L	BE	ADI K	1	9600001110								
20010+2614	0.1	13	64– 2	65	3	74	3	.30	.25L	.54L	39.17L	C	B M		3500000018								
20010+2815	0.5	57	66– 1	29	5	74	3	1.94	.84	.48L	43.01L	BC	AA	5	8500200008								
20010+2931	1.1	55	67– 1	84	15	70	2	.40L	.31L	1.08	38.80L	D	KC		950110000C								
20010+2508	1.6	58	63– 3	36	6	74	3	9.12	3.86	.68	21.78L	CBD	AAC	3	8600000008								
20010+2050	3.3	28	60– 5	62	7	74	3	.36	.25L	.40L	11.84L	B	CF F		3500000008								
20010+2921	5.3	44	67– 1	26	6	70	3	.26L	.75	6.68	29.01:	DFD	HBBC		56C120533C								
20011+2455	6.3	8	63– 3	91	17	70	2	.25	.43L	.50L	18.96L	C	HH		9600100018								
20011+2734	7.7	28	66– 2	37	7	75	2	.51:	.30	.91L	20.14L	DD	BB H	1	9513401328		8						
20011+2950	9.3	41	67– 1	23	5	73	3	29.72	15.81	2.87	36.43L	BBC	AAA	3	960221022C	24							
20012+2542	13.2	33	64– 3	32	5	74	3	1.71	.67	.40L	34.89L	BC	AA	2	9401000008								
20012+2717	13.8	17	65– 2	32	8	73	3	.52	.26	.46L	26.97L	BD	BB	0	8500001008								
20012+2934	14.2	10	67– 1	24	8	73	3	.75	.39	2.36L	43.91L	CC	AB F	5	850020000C								
20012+2729	15.8	19	65– 2	37	14	75	2	.24	.27L	.66L	40.77L	C	F		9503401428		8						
20012+2652	17.9	23	65– 2	15	4	73	3	2.97	14.92	8.82	34.40L	BBC	AAA	1	9400210008			1	11	PK 64– 2.1		23	
20013+2523	18.6	11	64– 3	49	3	74	3	.58	.29L	.40L	17.97L	D	BF		9602000108								
20013+2657	19.2	6	65– 2	15	4	74	3	1.70	.83	.46L	23.03L	DC	AA	9	9500110008								
20013+2853	21.8	20	67– 1	36	3	73	3	.50	.29L	3.30L	57.86L	B	BD		730225342C		9						
20013+2919	22.3	6	67– 1	36	3	72	3	.30	.25L	3.10L	45.76L	C	B K		470021572C								
20013+2725	22.6	20	65– 2	41	6	73	3	.41	.25L	.47L	37.69L	B	BG		9501100008								
20013+2340	22.8	23	62– 4	39	8	73	3	.37	.26L	.40L	16.73L	C	BK		6411000008								
20013+2648	22.9	53	65– 2	42	12	69	2	.24:	.17	.49L	21.07L	CD	DE	0	9500210008								
20013+2946	23.4	28	67– 1	19	5	35	3	1.17	.60	2.00	21.10:	BCDF	ABBE	0	978243435C		E	1	32	X2001+297		127	14
20014+2830	24.4	10	66– 1	26	5	73	3	24.07	17.04	5.04	47.03L	CCC	AAA	9	840010110C	13							
20014+2748	24.6	45	66– 2	51	8	75	2	.37	.41L	.44L	28.02L	E	DE		9500000008								
20014+2949	25.4	6	67– 1	31	9	70	2	.50	.25L	2.87L	30.63L	C	B G		970143204C		C	2	13	88126 K0		28	85
20014+2735	26.2	21	66– 2	18	3	38	3	.81:	.38	.42L	35.58L	CD	AB J	2	7503411328		8						
20014+2823	26.4	58	66– 1	32	6	73	3	.63	.26	3.45L	53.08L	BD	BEH	0	740000000C								
20014+2124	27.3	6	60– 5	35	8	73	3	.25L	.29L	.95	2.82	BC	JCBB		4601210100								
20014+2121	28.3	4	60– 5	22	7	36	2	6.04	1.60	.46L	2.91L	DC	AAF	0	8601210100			2	3	RAFGL 2499S		39	15
20014+2247	29.5	54	62– 4	35	15	73	2	1.01	.31L	.40L	3.33L	C	BF		9700000110			1	13	88129 K2		6	66
20014+2533	29.6	24	64– 3	32	12	75	3	.25L	.25L	.75	8.01:	CE	NFB		8601000318								
20014+2810	29.8	27	66– 1	30	9	73	3	.58	.36L	.51L	51.02L	B	CD		4500100108								
20015+2942	30.6	18	67– 1	31	6	73	3	.25L	1.02	7.11:	39.56L	CC	BD		960122334C		E	1	32	X2001+297		141	14
20015+2240	32.8	10	61– 4	83	16	73	2	.43	.26L	.49L	3.38L	C	CMFH		9700100200		4						
20015+2840	32.9	12	66– 1	18	5	73	3	.25L	1.27	5.24	25.34L	BD	DABB		75A126330C		2	1	32	X2001+286		126	2
20016+2945	36.1	27	67– 1	33	3	70	3	1.03	.28L	3.66L	47.50L	D	AI M		960152434C		E	3	13	88133 K0		6	56
20016+2930	36.3	2	67– 1	53	3	73	3	.39	.27L	2.91L	45.77L	B	BG		550020000C								
20016+2834	38.8	22	66– 1	29	7	72	3	.52	.25	3.89L	22.71L	CD	CDI G	0	750030200C								
20016+2621	39.3	1	65– 3	30	19	76	3	.29L	.25L	.71	26.62L	C	FC		5601110408								
20016+2701	39.4	4	65– 2	65	12	73	3	.28L	.25L	.91	23.34L	C	L EA		9500000418		4	1	7	2+27 31		60	
20016+2816	39.7	44	66– 1	54	9	72	3	.45	.25L	.62L	49.62L	C	C H		6400201108								
20016+2054	39.8	29	60– 5	27	7	74	3	3.30	.84	.40L	9.51L	BC	AA	3	3400000008			2	13	88136 K0		5	70
20016+2011	41.8	31	59– 6	34	3	74	3	.85	.31L	.40L	10.46L	B	AD		5500001008								
20017+2950	42.0	46	67– 1	53	3	73	3	.90	.25L	3.31L	45.83L	C	AK		960133204C		8	1	13	88137 K2		10	67
20017+2312	43.4	2	62– 4	60	13	70	2	.37	.25L	.40L	18.52L	E	D		6400000028			3	13	88138 K0		13	71
20017+2427	43.4	18	63– 4	37	6	74	3	.88	.35	.40L	21.20L	BC	BB	2	8401001008								
20017+2237	45.2	41	61– 5	59	15	73	2	.25L	.25L	.98	8.08	DC	EA		9600100200		4						
20017+2857	45.8	21	67– 1	37	6	73	3	.99	.43	3.03L	47.63L	DD	ABJ	9	640013112C		8						
20018+2128	48.0	37	60– 5	27	7	72	3	2.82	1.06	.40L	2.51L	DD	AAF	9	6600100000			1	1	RV VUL		5	3
20018+2543	48.3	42	64– 3	28	10	74	3	.52	.35	.40L	23.11L	DC	BC	0	8500000008								
20018+2133	48.5	50	61– 5	38	7	73	3	1.22	.40	.40L	2.51L	BC	AC	0	8600101000			1	1	RW VUL		8	3
20018+2342	49.9	29	62– 4	75	7	75	2	.60	.75L	.40L	17.06L	F	CJ		9501000008			1	13	88139 K0		44	75
20018+2333	50.5	5	62– 4	49	6	73	3	.50	.30	.40L	11.90L	CE	BC H	3	9601000028		8						
20018+2843	50.9	26	67– 1	38	6	73	3	1.69	1.16	3.12L	38.96L	CC	AA G	0	650203352C								
20018+2206	50.9	39	61– 5	58	15	71	2	.34	.30L	.40L	3.87L	C	DF		4600000000								
20018+2712	51.9	51	65– 2	17	8	72	3	.76	.53	.47L	33.30L	BC	BA E	1	9500021008		1						
20018+2629	52.8	48	65– 2	36	6	74	3	.21	.52	.88	21.58L	CFC	EAB	0	7600000008			1	23	LDN 0814		325	
20019+2747	55.5	8	66– 2	53	6	74	3	.63	.25L	.58L	47.58L	B	BH		5400000008								
20019+2900	56.0	54	67– 1	23	5	70	3	10.68	6.63	1.96	37.32L	BBC	AAA	0	650010100C			2	4	TMSS +30410		1	25

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
20019+2301	56.2	17	62–	4	50	7	74	3	.52	.25L	.40L	3.39L	B	BI J		9600000000								
20019+2500	56.6	52	63–	3	85	15	73	2	.39	.25L	.49L	30.29L	F	D		9402000008			1	23	LDN 0809		70	
20019+2608	57.8	1	64–	3	30	9	74	3	.25L	.32	1.79	23.70L	CC	FD		9500101308			2	13	88145 B3		39	87
20019+2941	59.1	11	67–	1	41	6	73	3	1.15	.59	3.28L	45.72L	BC	AB	0	960020210C		2						
20020+2730	1.9	5	66–	2	35	7	73	3	.37	.25L	.69L	45.16L	C	CFGH		558121011B								
20020+2527	3.7	45	64–	3	31	7	75	3	.75	.32	.40L	23.10L	BD	ABH	2	7501010008			1	2	DO 18512		27	103
20020+2230	5.1	42	61–	5	53	9	74	3	.38	.25L	.40L	3.36L	C	C J		9700000000			1	32	X2002+256		105	8
20020+2537	5.4	60	64–	3	29	8	39	3	.30:	.25L	2.29	15.67	C CD	D BC		5501110338		8	1	1	V720 CYG		16	3
20020+2949	5.4	5	68–	1	22	6	73	3	7.11	3.15	1.43	45.51L	BBC	AAA	1	960010000C								
20021+2156	6.7	26	61–	5	32	8	74	3	11.56	5.57	.84	2.24L	BEE	AAB	9	3700000000								
20021+2614	7.0	37	65–	3	58	10	75	2	.36	.23:	.69:	7.64	CEDD	CDFC	1	9600120308		1						
20021+2957	7.8	53	68–	1	49	3	73	2	.25L	.53L	.94L	10.16	D	CCC		980000030C								
20021+2038	8.4	8	60–	6	35	7	74	3	1.00	.47	.40L	9.05L	CF	AC	9	6500000008								
20021+2356	9.1	48	63–	4	33	7	74	3	.71	.26	.40L	21.04L	ED	BC	5	9500100008								
20021+2715	9.4	47	65–	2	41	12	74	2	.42	.30L	.68L	31.10L	F	CM		9500021008		1						
20021+2940	9.6	5	67–	1	33	6	73	3	5.40	1.48	3.27L	44.84L	BB	AA	0	860010000C			3	4	TMSS +30411		9	24
20021+2546	10.1	0	64–	3	20	4	74	3	.48	.25L	.40L	38.48L	C	CI		7400000008								
20022+2913	12.0	13	67–	1	35	5	73	3	.96	.49	3.02L	40.56L	BC	AB	0	470030100C								
20022+2919	12.5	28	67–	1	42	14	36	3	.25L	.27L	1.51L	14.90	D	J GFC		380212140C		1						
20023+2855	18.5	31	67–	1	25	5	73	3	5.26	14.62	10.76	37.41L	BBF	AAA	9	454220010C								
20023+2323	21.3	51	62–	4	52	3	74	3	.30	.25L	.40L	24.23L	C	DG		9401100008								
20024+2332	25.7	1	62–	4	21	5	73	3	2.08	.60	.56L	15.66L	BC	AAEE	8	9400101118								
20024+2852	28.2	24	67–	1	66	21	71	2	.25L	.25L	2.65L	13.02	D	DD		580220010C								
20024+2620	28.9	21	65–	3	31	6	73	3	.37	.25L	.57L	22.96L	B	CCCF		5500000108								
20024+2326	29.9	55	62–	4	91	20	72	2	.59L	.43L	.48L	3.51	D	A		9600200118								
20025+2910	30.4	43	67–	1	33	6	72	3	1.37	.53	3.20L	64.66L	FF	AB	9	450030100C								
20025+2612	31.9	39	65–	3	35	4	74	3	.70	.43	.41L	21.96L	BC	BB	2	9500020308		1						
20025+2750	32.3	37	66–	2	60	12	72	2	.33	.16:	.76L	34.35L	DE	BE	4	4501000008								
20025+2353	32.8	15	63–	4	82	18	74	3	.25L	.25L	.40L	5.12	C	L KC		9601100218								
20025+2857	34.3	44	67–	1	90	8	73	2	.39	.25L	10.76L	28.02L	C	F		470120111C								
20026+2906	40.4	25	67–	1	92	10	75	2	2.74	.25L	3.19L	66.76L	F	B		440135454C		C	1	23	DG 160		31	
20026+2634	42.0	55	65–	3	31	9	75	2	.27	.25L	.56L	31.83L	C	C HC		6400000008								
20027+2211	45.9	18	61–	5	35	7	73	3	.43	.27:	.40L	2.88L	BF	AB	0	6700100000								
20027+2534	46.7	8	64–	3	32	3	74	3	1.12	.47	.52:	5.84	BCCC	ABGB	0	9600000108								
20027+2905	46.9	27	67–	1	24	5	72	3	3.36	14.06	540.28L	50.71L	CB	BAE	4	463225454C		C	1	23	DG 160		73	
20027+2649	47.9	58	65–	2	63	17	73	3	.28L	.25L	.57L	6.97	D	GEHD		6700010308		4						
20027+2459	48.0	7	64–	3	88	16	70	2	.25L	.25L	.57L	4.96	D	FB		9700101008								
20028+2846	49.7	50	67–	1	75	12	68	2	.63L	.65	3.12L	50.06L	F	GC D		560136573C								
20028+2455	49.9	26	63–	3	33	10	74	3	.79	.40	.40L	19.71L	BD	BB	1	9500202008								
20028+2945	50.6	38	68–	1	39	12	74	3	.33	.26L	4.54L	45.01L	C	CI DG		850101123C		8						
20028+2903	51.4	1	67–	1	18	5	72	3	20.26	47.29	540.28	1176.92:	BBCC	CBAC	0	422235454C		C	2	22	BFS2		63	300
20028+2844	51.9	16	67–	1	35	9	68	2	.91	.49	8.36L	48.76L	CD	CBEC	0	560125563C								
20028+2030	52.1	15	60–	6	22	6	71	3	16.75	5.84	2.17	2.50	BBCC	AAAA	0	7601000008	17		5	1	X SGE		0	4
20028+2937	53.0	35	67–	1	35	5	73	3	2.11	.96	4.46L	44.39L	BC	AAEF	2	670000000C								
20028+2544	53.3	13	64–	3	45	8	73	3	.47	.25L	.40L	26.55L	C	E E		9400000008								
20028+2518	53.8	8	64–	3	27	6	75	3	.41	1.16	.51L	17.11L	FC	CAG	0	4501000008			1	11	PK 63– 3.1		8	
20029+2256	54.6	2	62–	5	93	27	73	2	.25L	.25L	.42L	4.67	C	I D		9701000320		C						
20029+2410	56.6	1	63–	4	60	8	74	3	.42	.21:	.44L	19.58L	CE	CBI M	1	9500130118								
20029+2759	57.0	24	66–	2	29	6	72	3	6.94	4.11	1.13	42.39L	BCB	AAB	4	9501000108								
20029+2700	57.2	51	65–	2	19	9	71	3	.95	.54	2.13L	32.14L	BC	AB	3	950000221C		4						
20029+2022	57.3	54	60–	6	29	7	73	3	1.10	.42	.40L	8.50L	BC	AB	0	6500200008								
20029+2712	58.1	6	65–	2	15	5	36	3	1.86	1.25	.74:	22.85L	DFE	AAB	9	9501100000								
20030+2451	4.2	40	63–	4	45	6	75	3	.49	.35	.40L	26.97L	BE	AB	0	9500202008			1	2	DO 18538		50	106
20031+2744	7.0	9	66–	2	30	9	72	3	.91	.24:	.52L	43.55L	BD	AE	0	3401110008			1	2	DO 18537		45	101
20031+2207	7.4	10	61–	5	41	12	76	2	.31	.37L	.40L	3.83L	C	BC		3600100000								
20031+2848	8.1	6	67–	1	17	6	73	3	.61	1.38	13.90L	75.76:	EE F	CBEB	0	56C126684C								
20031+2338	11.7	45	62–	4	42	6	74	3	.72	.30	.40L	13.70L	CD	AD	0	9600000008								
20031+2448	11.7	4	63–	4	58	18	72	2	.25L	.25L	.40L	4.62	C	KB		9700101008								
20032+2900	12.2	49	67–	1	26	11	73	3	.58	.25L	4.03L	49.48L	C	CHG		760436552C		C						
20032+2906	12.7	58	67–	1	28	11	73	3	.64	.23:	4.29:	46.49	EFEE	FEEC		740317544C		C						
20032+2018	12.7	40	60–	6	20	6	40	3	1.78	.48	.42L	7.24L	CE	ABE	9	6500200008			1	1	BN SGE		62	3
20032+2403	12.7	17	63–	4	37	6	75	3	2.30	.93	.40L	23.35L	BC	AANE	0	9500000008								
20032+2512	13.1	41	64–	3	30	11	74	3	.35	.31L	.46L	26.05L	C	CE D		9400000008								
20032+2839	14.3	25	67–	2	71	13	70	2	.43L	.25L	1.02	24.29L	E	FCF		560000000C								
20032+2706	15.0	7	65–	2	50	6	73	3	.45	.25L	2.01L	23.28L	B	BMGC		960010121C		4						
20033+2055	20.1	32	60–	6	41	11	70	2	.51	.25L	.40L	10.02L	C	C		3500010008			1	13	88173 K2		2	83
20033+2700	20.4	28	65–	2	40	5	74	3	.33	.25L	2.01L	22.85L	C	BF		960110100C								
20033+2856	20.8	35	67–	1	71	10	68	2	.37	.58L	5.69L	43.33L	C	EDI C		960214361C								
20033+2848	21.7	4	67–	2	44	10	71	2	.46L	.42:	7.73	48.75:	FEF	DEDA		960136963C								
20033+2106	23.0	43	60–	6	32	10	71	2	1.37	.80	.48L	2.51L	CC	AAJ C	0	6600100100								
20034+2829	25.0	48	67–	2	72	8	75	2	.52	.25L	3.07L	65.73L	C	B		450020010C			1	39	B2.2 2002+28A		79	408
20034+2138	27.3	15	61–	5	33	7	75	3	1.75	.91	.40L	2.93L	CF	AA L	9	8600000000								
20034+2623	27.7	20	65–	3	21	7	72	3	1.10	.55	.55L	6.63L	BC	AAFC	0	4702000108								
20034+2833	28.4	55	67–	2	39	6	73	3	.71	.43	3.02L	53.60L	BC	AB	1	4500100000								
20034+2720	29.3	14	66–	2	23	6	73	3	5.49	3.07	2.69L	32.84L	BE	AAC	9	850110020C								
20035+2257	30.8	8	62–	5	30	25	68	2	.25L	.25L	.40L	4.02	C	H		9700000020		8						
20035+2111	31.2	50	60–	6	43	10	74	3	.56	.25:	.40L	1.90L	BF	BD	7	5602100200			1	2	DO 18546		70	108
20035+2800	31.4	32	66–	2	58	13	72	2	.25L	.25L	.54	6.50:	CE	G CE		9701100208								
20035+2825	34.5	26	67–	2	36	10	73	3	.64	.36	.49L	57.77L	BC	BBK	2	5500110108								
20035+2752	34.5	38	66–	2	27	5	74	3	3.07	1.62	.43L	38.47L	DB	AA	6	9501100008								
20035+2713	34.6	25	66–	2	28	6	73	3	1.01	.67	2.63L	18.41L	CC	AAI B	1	9600100022C		8						
20036+2737	38.9	19	66–	2	27	6	72	3	.51	.34	.52L	30.39L	BC	BCHF	1	8500000008								
20036+2012	39.6	54	60–	6	52	4	74	3	.62	.31	.40L	11.25L	BC	BC	0	4400000008								
20036+2902	40.2	6	67–	1	27	12	70	3	.39:	.30L	4.66L	32.92	C	D DDEC		670127451C								
20036+2648	40.8	21	65–	3	22	15	69	3	.25L	.25L	3.06L	10.31	D	D GHD		970010010C								
20036+2842	41.1	0	67–	2	23	10	75	2	.25L	.45	4.08L	26.20:	D	E BGD		960132351C		4						
20036+2450	41.1	1	64–	4	42	4	75	3	.73	.40	.48L	24.17L	BE	BBG	5	9400000008								
20037+2844	42.5	41	67–	2	27	3	74	3	.89	.62	1.72:	59.51L	CCE	ABC	2	960444771C		4						
20037+2152	42.8	28	61–	5	88	29	76	2	.25L	.25L	.46L	4.92	C	HF		5601000120		8	1	32	X2003+218		73	8
20037+2527	43.7	23	64–	3	24	4	75	3	13.00	4.90	1.26	4.43:	BBBD	AAAC	0	9600110028	15		8	5	88179 K5		1	78
20037+2317	44.4	55	62–	5	23	6	74	3	1.87	5.57	10.95	17.65:	BBCD	AAAB	0	74C0010038		8	1	32	X2003+233		82	8
20037+2759	44.6	13	66–	2	25	6	73	3	4.52	1.20	.55L	20.18L	BC	AAI I	1	9603310208			2	13	88180 M0		3	76
20038+2657	48.7	51	65–	3	38	7	73	3	.42	.25L	1.89L	31.31L	D	BCDD		950100010C								
20038+2908	49.1	21	67–	1	66	11	70	2	.28	.25L	4.68L	32.92L	C	C E		870143110C								
20038+2422	49.4	19	63–	4	41	6	75	3	.65	.25	.40L	27.08L	DD	BC	3	9501000108								
20038+2958	49.7	1	68–	1	33	4	73	3	1.25	.52	1.11L	38.82L	BC	AAD	3	460000100C								
20038+2840	50.7	47	67–	2	44	3	72	3	.27L	.57	3.50L	59.86L	D	I BCF		950130150C		4						
20038+2020	51.0	34	60–	6	52	9	71	3	1.31	.25L	.40L	9.21L	C	BNK		4400100008								
20038+2936	51.5	10	68–	1	26	5	73	3	.41	.99	2.86L	45.89L	BF	AA	9	270012000C								
20038+2928	53.3	6	67–	1	42	7	73	3		.25L	4.02L	72.94L	C	B		450000000C								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
20038+2940		53.7	60	68	1	21	5	73	3	1.10	.38	2.09L	40.71L	BC	BBFG	0	470022244C		A						
20039+2816		55.1	6	66	2	35	16	73	2	.46L	.28L	.77:	9.76	DE	JGEC		8600032238		8						
20039+2904		55.3	43	67	1	56	8	74	3	.42	.30L	2.33L	46.40L	C	CDD		860133231C								
20039+2116		56.1	43	61	6	78	17	75	3	.25L	.25L	.40L	2.46	C	GB		6602000120								
20039+2838		58.7	4	67	2	44	8	74	3	.51	.25L	4.09L	74.12L	B	B		950120010C								
20039+2913		59.6	11	67	1	33	9	70	3	.35	.25L	3.71L	42.29L	B	CF G		840033320C		3						
20040+2430		3.9	22	63	4	79	3	74	3	.33	.25L	.45L	21.87L	C	D		9500000008			1	2	DO 18557		32	101
20040+2758		5.2	55	66	2	52	6	73	3	.58	.26L	.53L	20.76L	B	BJ G		9602110108			2	13	88197 K5		7	82
20041+2644		6.6	13	65	3	46	6	74	3	.65	.30	2.51L	30.35L	BC	BA	0	950010000C								
20041+2159		7.0	31	61	5	70	10	70	2	.33	.25L	.40L	4.84L	C	B		2501100010								
20041+2916		7.3	12	67	1	16	5	69	4	.79	.42	2.04L	16.25:	BC	C ABFD	6	758013320C		3						
20041+2126		8.2	25	61	6	25	17	70	3	.25L	.25L	.40L	5.15		C GFD		8581101210								
20041+2830		10.0	12	67	2	59	13	70	2	.25L	.25L	2.11L	9.56		D HB		970002120C		5						
20041+2743		11.3	22	66	2	43	7	73	3	.46	.27	.51L	43.24L	CD	AC	2	9500101248		8						
20042+2154		15.5	34	61	5	26	4	41	3	1.49	.46	.40L	2.76L	CD	AC G	9	5701100020		8						
20042+2906		17.2	57	67	2	23	3	73	4	1.61	.54	2.67L	41.12L	BC	AA	2	941010000C								
20043+2557		18.0	32	65	3	66	12	74	3	.38L	.25L	.70	20.22L		C LJDB		9500100458		8	1	32	X2004+259		98	8
20043+2653		18.2	30	65	3	26	6	71	3	17.89	41.95	20.31	7.48	CCFD	AAAB	9	97D011122C	39	C						
20043+2619		20.4	21	65	3	15	5	73	3	3.52	1.61	.53L	28.90L	BF	AAED	9	8500001018								
20043+2013		21.6	2	60	6	31	11	70	2	.76	.41:	.40L	7.76L	BD	AB	0	3400000008								
20044+2126		24.4	23	61	6	36	5	74	3	1.49	.56	.40L	2.31L	BD	ABCE	8	8600101210			1	1	BT SGE		4	3
20044+2708		25.7	40	66	3	31	20	74	2	.36L	.25L	1.83L	5.77		E C A		9700000000C								
20044+2417		25.9	17	63	4	25	6	75	3	18.58	8.23	3.84	4.65	BBCD	AAAB	0	9700000208	16		5	1	DK VUL		17	3
20044+2817		26.0	27	67	2	40	8	70	3	.43	.28L	1.05L	11.32:	B	D CFEC		8682133238		8						
20044+2322		27.0	42	62	5	32	10	74	3	.61	.30	.40L	15.27L	CC	AC	0	5500000008								
20044+2837		27.5	33	67	2	26	6	73	3	.62	.41	1.98L	8.88:	EC	E ACDD	2	970112120C								
20044+2523		29.1	42	64	4	34	11	72	2	.31L	.25L	.69L	5.71		D K JB		9600010328								
20044+2251		29.3	28	62	5	64	19	71	2	.27L	.25L	.48	5.17L		E HDD		9702000100								
20045+2753		31.6	38	66	2	29	5	73	3	.48	.25L	.56L	37.53L	C	A		9601000028								
20045+2335		32.2	13	63	5	91	14	70	2	.29	.27:	.40L	2.68L	CF	EG B	0	9700010108								
20045+2452		32.4	47	64	4	36	3	75	3	.87	.35	.40L	21.05L	CC	AD	0	9500100008			1	11	PK 63– 3.2		67	
20045+2555		33.2	3	65	3	79	10	75	2	.26	.25L	.78L	24.41L	C	B K		9400100238		8						
20046+2727		36.1	26	66	2	45	7	73	3	.54	.25L	8.92L	41.26L	B	BGFI		640210011C								
20046+2838		36.4	15	67	2	76	14	72	2	.28L	.25L	1.52	17.71L		D C		9601231320								
20046+2138		37.7	23	61	6	29	9	73	3	1.11	.23	.40L	2.58L	BD	AC J	3	8700000000			1	13	88207 M0		4	82
20046+2644		38.1	5	65	3	45	7	73	3	.45	.31	2.20L	29.18L	BC	BD	0	950000000C			1	7	HEN1830		30	
20046+2703		38.3	5	65	3	40	8	74	3	.49	.21	2.51L	44.01L	DF	BC	0	950011000C								
20046+2916		38.6	27	67	1	66	11	69	2	.39	.25L	3.59L	40.56L	C	BHM		860012120C								
20046+2652		39.7	52	65	3	58	13	70	2	.36	.25L	20.31L	14.99L	F	HD		960121123C		C						
20046+2306		41.4	36	62	5	66	27	73	2	.26L	.25L	.40L	5.84		D D		9680000440		C	1	32	X2004+231		143	12
20046+2954		41.5	31	68	1	20	5	69	4	11.47	7.26	1.34	47.05L	BCC	AAB	9	850010054C		C						
20046+2120		41.7	43	61	6	47	7	73	3	.25L	.47	2.52	2.57	CCC	GBAB		6600000000								
20047+2742		42.5	55	66	2	68	12	68	2	.30	.25L	.50L	35.79L	D	C		8502111008								
20047+2959		47.6	56	68	1	49	3	70	4	.25L	.25L	1.06L	14.85		C FCB		960010053C		C						
20048+2815		50.9	5	67	2	26	5	74	3	1.84	.94	.50L	38.03L	BC	AA J	1	9601125218								
20048+2747		51.2	57	66	2	48	9	74	3	.75	.33:	.43L	72.05L	DF	AD	3	9501111108								
20049+2834		54.3	23	67	2	35	7	73	3	.41	.25L	3.33L	13.79:	C	E B E		978123123C		8						
20049+2721		57.7	42	66	3	35	3	73	3	2.30	2.27	171.24L	397.69L	BC	ACB	0	920032534C								
20049+2553		58.9	31	65	3	45	8	72	2	.26L	.25L	.55L	4.01		D MFC		9800000008								
20049+2913		58.9	38	67	2	15	5	70	4	2.08	1.10	2.59L	34.68L	CF	AA F	9	950131130C								
20049+2725		59.1	57	66	3	25	4	73	3	.25L	1.23	8.92	397.69L		BE AA		720053444C								
20050+2428		0.4	0	63	4	54	20	70	2	.59L	.25L	.40L	3.62		E LHCC		8700000008								
20050+2308		0.9	15	62	5	27	3	74	3	.73	.15:	.71	12.93	CDCC	ADFC	1	9580100320		C	2	2	DO 18582		36	101
20050+2916		1.2	50	67	2	21	4	70	4	1.76	1.10	2.61L	6.64:	BC	D AAIE	0	871011130C								
20050+2820		2.0	55	67	2	16	9	73	3	.99	.70	.67L	40.38L	BC	AAH	0	8500112218								
20050+2450		2.1	31	64	4	25	4	74	3	3.31	1.96	.40L	13.26L	BC	AA	9	9501000008								
20050+2720		2.5	9	66	3	21	6	73	3	3.56	20.08	171.24	397.69	BBDE	AAAA	0	925132644C								
20050+2657		3.7	28	65	3	37	6	73	3	1.09	.42	2.38L	37.21L	CE	AB	0	950000011C		4						
20051+2217		6.3	27	62	5	60	12	71	2	.35	.73L	.40L	5.04L	C	CE		3400000000								
20051+2637		7.0	28	65	3	67	7	73	3	.23:	.20	2.54L	40.78L	DD	EC	3	940000000C								
20051+2239		7.0	53	62	5	39	6	74	3	4.07	1.66	.40L	2.18L	BC	AAD	0	9800000000								
20051+2136		9.0	4	61	6	77	18	72	2	.25L	.25L	.40L	2.79		D FB		9600000008			1	1	DL VUL		17	3
20051+2910		11.9	50	67	2	25	4	69	4	2.00	.55	2.58L	34.72L	BB	ABG	2	950011120C								
20052+2313		13.9	25	62	5	30	3	75	3	4.44	2.29	.63:	2.59:	BBDC	AACC	0	9700100000								
20052+2252		14.2	36	62	5	92	28	72	2	.25L	.25L	.40L	2.77		C KE		9700000000								
20052+2443		15.0	57	64	4	37	7	74	3	.44	.25L	.40L	20.38L	C	BJHC		9501020008								
20052+2815		15.2	32	67	2	25	8	70	4	.79	.54	.48L	32.17L	BC	BB	3	8601034328								
20052+2627		15.7	24	65	3	21	5	73	3	1.83	.61	.40L	29.61L	CF	AB	9	9501001008								
20053+2834		18.8	59	67	2	62	7	73	3	.65	.25L	2.61L	25.36L	C	B H		950112123C		8						
20053+2958		20.2	26	68	1	19	5	68	4	11.50	9.16	2.06	56.08L	BBD	AAAE	9	850100020C	14							
20053+2903		20.3	53	67	2	25	3	69	4	.25L	.29L	5.16	14.91		CC CCA		960010220C								
20053+2452		20.4	37	64	4	46	4	73	3	.45	.25L	.40L	26.07L	B	BF		9401000008								
20053+2524		22.0	42	64	4	27	14	73	2	.61L	.25L	.59	8.07L		C EFC		9681000348								
20053+2259		22.2	47	62	5	33	8	74	3	.64	.30	.40L	2.76L	CF	BBI	9	9700000000								
20053+2734		22.6	9	66	3	32	5	73	3	.79	.25L	.45L	59.17L	B	BG		9400000008			1	13	88217 K7		20	87
20054+2925		29.5	47	68	2	29	17	70	3	.25L	.25L	.78L	7.54		D GGDB		670000010C								
20055+2721		30.0	26	66	3	29	7	73	3	.81	1.13	3.72:	60.71L	CCF	FCBH	1	949135946C		3						
20055+2801		31.7	24	66	2	21	6	73	3	.56	.61	.43L	31.10L	CE	BB	9	9600110308		1						
20055+2508		32.5	11	64	4	26	9	73	3	.53	.35	.40L	20.43L	DE	BCJG	1	9500021028		1						
20055+2704		34.6	12	66	3	26	15	69	2	.26L	.30L	1.21L	8.75		D INGB		970003153C		4	1	32	X2005+270		94	4
20056+2856		36.0	40	67	2	24	11	72	4	.49	.28L	2.83L	41.40L	B	CCF		9410100000C								
20056+2110		36.7	39	61	6	20	5	74	3	1.04	.56	.40L	2.24L	DF	ABI	9	9700001000								
20056+2306		38.0	28	62	5	21	6	75	3	.96	.63	.40L	2.45L	EC	AA	0	9711010000								
20056+2904		40.4	16	67	2	19	5	68	4	1.85	.98	5.16L	43.74L	CB	AAF	8	940020220C								
20057+2239		45.6	58	62	5	103	39	72	2	.25L	.25L	.40L	2.33		C F		9700000020		8						
20057+2529		45.9	1	64	4	75	14	70	2	.30	.25L	.62L	25.41L	C	CH F		7401001128								
20057+2831		46.2	7	67	2	24	9	74	3	.25L	.25L	1.10	11.26		CC BB		4700002008								
20057+2726		47.5	47	66	3	24	7	73	3	.68L	.47	8.32:	61.77:	CDF	DCCD		844106745C		3						
20058+2718		48.4	19	66	3	39	10	73	3	.25L	.36L	1.54	25.90L		E CC		950010200C								
20058+2145		49.0	15	61	6	32	5	75	3	.83	.40	.40L	14.15L	BC	ACK	3	9400000008								
20058+2227		50.2	24	62	5	38	8	75	3	.40	.26L	.40L	2.62L	C	BF		6500100000								
20058+2041		51.9	20	60	6	37	5	74	3	.80	.32:	.40L	2.88L	BD	AD L	0	2500000000								
20058+2956		52.3	11	68	1	22	11	69	3	.41L	.25L	1.16	14.83		CD DGCC		974220043C		C						
20058+2115		53.2	42	61	6	50	32	73	2	.25L	.25L	.59L	2.63		D EF		9600100000								
20058+2341		53.2	25	63	5	23	6	75	3	.58	.28L	.40L	16.96L	B	AE I		2500000218		4						
20059+2322		56.4	53	63	5	54	17	74	2	.25L	.25L	.51L	3.76		C HJB		9680000300								
20059+2222		57.0	30	62	5	22	5	75	3	.63	.31	.40L	2.44L	BD	BC	0	3500100000								
20059+2602		57.7	58	65	3	46	3	71	3	.25L	.29L	.49L	7.62		D ICB		8700000118								
20059+2307		59.2	2	62	5	69	10	76	2	.32	.30L	.40L	4.06L	C	BG		9701010000			1	13	88222 K0		19	85
20060+2853		0.8	46	67	2	28	8	67	4	.51	.31L	3.56L	49.38L	B	BF		9400200000C								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)		Galactic Coords		Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations					
					SMJ	SMN	θ		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (")	Mag
α δ h m. ° ′	α (s)	δ (")	l	b	(")	(")	(°)																	
20060+2958	2.8	25	68– 1		37	4	72	3	.62	.25L	4.76L	85.73L	B	AGH		744130033C		C					
20060+2110	4.1	47	61– 6		91	13	71	2	.24	.40L	.40L	2.82L	D	EM		9600100000							
20061+2349	7.0	12	63– 5		38	8	74	3	.54	.26	.40L	14.53L	BE	AB	1	9501000008							
20061+2649	9.5	22	65– 3		25	5	73	3	1.03	.85	3.18L	48.68L	BE	AAGC	9	9602111320							
20061+2936	9.8	3	68– 2		48	9	68	3	.38	.25L	2.49L	24.95L	C	CD		450110000C			1	39	OW+210		70	1415
20061+2204	11.3	38	61– 6		34	13	74	3	.55	.33	.40L	4.30:	BE C	BD D	0	7600220118								
20062+2335	14.5	39	63– 5		39	25	74	2	.25L	.25L	.40L	4.68	D	C		9600000008								
20062+2644	15.0	41	65– 3		34	8	73	3	.25L	.25L	.40L	8.52L	CD	L MAB		860010122C								
20062+2145	17.9	12	61– 6		44	10	74	3	.42	.25L	.40L	36.85L	C	B C		9500000008			1	2	DO 18604		33	101
20062+2519	17.9	32	64– 4		38	7	73	3	.47	.25L	.40L		B	AJ		9500000008			1	2	DO 18603		88	91
20063+2527	20.4	5	64– 4		45	6	74	3	.69	.25:	.40L	27.69L	DE	AC H	9	9500000008								
20063+2758	21.4	27	66– 3		24	14	72	4	.28L	.25L	.84	7.85	CD	J HEB		9840022338		B						
20063+2035	22.1	6	60– 7		67	8	75	3	.52	.25L	.40L	2.22L	F	BG		1500000000								
20063+2749	22.9	22	66– 3		46	8	67	3	.29	.25L	.46L	20.37L	D	C J		8501010108								
20063+2442	23.0	15	64– 4		24	10	73	3	.39	.25L	.40L	18.83L	B	CF		9400000008								
20063+2541	23.9	54	65– 4		38	13	73	3	.25L	.25L	.69	7.01:	CD	MF B		7601111408		4						
20064+2904	27.0	22	67– 2		20	9	68	4	.88	.46	3.68L	53.92L	BC	AB	4	740110200C								
20064+2951	27.5	30	68– 2		35	3	72	4	.73	.18:	4.70L	71.21L	BD	BC	0	850110000C								
20064+2420	28.1	17	63– 5		36	3	74	3	.83	.29L	.40L	17.62L	C	BCJ M		6400200008								
20064+2050	28.2	56	60– 6		36	5	74	3	.73	.25L	.40L	2.33L	B	BF C		4500000000								
20064+2658	29.9	31	66– 3		72	8	74	3	.34	.25L	2.39L	18.34L	C	DH I		970300011C								
20065+2200	32.1	23	61– 6		53	3	75	3	.58	.25L	.40L	15.28L	B	BH		8400100008			1	13	88244 K0		1	70
20065+2706	33.2	20	66– 3		65	18	71	2	.25L	1.02L	.48L	7.47	D	LCC		980000011C								
20065+2239	35.3	27	62– 5		39	3	75	3	.90	.43	.40L	2.52L	BC	AB	2	8800001000								
20066+2111	36.5	6	61– 6		33	8	74	3	.41	.17:	.40L	2.50L	BE	CG	0	7600000000								
20066+2932	37.1	22	68– 2		28	3	70	4	1.25	.37	4.04L	69.20L	BC	AC	1	340031240C		2						
20066+2851	39.3	9	67– 2		30	5	69	4	.42	.25L	1.91L	10.38:	B D	BF E		960111052C								
20067+2546	43.1	5	65– 4		62	12	72	2	.32	.25L	.42L	14.28L	F	EM E		6500100208		4						
20067+2607	43.9	20	65– 4		42	6	74	3	.37	.25L	.42L	3.70L	C	DE		9900000000								
20067+2419	44.8	14	63– 5		19	4	74	3	5.08	2.97	.55:	17.46L	BBD	AAB	1	6500200208								
20067+2045	47.3	10	60– 7		71	7	73	3	.51	.27L	.40L	2.44L	B	BB		2500000000								
20068+2102	48.6	13	61– 6		63	6	74	3	.69	.25L	.40L	2.39L	B	B		4500001000								
20068+2130	49.5	15	61– 6		64	4	75	3	.53	.25L	.40L	9.22L	C	BG		9500010008								
20068+2640	50.3	45	65– 3		76	8	75	2	.27	.33L	2.10L	41.49L	C	BJ		850000000C								
20068+2555	51.0	51	65– 4		40	13	74	3	.27L	.25L	.50	3.92	CP	GCB		9800000200								
20068+2743	52.4	40	66– 3		27	14	68	2	.42	.25L	.46L	21.36L	F	D I		6500110108								
20068+2413	53.2	40	63– 5		99	22	72	2	.25L	.25L	.55L	4.03	D	I C		9700100008			1	39	B2.2 2006+24		99	408
20069+2921	54.3	26	68– 2		26	15	69	3	.25L	.25L	1.97L	6.55	C	EC		570221030C								
20069+2832	54.3	11	67– 2		27	3	72	4	.81	.28L	.74L	20.70L	B	AGI E		9601121418			1	1	13	88251 K5	3	82
20069+2250	55.0	57	62– 5		46	3	75	3	.74	.25L	.40L	1.95L	B	AE		9700000000			2	13	88252 M1		15	85
20069+2929	56.1	49	68– 2		15	6	33	4	1.69	.80	.98:	7.68:	BBDC	AACD	1	460030340C		2						
20069+2841	56.8	40	67– 2		27	9	69	2	.76	.21:	3.27L	52.64L	CF	BC	0	940010033C		8						
20069+2618	58.6	2	65– 4		45	6	73	3	.39L	.25L	1.53	3.61L	C	DAH		7800000000			1	11	PK 65– 3.1		3	
20069+2148	59.5	12	61– 6		30	6	75	3	8.98	3.44	.80	10.80L	BBC	AAB	0	9500000008	01		2	2	DO 18618		82	100
20069+2819	59.9	25	67– 2		19	5	70	4	1.58	1.75	33.74	79.09	BBCD	BBAA	2	8500134208			3	1	32	X2007+283	27	3
20070+2716	1.2	13	66– 3		38	9	73	3	.66	.23	2.16L	44.87L	BD	BD	1	560023400C			3					
20070+2854	3.5	41	67– 2		31	3	69	4	.58	.32	3.29L	40.59L	BC	BBKI	0	650104360C			3					
20071+2422	6.1	52	64– 5		46	20	73	3	.25L	.25L	.45L	7.01	E	HFD		6600000328								
20071+2559	7.2	33	65– 4		19	5	74	3	4.08	2.91	.81:	7.02L	CCE	AADC	9	8800000310			4	1	32	X2007+260	123	4
20071+2741	8.1	12	66– 3		43	10	68	2	.34	.34L	.61L	33.02L	E	BK		7700100108								
20071+2928	8.5	58	68– 2		21	8	69	4	.78	.31	.74L	45.28L	BD	BB	0	9501213508			2					
20071+2953	8.7	2	68– 2		20	5	72	4	.78	.36	4.07L	62.91L	CD	BBEI	9	740002000C			1	1	23	LDN 0823	432	
20071+2434	9.7	35	64– 5		58	7	73	3	.50	.30L	.40L	21.30L	D	CC		4401000118								
20071+2509	9.7	42	64– 4		34	6	73	3	1.16	.60	.43L	21.31L	DF	AB	9	9500100108								
20071+2920	10.7	19	68– 2		87	10	65	2	.29	.27L	2.11L	25.72L	C	DH		550310030C								
20072+2756	13.6	38	67– 3		68	12	67	2	.54L	.25L	.52	22.74L	C	DH		7601000208								
20072+2730	14.4	35	66– 3		46	14	71	2	.31	.25L	.66L	37.13L	C	C E		9601000008								
20072+2720	15.7	33	66– 3		17	5	73	3	.78	2.19	14.30	44.87	BBCC	BAAA	0	9640234018			3	1	32	X2007+273	45	3
20072+2354	16.4	39	63– 5		36	6	73	3	.85	.51	.40L	15.76L	CC	AB	6	9500100008								
20072+2715	16.5	33	66– 3		27	9	73	3	.51	.21:	.40L	44.87L	CE	AB	0	8600411008			1					
20072+2710	17.3	12	66– 3		19	6	73	3	3.06	6.79	11.35	32.31:	CBDD	AAAA	5	86D0203328			6	1	32	X2007+271	31	6
20073+2817	18.6	10	67– 3		24	4	69	4	1.09	.56	.45L	79.09L	BE	ABH	8	9500234308			3					
20073+2633	20.3	39	65– 3		45	6	73	3	.63	.34	.40L	4.61L	BC	AC	2	5900000000								
20073+2836	21.1	37	67– 2		36	7	73	2	.44	.45L	.89L	11.09:	F D	BCMD		9702312548			8					
20073+2837	22.1	51	67– 2		29	20	69	2	.61L	.25L	.59	23.09L	D	D I E		9602412538			8					
20073+2904	22.4	27	68– 2		17	4	70	4	1.46	1.16	1.68L	54.45L	BB	AAE	1	540000000C								
20073+2447	23.7	26	64– 4		56	8	69	2	.43	.26L	.47L	22.72L	C	BE		9500000008								
20074+2341	27.5	50	63– 5		39	3	74	3	1.02	.31	.40L	14.89L	BF	AGK	0	9501100008								
20075+2358	30.4	30	63– 5		24	8	73	3	.25L	.28	.68	14.02L	CC	LCBK		9500100008								
20075+2853	31.8	36	67– 2		64	10	69	2	.29	.25L	1.68L	76.94L	C	CLI B		640014440C			3					
20075+2829	33.2	39	67– 2		24	8	74	4	.45	.24:	.53L	32.11L	BE	BD	1	9502100008								
20075+2852	34.2	52	67– 2		14	7	69	4	.27L	.25L	1.63L	15.41	C	L FA		660014440C			3					
20075+2838	35.3	10	67– 2		36	8	67	4	.60	.23	.57L	22.13L	BD	BAJ G	0	9602312748			8					
20075+2004	35.4	36	60– 7		90	12	71	2	.22	.25L	.40L	10.06L	C	C		9300100108								
20075+2347	35.6	36	63– 5		83	12	71	2	.37	.25L	.46L	17.27L	C	E J		9501100028			8					
20076+2810	37.1	32	67– 3		18	4	66	4	5.24	1.39	.48L	45.79L	AB	AAE	0	9600100108				4	13	88269 M0	2	81
20076+2112	37.3	48	61– 6		61	6	74	3	.38	.25L	.40L	2.37L	D	BG		7601100110				1	13	88268 K0	22	83
20076+2940	37.9	60	68– 2		54	20	64	2	.37L	.25L	.76	8.24L	D	DF		7600111438								
20076+2044	38.0	43	61– 7		62	3	75	3	.56	.25L	.40L	2.77L	C	C		1500120000			1	2	13	88270 K2	29	72
20076+2744	38.8	26	66– 3		88	10	75	2	.27	.25L	.83L	52.06L	C	C		6600000008								
20076+2816	40.2	14	67– 3		56	18	69	2	.41L	.43L	.70L	6.23	D	HDB		9800201208								
20076+2934	40.2	33	68– 2		35	5	72	3	.45	.25L	.51L	39.85L	B	B J		9500010008				1	13	88272 K2	21	80
20076+2539	40.6	29	65– 4		69	8	73	3	.61	.30L	.40L	4.44L	E	BBK		9701000000								
20077+2619	42.8	41	65– 4		25	16	73	3	.25L	.25L	.48:	4.40	CC	GFB		7700000000								
20077+2710	43.1	58	66– 3		26	6	72	3	1.70	.45	.44L	29.91L	BF	AB D	0	9601104108			2	1	13	88273 K5	1	80
20077+2051	43.8	13	61– 7		46	3	74	3	.34	.25L	.40L	2.62L	C	DH		2500100000				2	13	88274 K0	10	81
20077+2835	44.1	22	67– 2		12	4	35	4	1.84	.72	.48L	38.51L	BC	AA	7	9501311008								
20077+2751	44.5	13	67– 3		28	11	64	3	.25L	.29L	.63:	10.05	CE	J DCD		6801122328								
20077+2518	44.9	28	64– 4		40	6	74	3	1.41	.71	.40L	23.29L	BC	AA E	1	9501100008								
20077+2002	45.4	3	60– 7		51	18	75	3	.25L	.25L	.40L	2.82	C	E C		9500100208								
20078+2243	49.3	50	62– 6		20	5	75	3	.92	.43	.40L	1.79L	DC	ABJ L	0	7701001000								
20078+2108	49.7	40	61– 7		61	8	75	3	.36	.25L	.40L	9.96L	C	BEI		9400100018		C						
20078+2523	50.8	14	64– 4		91	16	70	2	.29	.25L	.64L	29.39L	D	E		9500200008			1	1	13	88279 K0	7	80
20078+2717	52.9	8	66– 3		31	7	73	3	1.61	3.33	45.47:	1317.14L	CBF	DBBE	0	8252447448		F						
20078+2902	53.0	46	68– 2		35	3	73	4	.83	.23:	.51L	56.22L	BF	BD	0	9400010008								
20079+2628	54.2	42	65– 4		78	11	72	2	.41	.15:	.54L	6.78L	CF	EB	0	4800010000								
20079+2547	54.6	52	65– 4		31	11	72	3	.38	.25L	.48L	3.62L	C	DI E		9701100000								
20079+2529	54.7	6	65– 4		71	6	74	3	.63	.29L	.42L	30.39L	B	ADF		9500110008								
20079+2438	55.8	12	64– 5		64	7	73	3	.55	.25L	.44L	19.37L	D	BJ		3400000018								
20079+2759	55.9	12	67– 3		15	3	67	4	1.55	.80	.45L	29.06L	BC	AA	8	9601112328								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)						HCON	Flux Density (Not Color Corrected)				Flags						Associations					
			Galactic Coords	Uncertainty				12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (")	Mag
α δ h m. ° '	α (s)	δ (")	l b	SMJ (")	SMN (")	θ (°)		(Jansky)															
20079+2658	57.9	52	66– 3	28	6	72	3	1.49	.74	.40L	25.24L	CC	AAKC	6	8702100008								
20079+2608	58.3	10	65– 4	20	5	73	3	18.06	6.56	1.12	3.76L	BBC	AAA	2	9800000000	16		4	1	W VUL		7	3
20079+2826	59.2	7	67– 3	21	7	63	2	.39	.25L	.49L	21.08L	C	BI J		9602110108								
20079+2848	59.2	20	67– 2	45	5	74	3	.41	.25L	4.26L	63.82L	B	D J		440120022C								
20080+2938	0.5	9	68– 2	39	3	73	4	.58	.25L	.66L	58.07L	B	A E		9400210128								
20080+2943	4.4	16	68– 2	21	3	70	4	.86	.57	.55L	52.70L	DE	AA	9	9411101108								
20080+2744	5.6	55	66– 3	31	8	65	4	.60	.25:	.40L	45.82L	DC	CCK	5	8601000008								
20081+2720	7.0	11	66– 3	20	5	36	4	5.78:	62.97	844.97	1317.14	FBBC	FCCA	0	92A2555448		F	1	32	X2008+273		19	15
20081+2717	8.6	20	66– 3	89	10	75	2	1.19	.88L	13.58L	1317.14L	D	GCL		9202557448		F						
20081+2757	10.1	39	67– 3	28	7	69	4	2.15L	.25L	.54	11.77	CC	GMED		9801224458								
20081+2545	10.4	32	65– 4	38	19	70	2	.25L	.25L	.74L	5.03	C	DD		9700200000								
20082+2958	15.6	22	68– 2	39	10	67	3	.44	.25L	3.93L	48.56L	C	CE		640032310C								
20082+2911	17.3	12	68– 2	15	4	72	4	30.77	9.30	2.10	39.18L	BBB	AAA	7	9500000008	44	2	5	3	RAFGL 5473S		20	15
20083+2953	18.2	12	68– 2	28	8	68	4	.67	.37	2.37L	35.54L	BD	BC	1	550112100C								
20083+2716	18.9	42	66– 3	40	5	73	3	.25L	1.02	11.38L	1317.14L	D	HBEH		9203356548		F						
20083+2658	19.9	8	66– 3	17	4	66	4	2.04	1.13	.43L	25.09L	BB	AA	8	9701100008			1	*41	20083+2658		8	3
20083+2857	20.4	11	68– 2	29	13	71	3	.30L	.65L	.64	27.12L	C	KFBM		9500212848		8						
20083+2345	21.7	23	63– 5	29	5	74	3	1.79	1.26	.42:	3.88L	BCD	AACC	0	9691100208		4						
20083+2047	22.6	53	61– 7	74	13	73	2	.38	.29L	.40L	10.81L	D	DM		6400000008			1	13	88292 K2		2	80
20083+2838	24.4	23	67– 3	19	8	70	4	.70	.44L	.64L	4.86:	B	D ADHD		9701000108								
20084+2754	25.1	52	67– 3	26	8	67	4	.95	.35	.45L	26.90L	BC	BC D	6	9703222538								
20084+2828	26.7	20	67– 3	27	13	63	2	.44L	.25L	.47	20.98L	C	G		9700010008								
20084+2410	27.9	53	64– 5	27	7	73	3	.25L	.22:	2.10	14.64L	DC	KBAC		9500000008								
20084+2546	29.0	5	65– 4	31	6	73	3	1.47	.64	.46L	3.19L	BC	BAG	0	9800100000								
20084+2938	29.3	6	68– 2	37	3	72	4	.54	.23:	.58L	51.33L	BD	BBI D	1	9400000218								
20084+2750	29.7	39	67– 3	19	3	68	4	9.73	7.93	1.55	25.41L	BBC	AAA	9	8702111108	14							
20085+2534	31.6	56	65– 4	45	9	72	3	.46	.25L	.40L	25.18L	D	BD		9502100008								
20085+2647	33.4	20	66– 4	51	10	71	3	.48	.28:	.40L	29.09L	DF	BEH	0	7701000108			1	*41	20085+2647		15	7
20085+2924	34.7	47	68– 2	24	5	70	4	1.68	.65	.70L	43.86L	BC	AAJI	0	9480127458		3						
20085+2004	34.9	9	60– 7	32	15	73	3	.25L	.25L	.40L	2.67	C	KB		9600000008								
20086+2958	37.4	46	68– 2	18	10	64	2	.69	.33L	3.28L	52.07L	C	BCED		440154310C		2						
20086+2124	39.9	28	61– 7	75	12	73	2	.47	.25L	.40L	10.91L	C	A		9500200008								
20086+2255	41.8	5	63– 6	40	9	71	3	.50	.26L	.40L	2.27L	C	BF E		7601000000								
20087+2531	45.4	34	65– 4	60	7	75	2	.60	.26L	.40L	18.89L	C	BDM		9502210008								
20087+2213	45.5	37	62– 6	53	12	71	2	.29	.25L	.45L	3.30L	C	E		4600000000								
20087+2843	47.1	29	67– 3	47	7	73	3	.40	.28L	.57L	46.77L	C	BE		9501100108								
20088+2138	48.6	49	61– 6	73	25	72	2	.25L	.44L	.40L	2.61	D	N C		7600000008								
20088+2841	49.1	10	67– 3	18	5	73	3	1.67	.83	.50	38.28L	BCC	AADE	1	9501100108								
20088+2913	49.3	11	68– 2	51	17	69	2	.36L	.25L	.81	24.09L	C	EB		9401000208								
20088+2529	50.7	43	65– 4	32	9	71	3	.94	.22:	.40L	18.76L	BE	ADGE	0	9502110008								
20088+2059	51.3	3	61– 7	39	6	75	3	1.03	.27	.40L	9.44L	BD	AF	1	9500000008		2	13	88309 K0			3	62
20088+2123	52.3	27	61– 7	66	7	75	3	.39	.25L	.40L	9.20L	C	CL		9500100008								
20088+2925	52.7	12	68– 2	14	5	36	4	1.00	.42	1.39	16.24	BFDD	BDFB	6	9601227358		3						
20088+2855	53.1	30	68– 2	20	12	65	3	.26L	.25L	.87	17.24L	C	CB		9601122438		8						
20089+2029	55.1	36	60– 7	33	5	75	3	2.41	.74	.40L	7.48L	BC	AAD	2	2500001008								
20090+2906	1.4	17	68– 2	22	5	70	4	4.55	2.27	.56L	40.91L	CB	AAH	9	9401000308								
20090+2201	2.3	20	62– 6	79	13	76	2	.25	.25L	.40L	3.15L	C	C		6601000000		1	1	KP VUL			30	3
20090+2933	3.0	24	68– 2	37	8	70	4	.55	.30L	.44L	59.96L	C	BC		9300200118		1	13	88313 K2			6	80
20090+2935	3.1	25	68– 2	46	6	73	3	.46	.38L	.64L	46.00L	C	BB		9500100108								
20090+2558	4.0	43	65– 4	43	12	72	3	.36	.25L	.40L	4.91L	D	CE		9701000100								
20090+2925	5.6	21	68– 2	71	12	65	2	.26	.25L	.48L	16.24L	C	E E		9501223338		3						
20091+2052	6.5	17	61– 7	28	9	74	3	.63	.33	.40L	9.05L	BD	BDK	0	9510001008			1	1	CG SGE		89	3
20091+2430	7.0	2	64– 5	49	7	74	3	.61	.25L	.40L	20.15L	B	BD		4500020228								
20091+2918	7.4	11	68– 2	40	9	67	3	.28	.25L	.48L	38.75L	C	DF		9400000208								
20091+2215	10.2	58	62– 6	96	34	72	2	.72L	.58L	.40L	1.66	E	E		5600000000								
20092+2833	13.0	36	67– 3	29	16	67	3	.25L	.25L	.60L	6.35	D	CB		9800100208		4						
20092+2135	16.8	55	61– 7	97	12	76	2	.34	.25L	.40L	2.94L	C	C		7600000000								
20092+2152	17.0	36	62– 6	31	6	75	3	1.14	.35	.40L	1.89L	BC	AB	0	5600000000		2	13	88319 M0			1	85
20093+2508	20.5	26	64– 5	23	5	73	3	.69	.38	.40L	15.47L	BC	ACHK	0	9501000008								
20093+2750	23.6	18	67– 3	34	8	67	3	.31L	.25L	1.05	82.70L	C	GEC		9400310328								
20093+2901	23.8	3	68– 2	22	4	68	3	2.67	.66	.40L	27.15L	BC	AA	0	9501000208		1	13	88325 K2			6	78
20094+2744	25.0	16	67– 3	14	4	35	4	.66	4.25	28.14	82.70	BBCF	CAAA	6	9480343448		1	32	X2009+277			77	3
20094+2053	25.8	45	61– 7	37	5	75	3	1.82	1.07	.40L	6.98L	CC	AA	0	9510001008								
20094+2723	29.6	8	66– 3	34	8	66	4	.47	.25L	.42L	29.16L	C	CL I		9603210018								
20095+2028	30.2	18	61– 7	32	9	75	3	.86	.23:	.40L	9.60L	BD	BD H	2	8500010008								
20095+2501	30.6	32	64– 5	36	8	72	3	.44	.34L	.40L	17.35L	B	AB		7501000008		1	1	ST SGE			12	3
20095+2726	30.6	54	66– 3	17	5	68	4	28.83	26.56	5.14	6.72:	BDCE	AAAD	9	9812111138	25	8						
20095+2142	31.2	6	62– 7	32	9	75	3	.61	.38	.40L	1.60L	BC	BB	0	7700000000								
20095+2717	31.9	35	66– 3	18	4	68	4	2.51	.66	.58L	26.86L	BB	AADF	3	9702101308		4	2	13	88328 M0		8	87
20095+2801	33.5	26	67– 3	28	8	73	4	.59	.25L	.42L	37.17L	B	BD		9601012108								
20095+2830	33.8	52	67– 3	24	4	73	4	2.81	.93	.60L	37.17L	BC	AA	2	9600100208		4						
20095+2331	34.9	4	63– 6	24	9	73	3	1.07	.28	.40L	1.86L	BC	ACE	0	4700000000								
20096+2638	36.9	37	66– 4	43	11	72	4	5.12	1.24	.84	3.18L	ABC	AAB	0	3801201100								
20096+2740	37.8	33	67– 3	65	12	72	2	.25L	.23	.50L	82.70L	D	GD		9400200008								
20096+2626	38.0	4	66– 4	9	8	155	4	.43	.25L	.40L	4.13L	B	B K		6800000000		3	*23	OCL 0133			128	
20096+2810	38.6	16	67– 3	16	4	70	4	2.84	1.16	.40L	37.38L	BB	AA	0	9501144648	8							
20096+2911	38.6	50	68– 2	40	18	64	2	.25L	.25L	.67L	6.70	D	HC		9702010528	8							
20096+2559	38.9	7	65– 4	66	17	73	3	.25L	.43L	.51L	6.56	B	FBGD		9600000200		1	*41	20095+2558			45	8
20096+2230	41.3	56	62– 6	32	9	72	3	.38	.25L	.40L	2.44L	E	CH		3700000000								
20096+2446	41.5	8	64– 5	46	20	75	2	.25L	.25L	.42	18.56L	E	HGC		4500100208	4							
20097+2010	42.4	54	60– 7	64	11	74	3	.44L	.25L	.62	8.51L	C	G DG		8400000008		3	1	FG SGE			7	3
20097+2224	42.8	38	62– 6	67	7	75	2	.48	.25L	.71L	2.93L	C	B JM		3700010010		1	2	DO 18688			67	101
20097+2937	42.8	36	68– 2	33	3	66	3	.25L	2.04:	1.30	10.18:	FDF	HDA		9581100328								
20097+2944	43.9	55	68– 2	40	23	61	2	.25L	.25L	.93L	8.36	E	HB		9701001208								
20097+2040	47.3	34	61– 7	69	3	75	3	.34	.25L	.40L	10.82L	C	CHK		8500000008								
20098+2247	49.0	25	63– 6	51	6	73	3	.58	.25L	.40L	1.86L	C	BI HB		9700001000								
20098+2851	50.4	39	68– 3	37	8	67	3	.94	.20:	.48L	42.99L	BD	AC	1	9502110108								
20098+2806	51.8	26	67– 3	12	5	35	4	.58	.93	9.82	79.03:	DBED	BAFE	2	9662646658	9							
20098+2431	52.7	29	64– 5	53	25	70	2	.36L	.26L	.40:	5.59:	DD	CHF		9601010440	8							
20099+2152	54.4	22	62– 7	32	8	74	3	2.33	1.20	.44L	1.92L	EC	AAF	8	6600000000								
20099+2635	56.3	7	66– 4	19	3	68	4	1.35	.87	.40L	2.98L	BC	AB	0	3801201000		1	*41	20099+2635			15	3
20099+2805	57.1	19	67– 3	17	7	69	4	.56	.65	7.04L	67.97L	CD	DCFF	8	9692456658	9							
20099+2619	58.2	55	66– 4	50	8	74	3	.29	.29L	.40L	4.12L	C	BE		8700000000		4	7	20 VUL			52	58
20099+2825	59.9	3	67– 3	25	9	72	3	.36	.25L	.40L	30.62L	E	B		9600000108								
20100+2412	1.1	56	64– 5	62	18	71	2	.25L	.58L	.48L	2.59	C	I DA		9701000000								
20100+2809	1.9	34	67– 3	15	8	72	4	.32L	.25L	9.32	30.50L	C	I BB		9602668668	9							
20100+2935	2.5	50	68– 2	88	21	64	2	.37L	.50L	.66	14.50L	D	KFH		9600100538								
20100+2351	4.4	58	63– 5	31	28	68	2	.25L	.54L	.40L	2.64	D	C		4600000008								
20100+2605	5.6	3	65– 4	78	16	73	2	.43L	.25L	.43:	4.22:	DC	DC		8600000200								
20101+2738	6.0	2	67– 3	14	4	68	4	2.11	1.45	.46:	33.88L	BBC	AAHD	5	9500000308	4							

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
20101+2440	6.8	57	64	−5	97	18	72	2	.25L	.25L	.42L	2.80	C	LB		9700000200								
20101+2928	7.4	19	68	−2	43	8	64	3	.51	.25L	.54L	85.01L	B	BI KE		9300000008								
20101+2809	7.9	25	67	−3	22	10	65	2	.51	.25L	10.44L	51.20L	F	E EF		9682568788		9						
20101+2523	9.6	31	65	−5	31	12	73	3	.34	.25L	.40L	25.00L	C	CM D		9500100008								
20101+2851	10.1	30	68	−3	24	9	71	4	.62	.18:	.42L	4.29:	BF E	ACMD	1	9804111208								
20101+2832	11.3	9	67	−3	43	12	70	3	.28	.25L	.48L	41.37L	C	C		9601100128		8						
20102+2802	12.0	50	67	−3	58	3	66	3	.25L	.25L	7.38	30.01L	C	G CD		9542400108								
20102+2527	12.7	60	65	−5	37	6	74	3	1.52	.36	.43L	20.62L	CC	ABEG	5	9501100308								
20102+2809	13.9	20	67	−3	25	9	70	2	.75L	.56	5.16L	65.47L	D	GCDC		9521699998		9						
20102+2655	14.3	43	66	−4	24	12	68	2	.25L	.25L	.54	8.05:	FE	DC		9700120458		8						
20102+2751A	16.2	55	67	−3	20	9	63	2	.62L	.51	12.74L	89.45:	F E	HCKF		9483176898		3	1	32	X2010+278		70	3
20103+2027	19.0	45	61	−7	50	4	75	3	1.09	.34	.40L	7.39L	BD	AD	2	5501000118								
20103+2555	20.1	54	65	−4	30	5	74	3	1.32	.46	.40L	2.96L	BC	BB	1	6702001000			1	*41	20102+2555		53	3
20104+2427	29.1	38	64	−5	56	6	74	3	.49	.28L	.41L	2.16L	B	BE		8700000000								
20104+2208	29.1	11	62	−6	72	3	73	3	.38	.25L	.40L	2.52L	D	DI		3600010000								
20104+2812	29.9	25	67	−3	19	9	65	4	.65L	.38	12.83	72.29L	DD	HDEC		95C2366558		1						
20105+2803	34.8	48	67	−3	33	17	36	3	.27L	.25L	1.54	10.52:	EE	L HD		9603321208								
20105+2935	35.6	30	68	−2	28	11	62	2	.25L	.29L	.97L	9.24	D	EGB		9602000448								
20106+2756	36.4	38	67	−3	26	3	69	4	2.68	1.00	.73L	23.07L	BC	AAF	4	9602165668		3						
20106+2612	38.3	46	66	−4	71	20	64	2	.65L	.56L	.38	4.84L	D	E		7600000000								
20106+2415	38.8	11	64	−5	61	33	73	2	.25L	.25L	.40L	2.30	E	I KE		7700000000								
20106+2714	40.4	14	66	−4	83	21	73	2	1.06L	.34L	.73L	4.18	E	GFMC		9801000008								
20106+2101	40.5	18	61	−7	34	17	74	3	.25L	.25L	.56L	5.19	D	HDB		9581000438		C						
20107+2014	43.0	30	61	−8	39	9	75	3	.81	.19:	.40L	8.02L	CE	BCM	0	4500000008			1	2	DO 18714		33	106
20107+2513	43.4	23	65	−5	56	6	74	3	.76	.25L	.40L	23.20L	D	BL		9400000008								
20107+2829	43.9	4	67	−3	33	10	69	3	.40	.31L	.40L	36.87L	C	CC		9501000008								
20107+2632	45.2	58	66	−4	16	8	67	4	.49	.31	.44L	3.76L	CE	BCJ	7	9700000000			1	*41	20107+2632		20	7
20108+2047	49.5	19	61	−7	33	17	74	3	.51L	.25L	.51	3.25L	C	NHEE		9600000108								
20108+2604	49.7	28	65	−4	43	10	68	3	.28	.25L	.45L	4.69L	C	DC		5700010000			1	*41	20108+2604		27	3
20108+2005	52.1	26	60	−8	38	10	75	3	.73	.32	.40L	7.27L	CC	BB	1	5500000008								
20109+2801	55.3	33	67	−3	55	18	71	2	.41L	.25L	1.24	13.67L	D	JCH		9603223428								
20109+2929	56.5	7	68	−3	26	8	64	3	.81	.43	.44L	54.13L	BC	BB	2	9310001008								
20109+2936	57.1	57	68	−2	44	12	30	2	.40L	.25L	1.04	9.30L	D	CC		9602200238								
20109+2643	58.6	11	66	−4	42	8	68	4	.34L	.25L	.63	3.91L	B	G C		9600000100								
20110+2303	0.3	13	63	−6	39	9	74	3	.47	.34L	.40L	2.73L	B	BC I		7601020230								
20110+2922	1.2	26	68	−3	53	16	64	2	.56L	.26L	.57	7.33:	CE	KGFE		9700102228		C						
20110+2805	3.3	27	67	−3	46	3	73	4	.44	.25L	.55L	47.70L	D	C FK		9501122328								
20110+2733	4.6	56	67	−4	31	14	70	4	.25L	.25L	.74	4.77	CC	DCB		9900000408		4						
20111+2943	8.1	15	69	−2	82	20	64	2	.29L	.25L	.65L	7.50	D	FLJC		9600120218								
20111+2313	8.1	16	63	−6	21	6	73	3	1.71	.99	.40L	1.73L	BC	AA	5	7700000000								
20111+2453	10.3	17	64	−5	103	22	71	2	.25L	.25L	.42L	4.70	F	H B		8601000108								
20111+2505	10.6	23	65	−5	22	3	69	4	6.36	1.55	.63	20.57L	BBC	AAC	1	9400101008			4	13	88368 M3		9	75
20111+2935	11.4	51	68	−3	31	9	64	3	.99	.37	.53L	55.49L	BC	AB	1	9301100008								
20112+2816	12.0	51	67	−3	26	6	68	3	2.62	.90	.40L	29.64L	CC	AA	0	9502000008			1	17	2879		62	
20112+2648	12.2	20	66	−4	34	8	66	4	.53	.25L	.40L	3.55L	B	A		9800000000								
20112+2636	13.9	18	66	−4	60	8	67	2	.30L	.25L	.41L	2.64	C	D		9700000000								
20112+2408	16.0	60	64	−6	22	5	72	3	1.48	.68	.40L	1.90L	BC	AAE	1	7700100000								
20112+2403	16.7	3	64	−6	38	9	72	3	.32	.25L	.40L	2.13L	D	CD		5700100000								
20113+2745	21.0	16	67	−4	39	8	69	4	.52	.25L	.40L	34.91L	B	CE G		9500100108								
20114+2441	25.1	36	64	−5	59	10	71	2	.51	.25L	.40L	4.62L	C	C F		9600000000								
20114+2055	27.5	41	61	−7	31	7	74	3	.99	.48	.40L	7.19L	CC	AD	0	9500100008								
20114+2709	29.7	55	66	−4	18	10	67	4	.25L	.25L	.60	9.23	CD	FC		9680030528								
20115+2504	32.6	35	65	−5	23	4	70	4	1.82	.85	.40L	13.91L	BB	AA K	0	9500201108								
20116+2740	37.4	37	67	−4	71	20	64	2	.25L	.30L	.35:	2.76	DE	JEB		9800100308		4						
20116+2604	37.5	7	66	−5	29	22	70	3	.44L	.25L	.41L	3.64	B	L GC		7700000410		4						
20117+2014	43.4	5	61	−8	50	16	74	3	.25L	.25L	.51L	4.68	E	FB		9581000018								
20117+2532	43.7	8	65	−5	17	4	70	4	1.15	.54	.40L	15.27L	CC	AA	8	9500110008			1	*41	20117+2532		57	3
20117+2611	45.4	41	66	−4	35	8	68	4	.42	.25L	.48L	4.60L	D	D I		7601000000								
20117+2330	46.3	26	63	−6	62	12	70	2	.33	.25L	.47L	2.74L	C	CLNE		6601000000								
20118+2536	48.2	2	65	−5	19	8	68	4	.75	.26L	.40L	21.97L	B	ADI		9400110008								
20118+2512	49.8	10	65	−5	34	8	69	3	.39	.25L	.40L	14.86L	C	BG J		9500100108								
20118+2522	53.1	32	65	−5	58	16	68	3	.25L	.25L	.55L	4.61	D	DC		9600000308		4						
20118+2727	53.6	47	67	−4	24	3	66	3	1.22	.60	.40L	32.12L	EE	AAEC	9	9500000128		8						
20119+2852	54.9	56	68	−3	37	7	66	3	.25L	.24:	2.47	4.25	DCD	CAB		7601000008								
20119+2904	55.0	14	68	−3	56	11	71	2	.41	.25L	.98L	47.55L	F	C D		9401000008								
20119+2924	55.5	44	68	−3	22	4	64	3	4.54	37.67	39.06	11.54:	AACD	AAAB	0	76A1000108			1	11	PK 68−2.1		27	
20119+2839	57.6	19	68	−3	57	16	67	2	.23	.25L	.93L	57.83L	C	E		9500000008								
20120+2117	0.8	3	62	−7	43	22	73	3	.25L	.25L	.40L	2.94	C	C		9600000028								
20120+2715	4.7	40	67	−4	30	8	67	3	.57	.25L	.40L	30.34L	D	CG		9400110008								
20121+2801	8.3	9	67	−4	31	11	68	3	.40	.20:	.50L	25.06L	BD	CGC	0	7501000228								
20121+2544	9.0	47	65	−5	39	8	69	4	.68L	.25L	.57	4.30:	BD	GJEB		9500010308								
20121+2931	10.5	8	68	−3	47	29	67	2	.94L	.25L	.76L	4.91	E	N FB		9600000108								
20121+2832	11.1	28	68	−3	33	9	67	3	.61	.25L	.40L	51.40L	B	AI		9500000008			2	13	88391 A3		3	51
20121+2743	11.7	28	67	−4	42	15	70	2	.28	.25L	.54L	26.02L	F	E		9600000108								
20121+2005	11.8	38	61	−8	37	7	75	3	.64	.27:	.40L	7.41L	BE	AD L	0	9500000008			1	1	CX SGE		87	3
20122+2642	12.9	4	66	−4	25	3	68	4	1.01	.64	.40L	2.64L	BC	AA	3	9600000000								
20122+2711	13.7	6	67	−4	59	14	65	2	.48L	.25L	.55L	4.82	D	N DB		9700100218		4						
20123+2410	18.2	29	64	−6	40	11	75	3	.36	.25L	.40L	3.86L	D	D		4600000000								
20123+2621	21.5	3	66	−5	34	17	66	3	.25L	.25L	.40L	3.28	B	GC		6700200000								
20123+2148	22.3	52	62	−7	22	3	74	3	1.00	.66	.40L	1.74L	FD	AB F	0	1700113000		2						
20124+2017	24.5	51	61	−8	75	12	73	2	.47	.25L	.40L	8.01L	C	C		9400010008								
20124+2229	26.7	35	63	−7	60	8	76	2	.38	.25L	.49L	2.23L	C	B G		1700000000			1	2	DO 18751		65	90
20124+2617	28.3	60	66	−5	32	8	68	4	.35	.25L	.40L	3.64L	B	DK		6600200000			1	3	RAFGL 2534		78	8
20124+2430	28.9	51	64	−6	35	9	74	3	.37	.25L	.40L	3.30L	C	C J		6600100200								
20125+2322	32.9	19	63	−6	27	24	68	3	.25L	.25L	.40L	3.49	C	I HEC		7600000020		8						
20125+2211	34.8	22	62	−7	45	7	73	3	.25L	.25L	.96	3.15	BB	GBB		1700000000								
20125+2149	35.1	17	62	−7	31	10	71	2	1.08	.25	.40L	1.74L	CD	BC	0	1700113000		2	1	13	88398 K5		5	71
20126+2616	36.2	36	66	−5	18	3	67	4	1.98	.86	.40L	3.16L	BB	AA	7	6600200000								
20127+2106	42.7	45	62	−7	55	6	74	3	.85	.25L	.40L	9.99L	C	AE		9500000008			1	2	DO 18757		22	106
20127+2957	43.8	13	69	−3	35	3	64	3	10.53	5.51	.85	50.04L	BFD	AAAE	9	9500000108								
20127+2430	46.9	5	64	−6	29	6	75	3	17.40	15.56	2.11	3.10L	BBC	AAA	0	4600200210		29						
20127+2542	47.1	21	65	−5	31	18	66	3	.25L	.25L	.42L	4.60	C	KJDB		9500000428								
20128+2448	48.2	17	65	−5	46	8	74	3	.28L	.25L	.38	3.70L	C	CB		7600000000								
20128+2827	53.4	58	68	−3	60	16	62	2	3.92L	.25L	.74	10.58L	D	J D		9600000008								
20128+2534	53.9	58	65	−5	22	4	67	4	1.31	.75	.41L	19.84L	BB	AAFE	2	9400000008								
20129+2038	54.4	16	61	−8	26	6	74	3	1.60	.81	.40L	7.66L	CC	ABE	0	9400000008								
20129+2435	54.7	12	64	−6	41	26	73	2	.25L	.25L	.40L	3.53	D	I C		4600100420								
20129+2944	55.3	33	69	−3	62	12	64	2	.29	.25L	.49L	18.03L	D	D		9600100008			1	13	88405 K5		26	88
20129+2457	57.4	59	65	−5	31	8	73	4	.66	.25L	.40L	14.31L	B	BD F		7500000008			2	13	88408 M0		6	85
20130+2851	0.1	45	68	−3	24	3	64	3	7.88	4.05	.45L	36.02L	BC	AAJ	9	6400110008								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
20130+2816	2.6	59	68	−4	26	3	65	3	1.99	.74	.40L	32.07L	BC	AA	0	9500100228		8						
20130+2936	4.0	34	69	−3	23	3	64	3	8.12	3.34	.75	42.15L	BBC	AAB	0	9500100308			2	4	TMSS +30422		28	28
20130+2901	4.3	35	68	−3	48	8	64	3	.68	.20:	.40L	53.22L	BE	AFFC	0	5300010008								
20130+2930	5.3	11	69	−3	54	15	62	2	.25L	.25L	.53L	3.75	C	HCC		9700100008								
20131+2526	8.2	13	65	−5	20	8	67	4	.92	.34	.40L	19.08L	CD	AB	1	7400100008			2	13	88410 B3		6	47
20131+2135	9.2	34	62	−7	81	8	76	2	.47	.40L	.40L	7.38L	C	CEKJ		9400210368								
20131+2347	11.0	29	64	−6	61	22	74	2	.30L	.25L	.40L	3.47	D	H C		9600000008								
20131+2717	11.3	41	67	−4	41	15	67	3	.25L	.25L	.55L	4.54	C	J I F B		9600100218		4						
20131+2323	11.8	16	63	−6	59	26	74	3	.25L	.25L	.40L	4.53	C	J F		6680100020		8						
20131+2554	11.9	22	66	−5	16	8	67	4	.85	.72	.40L	15.06L	BB	AA	0	9400100008			1	1	EF VUL		8	3
20132+2355	14.9	50	64	−6	85	15	73	2	.41L	.25L	.49	2.70L	C	I B		1600100000								
20132+2400	16.3	49	64	−6	19	5	71	4	2.20	1.10	.40L	2.74L	BB	AA	4	2600100000								
20133+2852	18.5	56	68	−3	35	9	62	2	.73	.35	.40L	13.24L	CD	AB	0	6700210008								
20133+2952	19.0	0	69	−3	29	14	72	2	.30	.25L	.83L	72.34L	C	E		9401000008			1	13	88414 K0		6	80
20133+2550	19.3	18	66	−5	13	4	68	4	1.16	1.05	.40L	15.96L	BB	AAJ	1	7400110008								
20133+2820	20.1	56	68	−4	39	3	68	3	.28	.25L	.62L	10.40L	C	BCJD		9600101228		8						
20133+2321	20.6	16	63	−6	20	5	74	3	3.14	.79	.40L	2.24L	BC	AAJ	0	6700110020		8	4	13	88416 G5		1	53
20133+2335	20.7	17	64	−6	55	7	74	3	.46	.25L	.40L	17.25L	B	D H		9411100008			1	13	88417 G5		3	71
20133+2742	22.4	26	67	−4	21	6	67	3	1.23	.56	.40L	26.38L	BC	AB	2	9400100008								
20133+2706	23.5	47	67	−4	37	9	68	3	.55	.34	.40L	14.80L	CC	AD	1	9500110008								
20134+2451	24.4	33	65	−6	22	3	71	4	1.01	.24	.40L	3.39L	CC	AE	1	5601000000			1	2	DO 18775		66	111
20134+2217	27.0	51	63	−7	25	6	73	3	.98	.57	.40L	9.85L	BC	AB E	0	9500000008								
20134+2712	27.9	59	67	−4	17	6	67	3	1.33	1.21	.48:	24.01L	CCC	AAB	0	9400200108								
20134+2524	29.6	25	65	−5	73	18	65	2	.74L	.62L	.51L	2.70	D	B		7400100008								
20135+2053	30.6	42	61	−8	96	16	74	3	.25L	.25L	.45L	2.74	C	I B		9600100008								
20135+2314	32.3	10	63	−6	68	19	72	2	.26L	.25L	.40L	2.69	C	B		6600010000								
20135+2338	32.3	32	64	−6	36	8	70	4	.62	.25L	.40L	12.79L	C	BEFE		9500100008								
20135+2517	32.9	21	65	−5	13	4	68	4	1.35	.61	.40L	17.33L	DD	AA	9	7200010008								
20135+2829	35.4	52	68	−4	42	11	63	2	.25L	.25L	1.10	9.06:	DD	CB		9681021208								
20136+2058	37.0	40	62	−8	20	6	73	3	3.41	1.36	.40L	6.94L	BB	AA	0	9500100008			1	1	GP SGE		79	3
20136+2739	41.7	34	67	−4	27	6	67	3	12.13	3.04	.49	25.88L	BBC	AACB	1	9400100008	05		4	13	88428 K5		2	46
20137+2321	44.1	49	64	−6	48	6	74	3	.47	.32:	.40L	12.53L	CE	BD	1	9500210008								
20137+2838	44.1	36	68	−3	26	4	64	3	4.46	9.29	2.22	31.94L	CCC	AAA	9	9601210218								
20137+2006	47.0	40	61	−8	55	4	74	3	.49	.25L	.40L	9.32L	D	BG		9300000008			1	1	CQ SGE		31	3
20137+2349	47.4	15	64	−6	50	15	74	3	.25L	.25L	.40L	4.76	C	NHNB		9600000208		4						
20138+2317	48.7	55	63	−6	36	6	74	3	.36	.25L	.40L	14.53L	C	C		9501210008								
20138+2033	52.7	0	61	−8	42	12	72	2	.30	.25L	.40L	6.70L	C	EE		9502000008								
20139+2858	56.7	35	68	−3	68	11	63	2	.29	.25L	.63L	31.58L	F	B		6301011348		8						
20139+2025	56.7	51	61	−8	59	14	73	2	.21	.25L	.40L	7.49L	D	FM		9400000008			1	2	DO 18782		50	110
20139+2404	57.3	22	64	−6	26	5	70	4	12.33	7.11	1.14	2.28L	CDC	AAA	9	1710000100	27							
20139+2851	58.1	39	68	−3	45	18	65	2	.43L	.25L	.69	13.82L	D	F		7501012328								
20140+2320	0.3	44	64	−6	52	3	74	3	.68	.28:	.40L	11.38L	BD	AC	0	9501210008								
20140+2558	1.5	11	66	−5	22	4	67	4	1.29	.63	.40L	13.81L	BC	AB	1	7400001008								
20141+2228	7.7	59	63	−7	22	15	72	3	.25L	.25L	.43L	3.75	D	CC		9500000208								
20141+2126	7.7	37	62	−8	34	6	74	3	1.35	.30	.41L	6.29L	BD	ADEF	0	9501001008			3	13	88433 K0		1	61
20141+2528	8.2	14	65	−5	34	8	67	4	.54	.26L	.40L	16.09L	B	AH D		5200000008								
20141+2810	8.7	56	68	−4	80	19	63	2	.25L	.25L	.68L	4.74	E	HD		8700000418								
20141+2207	9.4	55	63	−7	36	6	74	3	1.15	.26	.40L	11.04L	BD	AC	3	9400000108		4	2	13	88434 K2		3	68
20142+2302	13.9	7	63	−7	49	8	73	3	.44	.25L	.40L	14.76L	C	BC		9500000008								
20142+2420	13.9	1	64	−6	21	3	74	4	.55	.25:	.40L	3.26L	BF	BDK	0	2501000000								
20142+2839	14.4	1	68	−4	32	10	68	2	.36	.31L	.65L	24.68L	C	DKHH		9401010328								
20142+2620	15.9	4	66	−5	35	8	66	3	.49	.25L	.40L	2.97L	C	CF		4601000000			1	13	88438 G5		3	75
20142+2254	16.8	46	63	−7	32	9	68	3	.48	.25L	.40L	12.04L	B	BF		4501000008								
20142+2943	17.3	35	69	−3	62	8	65	2	.33	.25L	.78L	55.95L	C	C		9400111108								
20142+2511	17.6	57	65	−6	81	7	75	2	.30	.25L	.40L	14.80L	C	DC		4401010008								
20143+2936	18.4	42	69	−3	34	8	68	2	.37	.25L	1.03L	54.69L	C	D M		9400201008			1	13	88440 M0		29	85
20143+2642	21.6	3	66	−5	38	13	69	2	.30	.25L	.46L	5.25L	C	C		3601000000								
20143+2705	22.7	9	67	−4	71	16	70	2	.25	.30L	.49L	7.57L	C	EG		9500000000								
20144+2930	24.5	30	69	−3	49	8	67	3	.38	.32L	.40L	49.69L	C	DE F		9400000008								
20144+2713	24.7	4	67	−4	26	9	67	3	.63	.38	.40L	20.48L	BC	AB[g]	1	9400000008								
20144+2115	26.6	3	62	−8	36	7	73	3	.42	.26L	.40L	10.07L	B	BE		9500100008								
20144+2357	28.4	34	64	−6	19	3	71	4	2.94	1.67	.42L	8.63L	BB	AAC	2	9500000008								
20144+2443	28.7	42	65	−6	20	10	71	4	.25L	.25L	.40L	4.99	C	FB		9600000018								
20144+2941	28.9	13	69	−3	34	8	66	3	.56	.27:	.40L	44.52L	CD	CD	0	9400211008								
20144+2649	29.1	18	67	−5	53	10	68	3	.28L	.25L	1.17	2.37L	C	EAE		5700000100								
20144+2056	29.5	58	62	−8	73	7	74	3	.55	.25L	.40L	8.02L	D	B		9400000008								
20144+2455	29.6	13	65	−6	19	8	72	4	.55	.28	.40L	17.69L	CC	BC	5	8401002108		2						
20145+2727	33.6	40	67	−4	76	22	64	2	.42L	.25L	.40L	4.02	D	K B		8601100118								
20146+2520	37.0	3	65	−6	31	8	69	4	.48	.25L	.40L	11.91L	B	BFH		5300100128		8						
20146+2924	37.1	47	69	−3	33	3	67	3	1.60	.47	.40L	36.01L	CE	AB	8	9300000008								
20146+2430	38.7	55	65	−6	14	4	68	4	2.39	.56	.40L	13.72L	BB	AB	0	9500001008			2	13	88451 K0		3	55
20146+2532	40.1	6	65	−5	31	8	68	4	.58	.25L	.40L	14.17L	B	BHL		9201120008								
20146+2845	40.3	43	68	−4	79	15	64	2	.37L	.43L	.43	3.54L	C	GGCE		9600000008								
20146+2111	40.7	3	62	−8	25	6	73	3	.77	.30	.40L	7.73L	BC	BC	2	9500300118								
20146+2726	40.8	15	67	−4	31	9	68	3	.66	.35	.40L	25.08L	BD	BC	2	6401200118								
20147+2535	43.7	33	66	−5	18	8	68	4	.69	.20:	.40L	13.03L	BE	AC	1	9201120008								
20147+2653	44.5	6	67	−5	55	23	65	2	.25L	.25L	.54L	2.85	C	JC		7600000100								
20147+2143	47.2	12	62	−8	71	12	72	2	.50	.30L	.40L	11.14L	D	AD		9500000008								
20148+2628	48.1	18	66	−5	46	31	65	2	.25L	.25L	.40L	2.55	E	J F		3700000000								
20148+2339	48.5	28	64	−6	44	18	74	4	.25L	.25L	.35:	5.52	DD	MGC		9500000318		4						
20148+2249	49.3	55	63	−7	39	14	76	2	.27L	.25L	.58	11.48L	C	GB		4501000008								
20148+2721	49.9	9	67	−4	43	10	67	3	.53	.30L	.40L	26.08L	B	CD F		7401100008								
20149+2118	54.7	39	62	−8	86	14	76	2	.22	.60L	.40L	14.63L	E	GL K		9401000008								
20149+2754	57.5	2	67	−4	23	8	64	3	.60	.25L	.42L	25.94L	C	BK I		4300010008								
20150+2324	1.2	24	64	−7	25	8	71	4	.99	.61	.40L	10.73L	BC	AA	2	9501000008								
20150+2544	3.6	1	66	−5	78	11	69	2	.37	.28L	.40L	15.48L	D	BG		9200010008								
20150+2952	4.4	23	69	−3	22	9	66	3	1.02	.50	.40L	46.80L	BC	AB	2	9401103008		2						
20150+2331	5.9	42	64	−7	48	9	76	2	.26	.25L	.41L	13.37L	F	C		9502000408								
20151+2410	8.0	1	64	−6	26	9	69	4	.25L	.25L	.40L	4.98	C	ELB		8600000018								
20151+2957	10.1	46	69	−3	39	3	64	2	.25L	.25L	1.07	6.67:	FD	J GA		8601103208		2						
20151+2113	10.5	22	62	−8	45	10	72	3	.48	.35	.40L	7.39L	CF	BC	2	9501100008								
20152+2740	12.4	29	67	−4	40	12	66	3	.32	.25L	.42L	22.37L	C	EI F		5401000008								
20152+2624	13.1	3	66	−5	26	6	67	3	2.22	.56	.40L	2.86L	BC	AA	0	2600102000			1	13	88464 K5		2	86
20152+2135	13.2	41	62	−8	39	3	74	3	.64	.25L	.40L	11.45L	B	BE		9400000218		4	1	13	88463 K2		5	76
20152+2154	16.7	49	63	−8	25	6	74	3	1.65	1.08	.55L	11.20L	CC	AAD	0	9501100128								
20152+2512	17.0	55	65	−6	40	13	67	3	.37L	.25L	.57	10.38L	C	HC		9500000008			1	11	PK 65−5.1		68	
20152+2456	17.8	24	65	−6	25	8	69	4	.49	.14:	.40L	9.69L	CE	BBH	6	7500000008								
20153+2111	18.0	5	62	−8	34	12	73	3	.38	.25L	.40L	12.93L	F	B ME		9400100008								
20153+2945	19.7	16	69	−3	32	19	61	2	.41L	.25L	.57	11.50L	C	F F		8501100328								
20153+2158	21.6	52	63	−8	52	10	74	3	.51	.25L	.40L	7.27L	C	BL C		9601100028			2	13	88468 K2		14	80

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name				Uncertainty			HCON	Flux Density (Not Color Corrected)				Flags					Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
20153+2756	22.6	5	68– 4	45	9	64	2	.26	.25L	.40L	13.28L	D	E		2500010008								
20153+2057	23.5	45	62– 8	32	6	74	3	2.22	2.11	.40L	7.13L	BE	AAG	9	9401000018								
20153+2614	23.7	35	66– 5	37	8	67	3	.60	.25L	.40L	2.58L	B	BDLH		1600000000								
20154+2333	25.4	21	64– 7	17	12	76	4	.25L	.25L	.88	5.88	DC	C BB		9681100408		4						
20154+2624	27.8	8	66– 5	20	7	70	3	1.10	.40	.40L	1.91L	DD	AB	8	1600102000			1	1	KT VUL		32	3
20154+2859	28.3	26	68– 4	32	3	68	3	1.27	.33	.40L	26.63L	BD	ADNC	0	6300001008			2	13	88473 K0		4	63
20155+2643	31.3	53	67– 5	28	6	67	3	1.90	.66	.40L	2.71L	BC	AA	8	7600101000			1	1	CH VUL		5	3
20156+2130	36.7	41	62– 8	20	5	74	3	20.36	15.16	3.24	12.71L	BCE	AAA	9	9400010008	29							
20157+2359	42.2	31	64– 6	29	9	70	4	.37	.25L	.40L	13.53L	B	DI J		9400210248		8	1	13	88479 M0		5	88
20157+2905	45.2	45	69– 4	88	25	64	2	.25L	.25L	.53L	6.65		C LNE		9600100000								
20157+2354	47.5	1	64– 7	32	8	69	4	.54	.25L	.40L	13.20L	B	BE		9400110008								
20158+2914	48.8	1	69– 4	22	3	66	3	.68	.44	.94L	9.62L	CD	BCGC	0	9500110220		C						
20158+2926	53.0	43	69– 3	37	9	69	3	1.04	.42	.40L	25.40L	BC	ABI D	1	7401000218			1	23	LDN 0827		388	
20159+2007	54.1	58	61– 9	67	7	76	2	.50	.25L	.40L	7.92L	C	BD		9400000008								
20159+2806	56.3	35	68– 4	32	14	64	2	.25L	.34L	.40L	3.36		D H C		2600000000								
20159+2857	57.7	28	68– 4	30	10	68	3	.47	.25L	.40L	4.50L	C	BD		9600110000								
20159+2902	59.1	17	69– 4	55	9	66	3	.40	.25L	.40L	4.53L	B	BK		9500210000								
20160+2734	0.9	36	67– 5	28	5	64	3	.91	1.83	1.80	17.78L	BCC	AAA	0	3500000008			1	1	AU VUL		6	3
20160+2914	1.8	31	69– 4	41	6	70	3	.25L	.25L	.43L	8.16		C GD		9500110220		C	1	32	X2016+292		45	12
20160+2955	3.9	47	69– 3	32	21	62	2	.25L	.25L	.40L	4.91		D C		6501000228								
20160+2835	4.0	40	68– 4	39	16	35	3	.25L	.25L	.37	6.17		CE DC		4581101508								
20161+2521	6.9	11	65– 6	30	8	69	4	.39	.25L	.40L	14.51L	B	B K		9400000008			1	13	88488 K5		2	81
20161+2529	8.3	28	66– 6	27	7	68	3	.30L	.75	4.64	9.31:		CCD FDEC		9541003338		E	2	13	88490 B3		15	67
20161+2509	9.9	56	65– 6	55	23	70	2	.25L	.31L	.50L	3.77		D J C		9601001218		4						
20162+2936	15.4	1	69– 3	22	3	67	3	1.81	.42	.43L	21.82L	BC	AA	2	6401002008			1	23	LDN 0827		271	
20162+2629	16.4	49	66– 5	31	10	67	3	.87	.25	.40L	3.27L	DD	AE F	0	6600100000								
20163+2328	18.2	45	64– 7	51	8	66	3	.32	.25L	.40L	11.36L	C	BC		9500100008								
20163+2919	20.2	22	69– 4	25	5	67	3	1.38	.76	.40L	3.33L	BC	AA	1	9601100010		8						
20163+2612	21.0	38	66– 5	22	8	68	3	1.02	.56	.40L	17.87L	EC	AB	8	5300000008								
20163+2834	21.6	52	68– 4	24	7	67	3	2.63	1.50	.40L	26.36L	BC	AA F	0	3502102608								
20164+2741	27.4	16	67– 5	55	8	65	3	.43	.35L	.44L	3.29L	C	DCFE		8702031000		1	1	32	X2016+276		44	1
20165+2923	30.1	48	69– 4	25	5	67	3	1.05	.51	.41L	21.10L	CF	AB	9	4400100008								
20166+2425	39.0	31	65– 6	73	8	67	3	.25L	.58L	.40L	3.81		D EFB		9700000008								
20166+2817	40.0	36	68– 4	26	5	66	3	2.65	1.61	.41L	2.63L	BB	AAD	2	3700000000								
20166+2750	40.7	13	68– 4	32	3	65	3	3.93	1.35	.40L	2.54L	BC	AAG	1	5600000000			1	17	2890		7	
20167+2126	42.7	59	62– 8	27	6	73	4	.69	.24:	.40L	10.78L	BD	BE I	0	9501000008								
20167+2836	43.9	42	68– 4	21	7	67	3	1.39	.66	.45L	4.92L	BC	ABJE	3	4681102520								
20167+2650	44.9	0	67– 5	19	3	65	3	5.28	1.41	.40L	4.60L	CC	AAML	0	8500000000			3	13	88502 M0		4	66
20168+2733	51.6	17	67– 5	105	21	64	2	.25L	.25L	.40L	2.89		C KC		7601100000								
20168+2018	52.6	37	61– 9	33	6	74	3	.54	.29	.40L	10.13L	ED	ACG	0	9400000008								
20169+2338	57.5	20	64– 7	54	33	71	2	.25L	.25L	.40L	3.05		D D		7600000008								
20169+2925	58.5	13	69– 4	38	5	67	3	2.85	.98	.40L	2.98L	BC	AA	2	9601100100								
20170+2253	1.1	3	64– 7	73	15	67	3	.40L	.25L	.47	11.95L		C I B		9500000008								
20170+2838	2.3	9	68– 4	46	27	66	2	.40L	.25L	.40L	5.35		D E I D		4600101330		8						
20170+2437	2.6	51	65– 6	18	3	66	3	2.49	.66	.40L	11.95L	BC	ABLI	0	9500000008			1	2	DO 18846		90	103
20170+2635	2.7	39	67– 5	45	8	65	3	.55	.30	.40L	3.26L	DC	BB	6	7600101000								
20171+2732	6.0	42	67– 5	21	3	65	3	15.37	14.42	3.33	2.04L	BBD	AAA	9	7700100000	28							
20171+2632	7.1	27	67– 5	29	3	64	3	1.33	.64	.40L	2.69L	BC	AA	1	7600201000								
20171+2920	9.6	35	69– 4	45	8	67	3	.49	.25L	.50L	4.74L	C	BFLB		9601100100			1	13	88512 +++		27	72
20172+2643	12.7	0	67– 5	38	8	65	3	.70	.25:	.40L	3.17L	DD	ACI	0	8601000000								
20172+2351	13.4	6	64– 7	22	8	69	4	.71	.22	.40L	10.35L	BD	BE G	1	7500000008								
20172+2856	14.5	24	69– 4	66	23	67	2	.29L	.25L	.41	5.20L		F GDG		9500000210		4						
20172+2531	16.8	43	66– 6	22	6	68	3	1.04	.36	.40L	13.24L	DC	ABJ	6	9401000008								
20172+2741	16.9	24	68– 5	38	8	65	3	.34	.25L	.40L	3.41L	D	DF		6600000000								
20172+2259	17.3	44	64– 7	55	8	67	3	.39L	.25L	.49	12.97L		C DB		9400000008								
20173+2404	19.5	11	65– 7	18	9	68	4	.98	.39	.40L	4.22:	BC	E BB C	1	9501111118								
20173+2627	20.7	19	67– 5	36	6	64	3	1.15	.59	.40L	2.98L	BC	AAL	0	6500211000								
20173+2822	21.7	14	68– 4	29	6	68	3	1.11	.57	.40L	2.97L	BC	AA	0	4700000000								
20174+2720	25.3	50	67– 5	69	17	64	2	.25L	.25L	.40L	3.46		C A		5600000100								
20174+2221	25.9	17	63– 8	33	21	72	3	.25L	.25L	.40L	2.93		E C C		9780000008								
20174+2323	27.9	31	64– 7	18	4	69	4	8.19	3.35	.58	8.18L	CBB	AABF	8	6500000328		C	1	1	KU VUL		45	3
20175+2650	32.3	40	67– 5	26	3	65	3	.30L	1.79	3.68	2.81L		BC EAA		9600000000			1	11	PK 66– 5.1		37	
20175+2458	34.5	46	65– 6	60	8	67	3	.29	.25L	.40L	3.53L	C	E JE		5500100008								
20175+2243	34.9	54	63– 8	17	8	71	4	.63	.25L	.40L	4.41:	B	C B D		9501000138		8						
20176+2714	39.9	33	67– 5	57	11	63	2	.25	.25L	.40L	2.98	C	C E D		5600000000								
20176+2951	41.4	42	69– 4	45	22	63	2	.25L	.25L	.49L	3.74		D B		9600000108								
20177+2626	42.7	38	67– 5	29	9	66	3	1.01	.56	.40L	3.05L	BC	AA K	1	7601111200								
20177+2615	42.9	43	66– 6	23	17	35	3	.25L	.25L	.46	4.22:		CE GHB		4680100108								
20177+2759	43.4	7	68– 5	54	29	64	2	.38L	1.02L	.40L	3.87		C GHE		8600100500		4	1	32	X2017+279		97	4
20177+2257	43.6	47	64– 7	50	27	65	2	.64L	.74L	.42L	2.50		D C		9601000008								
20177+2934	46.8	40	69– 4	31	17	65	2	.25L	.25L	.67	5.16:		CE D EC		9600010108			1	16	13014 B8		34	67
20177+2006	47.2	17	61– 9	44	6	75	3	.45	.25L	.40L	6.54L	C	C G		5400010008								
20178+2804	49.0	11	68– 5	26	8	65	3	.48	.29L	.40L	3.20L	C	AD		8700100400		4						
20178+2222	51.9	32	63– 8	40	21	72	2	.25L	.31L	.40L	2.51		D E B		9681000008								
20178+2459	53.3	17	65– 6	51	16	70	3	.25L	.25L	.66	12.27L		C CB		4300100008								
20178+2732	53.8	25	68– 5	89	12	70	2	.26	.29L	.40L	7.59L	C	DE		8501000000								
20178+2832	53.9	55	68– 4	28	6	68	3	10.92	6.11	.87	3.64L	BBC	AAC	5	4600000000								
20179+2826	56.6	7	68– 4	61	36	64	2	.36L	.25L	.40L	3.88		C E		3500000020		8						
20179+2541	57.8	44	66– 6	56	12	65	2	.47	.26L	.40L	3.28L	C	CDMH		6601010238								
20179+2414	59.2	46	65– 7	16	4	68	3	2.51	.68	.40L	9.90L	BC	AA	1	9400001008			2	13	88533 M3		1	87
20180+2408	3.2	27	65– 7	85	10	71	2	.26	.25L	.40L	3.16L	C	D E		9601000028		8						
20180+2249	3.6	30	64– 8	46	20	69	3	.47L	.48L	.40L	2.50		D E D		9600000028								
20180+2741	5.3	5	68– 5	21	9	67	3	.37	.33L	.40L	3.95L	C	CEGC		9601000000								
20180+2715	5.8	7	67– 5	83	18	70	2	.44L	.25L	.44	7.51L		C G F		5500000000								
20181+2840	6.2	9	68– 4	48	10	66	3	.40	.28L	.40L	2.20L	B	CCGC		4701120000		1						
20181+2927	9.7	50	69– 4	23	5	66	3	5.95	3.53	.69	3.29L	BBC	AAC	7	9600000000								
20181+2234	11.0	15	63– 8	19	4	69	4	25.62	32.83	6.71	9.54L	BBC	AAAD	9	9400101008	42							
20182+2423	16.4	43	65– 7	55	12	69	3	.39L	.25L	.84	10.49L		C GHB		7401000108								
20182+2845	17.4	0	69– 4	45	9	67	3	.42	.25L	.40L	3.84L	D	CH		4500120000		1						
20183+2110	18.6	45	62– 9	45	8	70	4	.41	.26L	.40L	8.43L	B	CDL		8300000008			1	2	DO 18870		21	101
20183+2913	19.0	57	69– 4	41	12	68	2	.42	.28L	.67L	8.13L	C	BH		9500000000								
20183+2231	21.2	10	63– 8	75	13	74	3	.25L	.25L	.71	9.59L		C B		9400101108		4						
20183+2503	22.1	20	66– 6	30	12	72	2	.30	1.30L	.40L	3.21L	C	CJ		7600000000								
20184+2648	26.7	19	67– 5	44	8	68	3	.34	.25L	.40L	2.22L	C	BE		7600000000								
20184+2215	28.5	25	63– 8	64	12	73	3	.33	.25L	.40L	7.74L	C	DH		9500000008								
20185+2224	30.6	18	63– 8	27	21	69	3	.25L	.25L	.40L	2.66		D CNC		9601000228		4						
20185+2629	31.5	42	67– 6	49	15	67	3	.25L	.25L	.63	5.52L		C NGE		7500100340								
20185+2104	33.1	5	62– 9	34	3	74	4	1.00	.25	.40L	9.21L	BD	AC C	0	9301000008			1	2	DO 18871		42	100
20185+2554	34.6	15	66– 6	26	12	66	3	.25L	.25L	.64	6.27		CE ML DB		9502000338								
20185+2442	34.8	27	65– 7	35	3	69	3	1.69	.50	.40L	2.06L	BC	AB	0	7700000000			1	2	DO 18873		71	86

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name				Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
20186+2253	37.3	8	64– 8	39	9	70	4	.50	.25L	.40L	8.92L	B	BI		9402110028								
20186+2156	39.7	58	63– 8	60	3	73	4	.34	.25L	.40L	14.13L	C	C H		9400000008								
20187+2247	44.1	46	64– 8	28	9	70	4	.46	.25L	.40L	7.84L	B	BEL		9400200138								
20187+2630	44.2	34	67– 6	50	33	67	2	.36L	.25L	.40L	4.12	D	E		7600100340								
20187+2121	47.8	23	62– 9	23	3	70	4	1.69	.40	.40L	10.03L	BC	ABMC	1	9301100308			2	13	88555 K5		13	80
20189+2715	54.9	15	67– 5	36	8	66	3	.73	.26L	.40L	2.51L	B	BEJD		6600000000			1	13	88556 K2		14	83
20189+2639	56.0	20	67– 6	53	26	65	2	.25L	.45L	.40L	2.72	C	C		7600000010								
20189+2124	56.4	24	63– 9	37	3	73	4	.39	.25L	.40L	6.92L	B	BJ I		9500200428		8						
20189+2750	59.6	17	68– 5	40	12	69	2	.38	.33L	.47L	4.64L	F	EM		9600101000			1	1	KW VUL		55	3
20190+2423	0.1	20	65– 7	29	5	67	3	7.83	4.70	1.05	1.57L	BBC	AAAF	9	4601000000								
20190+2139	1.2	23	63– 8	31	3	73	4	.47	.25L	.40L	11.08L	B	CG		9400000008			1	2	DO 18880		59	101
20190+2617	3.0	25	67– 6	28	20	68	2	.26L	.25L	.43	15.77L	D	DE		9400000108								
20190+2047	4.2	48	62– 9	52	11	73	2	.22	.25L	.40L	10.24L	D	E H		6400101008								
20191+2416	10.8	25	65– 7	41	27	65	2	.25L	.25L	.47L	2.48	E	C		9601000008								
20191+2044	11.1	57	62– 9	24	5	73	4	1.23	.50	.40L	7.00L	BC	ABKK	2	6400101008								
20191+2329	11.8	56	64– 7	28	3	67	3	2.61	.69	.40L	9.97L	BC	AB G	0	6501000008			1	2	DO 18885		41	91
20192+2444	12.2	18	65– 7	63	11	66	2	.30L	.25L	.42	3.57L	D	LC		8600000010								
20192+2234	13.7	54	64– 8	46	14	68	4	.25L	.25L	.40L	3.28	C	B		9500100008								
20192+2534	15.4	37	66– 6	37	8	67	3	1.04	.56	.40L	15.27L	BC	AB	0	8402000008								
20192+2745	16.4	43	68– 5	32	8	67	3	.90	.77	.40L	3.13L	CC	AAD	4	9600201000								
20193+2610	18.4	44	67– 6	39	8	65	3	.59	.25L	.44L	5.89L	C	CGDF		9581120338		1	1	2	DO 18887		90	98
20193+2241	21.0	18	64– 8	20	5	68	3	3.26	.73	.40L	8.25L	BC	AA D	0	9401101008			3	13	88566 K5		3	67
20193+2632	21.8	33	67– 6	32	8	65	3	.77	.39	.40L	2.04L	BD	AB	0	7600000000			1	1	DS VUL		22	3
20193+2922	24.0	3	69– 4	59	33	65	2	1.27L	.25L	.57L	4.13	D	EE		9701000200		4						
20194+2749	28.2	11	68– 5	24	9	68	3	1.02	.50	.40L	2.22L	CD	AB	9	8700101000								
20194+2952	29.9	6	70– 4	70	12	63	2	.35	.25L	.46L	12.54L	C	D		9500200108								
20195+2612	30.0	5	67– 6	43	20	71	2	.25L	.25L	.40L	5.89	D	H D		9502120348		1						
20195+2905	31.1	6	69– 4	29	7	65	3	3.47	1.62	.47L	2.83L	DC	AAE	7	5500000000								
20195+2700	32.7	39	67– 5	86	13	66	2	.29	.25L	.43L	20.31L	C	F L		9401010108								
20195+2640	34.3	37	67– 6	80	25	64	2	.25L	.64L	.40L	2.94	C	H D		7600110130								
20195+2535	35.9	29	66– 6	43	8	66	3	.65	.33:	.40L	14.27L	BE	AK	2	8400000008			1	13	88571 M1		9	87
20196+2133	36.4	53	63– 9	20	3	70	4	2.31	.69	.40L	7.06L	BB	AA	1	9500001008			1	2	DO 18898		84	110
20196+2643	36.7	58	67– 6	35	8	65	3	.60	.27L	.40L	2.19L	C	BB		7700110120								
20196+2939	36.7	19	69– 4	102	23	64	2	.25L	.25L	.46L	4.36	D	JB		9700100208		4						
20196+2327	39.2	32	64– 8	20	4	68	3	2.05	1.03	.40L	9.96L	BC	AA	0	5500000108								
20196+2944	40.4	32	70– 4	34	3	66	3	1.31	.43	.40L	34.23L	DD	AB	9	9400410308		4						
20196+2949	40.6	10	70– 4	80	31	64	2	.25L	.25L	.51L	4.12	E	I D		9700300108								
20197+2447	43.2	36	65– 7	93	24	65	2	.25L	.25L	.49L	4.07	C	KC		9602000140								
20197+2618	44.6	3	67– 6	63	10	65	2	.31	.25L	.40L	14.93L	C	D		9402000108								
20197+2708	46.3	4	67– 5	31	5	66	3	1.41	1.99	.40L	16.31L	CC	AAD	9	9400000008								
20198+2501	49.7	58	66– 7	76	8	69	3	.27	.25L	.40L	3.20L	C	CD		8600000000			1	2	DO 18904		84	111
20198+2011	51.4	54	62– 9	32	9	71	4	.40	.25L	.40L	5.25L	B	DK G		1500000008			2	13	88577		4	83
20198+2417	53.5	4	65– 7	24	12	66	3	.52	.27:	.40L	15.50L	CD	BCFH	0	9400010108			3	13	88580 B8		12	53
20199+2949	56.0	45	70– 4	39	9	68	3	.25L	.30L	2.28	28.03L	C	EAF		9400200108			1	11	PK 69– 3.1		30	
20199+2545	56.6	45	66– 6	52	8	66	3	.60	.25L	.40L	17.02L	B	BG		9400010008			1	2	DO 18912		76	103
20199+2918	56.9	6	69– 4	97	21	63	2	.25L	.25L	.51L	3.07	C	DC		9500000100								
20199+2032	57.3	4	62– 9	45	25	67	2	.90L	.25L	.40L	1.53	C	I M C		4600000000								
20199+2942	57.6	13	70– 4	43	14	70	3	.81	.39:	.40L	27.25L	CE	BB F	7	9580210208		4						
20199+2621	59.5	38	67– 6	29	17	67	2	.25L	.26L	.47L	3.19	D	I FB		9600100108								
20199+2140	59.8	60	63– 9	60	8	67	2	.27	.25L	.40L	8.97L	C	CG		8503010008			1	2	DO 18913		29	108
20200+2802	3.9	57	68– 5	73	36	70	2	.29L	.56L	.47L	3.05	D	LE		4601000220		C						
20200+2338	5.7	37	65– 7	20	8	68	3	.81	.45	.40L	6.89L	CC	BA	0	4500234008		3						
20201+2332	6.2	58	65– 8	67	11	71	2	.32	.25L	.40L	8.22L	C	B		5501100108			1	13	88588 M0		23	85
20201+2250	6.6	34	64– 8	19	5	69	3	1.06	.26	.40L	3.77	BD	AEFC	0	9581001228		8						
20201+2837	7.2	53	69– 5	22	4	66	3	2.90	1.14	.40L	2.68L	BC	AAFE	1	1501100000			1	19	643		8	
20201+2039	8.0	17	62– 9	35	27	7	2	.25L	.61L	.40L	1.44	D	E		6600000220		C						
20202+2835	12.2	42	69– 5	30	8	64	2	.43:	.22	.55L	4.91L	CD	CD	1	5601200000								
20202+2316	14.5	37	64– 8	57	14	71	2	.29	.25L	.40L	10.89L	C	E		8500100008								
20202+2342	15.6	59	65– 7	31	9	66	3	.96	.50	.40L	9.34L	BC	BA G	0	3500134008		3	1	32	X2020+236		97	3
20202+2826	16.9	19	69– 5	56	27	65	2	.47L	.25L	.40L	3.00	D	M GD		6700000220								
20203+2319	21.0	48	64– 8	16	8	67	3	1.05	.31	.40L	8.10L	BD	ABG	1	7500100008			1	19	644		21	105
20203+2540	21.5	29	66– 6	20	4	65	3	1.70	.92	.40L	12.62L	DD	AA	9	8400000008								
20204+2608	25.8	12	67– 6	28	8	65	3	.80	.15:	.40L	12.55L	BD	AE	0	9501001108			1	13	88597 K2		4	72
20204+2914	29.1	1	69– 4	22	8	69	3	36.64	20.07	4.49	2.26L	DCD	AAA	9	7600000000	43							
20205+2355	30.8	0	65– 7	53	8	66	2	.37	.25L	.40L	7.75L	C	C		7500100008			1	13	88598 K0		7	76
20205+2624	32.5	12	67– 6	50	13	68	3	.25L	.25L	.40L	4.22	D	EB		9500010008								
20205+2452	32.8	16	66– 7	28	17	71	3	.25L	.25L	.40L	4.77	C	EFC		9601000210								
20206+2832	37.7	8	69– 5	49	10	67	3	.36	.25L	.40L	4.04L	B	C		5600100000								
20206+2255	38.3	2	64– 8	87	29	72	2	.25L	.25L	.43L	2.71	E	C		9600000108								
20207+2659	43.4	32	67– 6	43	9	68	3	.77	.14:	.40L	7.72L	BE	AE E	0	9501000018			1	13	88604 G0		16	90
20208+2536	51.2	24	66– 7	17	3	67	3	2.61	.73	.40L	11.87L	BC	ABKL	0	5400000008								
20208+2347	51.4	31	65– 8	46	9	67	3	.46	.25L	.40L	10.55L	B	A		3500100008								
20208+2458	51.4	24	66– 7	59	10	66	3	.32	.29L	.40L	2.94L	C	CJ		9601000010								
20208+2717	53.7	12	68– 6	34	6	69	3	1.80	.95	.40L	10.65L	DC	AA	6	9500000018								
20209+2911	57.3	38	69– 4	21	8	68	3	4.10	2.42	.36:	2.24L	BBD	AAE	0	5600010000								
20209+2922	57.8	42	69– 4	54	11	68	3	.64	.25L	.40L	2.19L	F	CC		9602020120		D	2	13	88612 K7		10	90
20210+2324	2.4	19	65– 8	78	8	70	2	.37	.25L	.40L	10.97L	D	B		9500020008		1						
20210+2352	2.5	28	65– 8	34	7	68	3	1.90	.51	.40L	8.50L	BC	AB	0	5400200008			1	13	88613 K5		4	78
20210+2959	4.0	0	70– 4	35	6	64	3	1.11	.52	.40L	32.35L	DF	AB	9	9400001008								
20210+2605	5.9	46	67– 6	34	10	67	3	.42	.25L	.40L	12.58L	B	CE		9500000008								
20211+2125	6.3	46	63– 9	27	25	149	3	.25L	.25L	.40L	2.52	C	KFE		5500000000								
20211+2553	9.1	10	67– 6	37	6	66	3	1.22	.37	.40L	10.75L	BC	AB	0	9500000008			1	39	B2.2 2020+25		53	408
20211+2738	11.1	14	68– 5	34	27	71	2	.27L	.25L	1.64L	3.93	C	D FD		9601000020								
20212+2012	13.4	53	62–10	86	23	68	2	.27L	.25L	.40L	1.33	C	B		6601000000								
20212+2838	15.3	24	69– 5	50	12	68	3	.43	.25L	.40L	3.18L	F	GJ		3600000000			1	13	88618 K0		6	82
20213+2350	18.5	13	65– 8	64	11	69	2	.32	.25L	.40L	13.02L	C	B		3400100008								
20213+2858	21.8	14	69– 5	43	8	68	3	.90	.42	.40L	2.67L	ED	ACK	9	3701001000								
20214+2059	25.5	49	63– 9	52	8	66	3	.37	.25L	.40L	1.69L	C	CC		2600000000								
20214+2501	25.5	55	66– 7	34	32	93	2	.25L	.25L	.44L	3.56	C	DGH		9601000220		4	1	32	X2021+250		129	4
20214+2948	26.6	9	70– 4	106	26	64	2	.25L	.66L	.40L	3.70	Q	I D		9700211308		4						
20214+2832	27.2	33	69– 5	20	9	67	3	.93	.37	.40L	2.78L	BE	AB	0	3700000000								
20214+2803	27.4	58	68– 5	43	10	66	3	.52	.25L	.40L	1.95L	B	CH H		9700100000								
20214+2629	29.9	24	67– 6	35	10	70	3	.37	.25L	.40L	11.32L	C	D LE		9402000008								
20215+2946	31.5	22	70– 4	23	8	65	3	.72	.25:	.59L	2.20L	EE	BBH	4	9700311300		4						
20215+2226	32.6	30	64– 8	23	4	68	3	1.97	1.14	.40L	7.67L	BC	AA	7	8501000008								
20215+2809	33.1	14	69– 5	49	8	67	3	.36	.25L	.40L	2.92L	C	D HK		9600110000								
20215+2937	35.2	36	70– 4	41	9	67	3	.55	.24	.41L	3.02L	FD	CC	0	9600000000								
20216+2724	36.2	3	68– 6	27	8	66	3	.62	.26L	.40L	21.47L	E	CHF		9401100228		4	2	2	DO 18941		29	96
20216+2245	40.3	9	64– 8	40	19	71	3	.25L	.25L	.40L	3.49	D	N C		9500000008								
20216+2947	41.8	30	70– 4	46	8	66	3	.65	.49	.40L	3.02L	CD	BB	0	9600311200		4						

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
20217+2129		42.4	53	63	9	64	15	71	2	.74L	.91L	.50	2.27L	C	MB		5500000000								
20217+2451		47.1	56	66	7	41	9	66	3	.41	.25L	.40L	2.04L	C	C		9601000000								
20217+2857		47.3	37	69	5	32	7	66	3	2.09	1.41	.46L	2.28L	BB	AAGD	1	3701001000								
20218+2944		53.7	16	70	4	73	16	64	2	.25L	.25L	.43	1.99:	CC	CC		9600211000								
20219+2432		54.3	1	66	7	28	21	66	3	.25L	.25L	.40L	3.58	C	DMD		9680000100								
20219+2058		55.1	1	63	9	42	13	72	2	.36	.45L	.40L	1.66L	D	H		2700000000								
20219+2634		56.8	52	67	6	37	10	69	3	.34	.25L	.40L	12.83L	C	CK		9401100008								
20219+2639		57.2	58	67	6	30	8	68	3	.56	.27L	.40L	13.01L	B	BD M		5400100008								
20220+2258		5.4	15	64	8	32	20	70	2	.25L	.25L	.40L	2.47		D L B		9601000208		4						
20221+2722		10.0	56	68	6	23	6	67	3	1.55	.70	.40L	10.15L	BC	AB L	1	9500101018								
20221+2147		11.6	53	63	9	41	8	69	3	.53	.25L	.40L	1.99L	C	CJG		7600010000			1	2	DO 18949		80	98
20222+2329		14.6	25	65	8	83	12	67	2	.31	.25L	.40L	7.99L	C	C		9600001008		2						
20222+2406		16.7	50	65	8	31	9	70	3	.45	.25L	.40L	10.97L	C	C		9501000028			2	13	88631 +++		8	70
20223+2908		19.4	43	69	5	43	10	64	3	.63	.26L	.46L	2.55L	D	BDE		5601000000								
20223+2807		19.5	2	69	5	60	8	68	3	.47	.29L	.40L	2.74L	C	AD		9700000000								
20223+2821		21.3	21	69	5	52	31	65	2	.34L	.25L	.40L	2.37		C K D		5700000000								
20224+2321		24.7	48	65	8	43	10	69	3	.33	.25L	.40L	9.80L	C	DJ J		9500000008			1	13	88636 K5		3	87
20224+2305		25.6	12	64	8	64	24	67	2	.66L	.52L	.54L	2.24		D MJB		9601000428		C						
20224+2425		28.4	33	66	7	75	9	64	2	.33	.25L	.40L	8.60L	C	C		3500000008								
20224+2545		28.5	10	67	7	29	10	67	3	.41	.25L	.40L	10.62L	C	BE		3500100008			1	13	88637 K5		4	81
20226+2707		37.3	13	68	6	63	11	68	3	.35	.25L	.40L	13.22L	C	CK		7500000008								
20226+2331		38.1	36	65	8	34	7	70	3	1.19	.90	.42	10.52L	BCC	AAF	3	9510002008		2						
20226+2542		38.8	11	67	7	53	11	66	2	.26	.25L	.40L	11.63L	C	G		3400100008								
20226+2225		40.9	11	64	9	41	8	68	3	.34	.25L	.40L	1.80L	C	DH E		2702100000								
20227+2751		44.6	23	68	6	38	10	66	3	.83	.38	.40L	2.58L	CD	BBJE	0	9600100000								
20227+2924		46.1	55	70	5	18	5	67	3	1.57	.82	.40L	2.55L	CC	AA	7	2600000000								
20227+2447		46.5	47	66	7	22	9	67	3	.64	.16:	.40L	2.45L	BD	AF E	0	9610100010								
20227+2559		47.6	26	67	7	36	6	68	3	1.22	.46	.40L	9.11L	FC	AAGD	8	7500120008		1						
20228+2755		52.3	17	68	6	29	10	66	3	1.02	.29	.40L	2.81L	BD	BC	1	9600100000			1	2	DO 18964		81	110
20229+2446		55.2	33	66	7	29	27	90	2	.30L	.25L	.40L	2.68		D C		9600100000								
20229+2119		56.0	38	63	9	30	11	69	3	.25L	.25L	.75	1.70L		B BF		1700000300		4	1	32	X2022+213		28	4
20230+2220		0.2	53	64	9	25	9	67	3	.93	.58	.52L	3.32	BC	D ABFC	0	2700100110								
20230+2358		2.3	53	65	8	42	18	67	3	.25L	.25L	.40L	3.38		F HDB		9600000008								
20230+2639		3.5	1	67	6	35	9	67	3	.72	.26:	.40L	8.82L	CD	BB G	0	9600010008			1	1	DT VUL		24	3
20230+2101		4.6	9	63	10	79	27	67	2	.25L	1.11L	.40L	2.40		C NIC		1700000000								
20230+2049		4.9	46	63	10	37	8	67	3	.80	.27L	.40L	1.55L	C	BE		1700230000		1	1	2	DO 18970		53	91
20230+2147		5.5	11	63	9	57	9	67	3	.44	.25L	.40L	1.84L	C	BG		5600000000			1	2	DO 18969		81	90
20231+2350		6.7	21	65	8	29	6	66	3	18.64	10.39	1.53	7.29L	BBC	AAA	0	9500000008	14		5	1	IK VUL		63	3
20231+2046		7.6	10	63	10	36	4	68	3	1.27	.74	.40L	1.53L	CC	AA	1	1700230000		1	1	32	X2023+207		103	1
20231+2420		7.6	53	66	8	34	9	66	3	.89	.48	.40L	7.99L	BC	ABI	2	5500000008								
20231+2412		8.8	3	65	8	21	9	66	3	1.05	.46	.40L	9.13L	BC	AC	0	9500000008								
20231+2905		10.4	12	69	5	36	10	69	3	.40L	.25L	.71	1.71:		BD F BE		3700000000								
20231+2302		12.0	27	64	8	44	10	70	3	.79	.30	.40L	7.72L	BD	ACH	0	9500000008								
20232+2652		12.0	10	68	6	42	30	71	3	.25L	.25L	.40L	2.61		D ID		3600001018								
20232+2840		12.6	43	69	5	28	5	67	3	2.18	1.10	.40L	2.19:	CC	D AAHD	7	2700101320		8						
20232+2431		14.9	6	66	8	64	17	68	3	.25L	.25L	.40L	3.42		D HLB		3600000008								
20232+2048		15.9	36	63	10	62	10	72	2	.56	.33L	.40L	1.75L	C	BD		1700230000		1	1	32	X2023+207		97	1
20232+2035		16.3	4	62	10	21	4	67	3	1.49	.84	.40L	1.23L	BC	AA	2	1700000000								
20232+2252		16.9	44	64	9	42	8	68	3	.46	.25L	.40L	7.16L	B	C I		9500101048			1	13	88660 M0		13	88
20233+2831		19.6	58	69	5	29	8	66	3	.82	.39L	.40L	2.80L	C	BC		2601000000								
20233+2250		19.7	33	64	9	49	15	69	3	.25L	.25L	.40L	4.46		D GB		9500101048								
20233+2314		22.1	2	65	8	52	8	70	3	.67	.25L	.40L	13.01L	B	BB		9401000008								
20233+2438		23.1	24	66	8	50	9	67	3	.33	.25L	.40L	2.01L	C	CE		6600100000			2	13	88661 M0		7	85
20234+2503		24.6	56	66	7	33	5	66	3	1.54	.42	.40L	1.95L	CC	ABL	0	7600000000								
20234+2114		27.7	43	63	9	23	3	68	3	1.77	.41	.40L	1.70L	CC	AC	2	7700002000			2	13	88664 K0		1	57
20234+2621		27.9	59	67	7	25	19	67	3	.25L	.25L	.63L	3.94		E GFC		9600000208								
20234+2855		29.6	49	69	5	91	21	63	2	.25L	.46L	.40L	3.10		D H D		3600100000								
20235+2130		31.5	54	63	9	32	25	67	2	.25L	.65L	.40L	1.94		C F		6700000000								
20235+2914		32.8	8	70	5	58	8	68	3	.37	.25L	.40L	3.55L	E	B		3600000000								
20235+2550		34.4	34	67	7	37	3	68	3	1.16	.37	.40L	2.35L	BC	AB E	1	5600000008			1	16	13079		13	126
20236+2958		40.1	49	70	5	40	9	72	2	.52	.17:	.51L	25.02L	FE	BH	1	5400010008								
20237+2944		42.8	5	70	5	30	8	68	3	.56	.42	.40L	2.27L	BC	BA	1	2700102000								
20237+2651		42.9	58	68	6	35	9	66	3	.68	.35	.40L	11.25L	BC	AB	2	3500001008								
20237+2939		45.2	56	70	5	20	9	67	3	.95	.55	.40L	2.60L	BC	AAC	3	2600102000								
20237+2434		45.8	12	66	8	60	16	66	2	.70L	.25L	.38	8.21L		C JC		2500100008								
20238+2326		48.7	12	65	8	88	13	67	2	.36	.25L	.40L	12.52L	F	E		9401000418			1	13	88672 K2		7	85
20238+2359		50.3	20	65	8	89	26	69	3	.25L	.25L	.40L	2.65		F H D		9600000028		8						
20238+2851		50.4	49	69	5	31	8	66	3	.40	.24:	.40L	14.85L	CD	BCE	0	3500100008								
20239+2604		59.0	23	67	7	18	6	68	3	29.81	17.93	2.69	10.01L	BBC	AAA	1	8500000008	22		4	1	AV VUL		79	3
20240+2017		1.3	7	62	10	20	4	68	3	1.88	.79	.40L	6.10L	BC	AA	1	7500001008			1	1	FW DEL		4	3
20240+2444		2.9	22	66	8	40	8	67	3	.45	.25L	.40L	2.30L	C	CC F		5600000000								
20240+2759		3.5	42	69	6	28	6	68	3	3.46	2.00	.40L	2.01L	BF	AAD	9	5701000000								
20241+2303		8.4	21	65	9	22	6	67	3	1.79	1.41	.40L	7.51L	CC	AAF	3	9600100008								
20241+2228		9.8	58	64	9	41	8	68	3	.53	.25L	.40L	9.90L	B	BF		6500000008								
20242+2420		16.3	42	66	8	27	6	66	3	1.65	.61	.40L	7.17L	CC	AB	0	9400000008								
20242+2438		16.8	60	66	8	36	8	67	3	.49	.25L	.40L	8.04L	B	C I		1500010008			1	2	DO 19000		54	93
20243+2242		19.9	20	64	9	57	16	70	3	.25L	.25L	.40L	6.60		E C C		9601000238								
20243+2127		22.6	6	63	10	59	12	65	2	.26L	.25L	.53	2.40L		D J BD		9600100000								
20244+2153		29.3	4	64	9	28	22	72	2	.25L	.35L	.40L	2.68		C MGC		6681100540		C	1	32	X2024+219		133	12
20245+2856		32.1	24	70	5	31	8	67	3	.81	.25L	.40L	15.20L	B	BB		5500000008								
20245+2603		33.0	10	67	7	37	14	72	3	.25L	.25L	.88	3.17		CD HDD		7600001308		4	1	32	X2024+260		41	4
20245+2835		33.8	17	69	5	24	4	67	3	3.76	1.68	.40L	13.74L	BC	AAB	6	7400000008			1	1	KY VUL		45	3
20245+2147		34.7	13	64	9	23	8	67	3	.80	.31	.40L	1.33L	BD	AC	2	7701100000								
20246+2611		37.7	38	67	7	56	8	67	3	.43	.25L	.40L	9.87L	C	B J		7500000008								
20246+2312		38.8	1	65	9	29	13	41	3	.25L	.25L	.47L	4.98		D EB		9682230428		D	1	32	X2024+232		141	13
20246+2433		40.4	16	66	8	33	9	66	3	.64	.34	.40L	9.31L	BD	AB	3	2500000008								
20246+2813		41.0	58	69	6	18	5	68	3	13.56	11.59	1.63	2.92L	BBF	AAAJ	9	4601000000								
20247+2124		45.0	24	63	10	28	8	67	3	.48	.25L	.40L	1.40L	B	BG G		9700100000			1	2	DO 19005		63	106
20248+2315		48.9	56	65	9	26	13	66	3	.57	.26L	.40L	7.96L	D	BEKF		9602130438		D	1	32	X2024+232		132	13
20248+2738		52.0	33	69	6	28	10	69	3	.60	.25L	.40L	10.93L	B	BE		9500000008								
20250+2018		0.6	40	62	10	33	8	67	3	1.07	.22:	.40L	6.31L	BC	AC	0	9500000008			1	13	88693 K0		4	65
20250+2540		1.2	59	67	7	35	8	69	3	.79	.31	.40L	1.57L	BD	BCM	1	1700001000								
20250+2058		1.4	28	63	10	51	8	69	3	.35	.25L	.40L	2.31L	C	CG H		4700010110			1	2	DO 19008		40	86
20252+2317		16.3	9	65	9	29	12	72	3	.33	.25L	.36:	3.50	F	FC CGDC		9701000118		8						
20253+2407		18.2	21	66	8	27	5	67	3	17.45	8.46	1.48	8.60L	BFF	AAA	9	9500000008	29							
20253+2857		19.1	10	70	5	43	8	67	3	.55	.25L	.40L	20.77L	B	BH		6402000008			1	2	DO 19015		47	103
20253+2520		20.2	49	67	7	45	20	70	3	.25L	.25L	.40L	2.97		C D		5601000000								
20253+2810		20.3	15	69	6	20	12	72	3	.25L	.35	1.18	4.63:		DCE AED		6601002328								
20253+2905		23.4	23	70	5	35	15	64	2	.25L	.25L	.51:	3.90		CD DD		9702000208								
20253+2204		23.8	10	64	9	26	8	70	3	5.91	1.55	.40L	8.18L	BB	AAF	2	9512000008			3	13	88700 K5		16	80

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
20254+2914	25.0	21	70	5	28	10	66	3	.67	.40	.40L	26.08L	CC	BB G	1	9400010228		8							
20255+2359	34.0	17	66	8	27	15	71	3	.25L	.25L	.42:	3.32	DC	GB		9681100208									
20255+2633	34.2	52	68	7	23	4	66	3	2.02	.52	.40L	9.21L	BC	ABL	0	9501000008									
20255+2101	34.3	39	63	10	23	23	124	3	.25L	.26L	.40L	2.69	C	I D		5600000110									
20256+2402	36.9	16	66	8	26	7	65	3	2.17	.90	.40L	8.78L	BC	AA	0	9500100208									
20257+2947	44.4	8	70	5	30	8	67	4	1.03	.26	.47L	21.69L	BD	AC L	2	9500101218			2	13	88705 M0		4	85
20258+2329	48.9	45	65	9	30	9	67	3	.62	.25L	.40L	7.75L	E	BG D		9600010008									
20258+2759	49.7	46	69	6	33	20	62	3	.48L	.25L	.44	16.71L	C	L B		8400000108									
20258+2113	52.4	21	63	10	40	8	67	3	.89	.24:	.40L	1.70L	BC	AD I	0	8620000100			1	13	88710 K2		14	83
20259+2553	54.4	35	67	7	32	6	66	3	10.37	4.70	.90	8.77L	BBB	AAAJ	0	3500000008			3	4	TMSS +30433		21	27
20260+2836	0.2	4	69	6	26	5	67	3	2.77	1.51	.45L	16.86L	BC	AACC	0	9400000008									
20260+2420	0.9	27	66	8	30	9	67	3	.79	.39	.40L	2.75L	BC	ACEE	1	9600011008									
20261+2107	7.8	16	63	10	38	8	68	3	.54	.25L	.40L	1.61L	B	BE		7600000000			1	13	88714 M0		3	85
20262+2402	17.2	20	66	8	70	22	65	2	.25L	.25L	.40L	2.85	D	J B		9600000108									
20263+2117	18.6	21	63	10	34	10	68	3	.42	.25L	.40L	1.63L	C	DJ M		7600110000									
20263+2139	21.0	12	64	10	69	8	70	3	.25L	.25L	.40L	2.11	D	FC		9500000120		8							
20263+2215	21.6	0	64	9	37	28	66	3	.25L	.25L	.40L	2.11	D	J B		9700000028									
20263+2904	22.6	42	70	6	38	12	68	4	.25L	.25L	.67	4.29	BD	JCB		6600000328		8							
20263+2830	22.7	21	69	6	63	8	67	3	.29	.25L	.40L	22.95L	C	BJ		9400000008									
20263+2543	23.8	21	67	7	45	11	65	3	.47	.20:	.40L	10.23L	BE	CD	1	9500000008			1	1	EI VUL		29	3
20264+2415	24.4	0	66	8	27	12	70	3	.25L	.25L	.86L	3.60	E	MDJ D		9601000108									
20264+2533	26.3	53	67	8	22	6	67	3	.58	1.06	11.16	17.64	CCCC	BAAA	0	5440000000			4	9	U11570		63	150
20264+2114	28.5	16	63	10	35	13	65	2	.33	.25L	.40L	1.96L	E	E M		7600110000			1	13	88723 K2		7	80
20265+2917	30.0	51	70	5	18	9	70	4	.80	.29:	.40L	22.82L	CC	BB	1	9401100108									
20265+2202	32.7	45	64	10	37	10	68	3	.44	.25L	.40L	6.00L	B	BJ G		9500000008									
20265+2127	33.6	8	64	10	67	38	67	2	.25L	.25L	.40L	1.42	D	E		6600000220		C							
20265+2235	33.9	53	65	9	24	7	67	3	.25L	.25L	3.59	4.40	DC	EAA		6400000008									
20266+2143	37.4	0	64	10	76	15	72	2	.29	.39L	.40L	2.00L	C	BC		9500000000									
20266+2627	39.8	6	68	7	72	19	67	3	.25L	.25L	.40L	2.69	C	EFC		6700000018									
20267+2515	42.2	23	67	8	81	27	68	3	.28L	.25L	.40L	2.80	C	HLC		7600000000									
20267+2105	43.9	33	63	10	27	6	68	3	61.05	61.18	17.78	7.82	CBEC	AAAA	9	5590100000	24								
20268+2405	52.4	15	66	9	46	14	68	2	.23	.36L	.58L	9.16L	C	HHK		9401000008									
20269+2741	55.0	3	69	6	22	3	67	3	1.29	.30	.40L	13.81L	BD	AB	0	6503100328		C	2	13	88738 K5		4	85
20269+2737	55.5	47	69	6	28	9	67	3	.25L	.25L	.85	7.16	CD	EED		4583100328		C							
20269+2642	56.2	19	68	7	27	6	70	3	1.02	.27	.40L	9.03L	CE	AD	0	9500000008									
20269+2301	56.3	1	65	9	34	9	67	3	.25L	.40	.74	9.09L	CC	LCBD		9400000108									
20269+2519	59.3	24	67	8	30	9	67	3	.91	.26:	.40L	9.63L	CD	AFK	0	9400000008			1	2	DO 19049		51	103
20270+2129	1.6	50	64	10	39	10	70	3	.63	.25L	.40L	1.70L	B	AE H		8600000220		C	1	2	DO 19050		88	91
20270+2102	3.5	46	63	10	83	14	73	2	.28	.25L	.40L	1.83L	C	D		3600100000			2	2	DO 19045		37	100
20271+2908	7.4	39	70	6	31	13	65	3	.25L	.25L	.45	4.47	CD	HDB		6600100318		8							
20271+2635	8.2	6	68	7	44	8	68	3	.45	.26L	.40L	12.01L	C	BD		9500000008									
20271+2607	9.6	23	68	7	19	6	70	3	.88	.68	.40L	7.39L	CC	AAGK	9	6500001128									
20271+2621	11.0	12	68	7	47	10	70	3	.60	.28L	.40L	8.47L	C	AD D		5500000008									
20272+2216	12.9	53	64	10	40	8	68	3	.53	.28	.40L	6.32L	DD	ACL	2	9500000008									
20272+2454	14.2	27	67	8	41	10	67	3	.93	.34L	.40L	8.40L	B	AC		3510000108			1	13	88747 K5		18	78
20273+2600	19.6	53	67	7	42	8	69	3	.67	.16:	.40L	8.66L	BF	BF	0	3500000008									
20273+2140	20.4	21	64	10	66	30	73	2	.25L	.25L	.40L	2.55	C	F		9501000340		C							
20273+2646	22.0	16	68	7	36	8	67	3	.36	.25L	.40L	11.96L	B	B		9500000008			1	13	88750 K0		4	81
20274+2409	29.2	1	66	9	29	21	72	3	.25L	.25L	.40L	3.12	D	MC		9600000108									
20275+2759	32.1	2	69	6	54	8	66	3	.28	.25L	.40L	15.21L	C	C L		8400000008									
20276+2712	36.2	48	69	7	73	30	67	2	.25L	.25L	.41L	2.75	D	EB		5600000008									
20276+2010	36.3	53	63	11	39	9	71	3	.25L	.25L	.40L	3.75	C	HJB		9500001218		4							
20276+2147	37.9	14	64	10	59	15	69	3	.25L	.25L	.40L	2.27	B	G DB		9500000430		C							
20276+2319	40.7	48	65	9	42	9	68	3	.47	.23:	.40L	1.92:	BD	D ADHC	0	9501000238									
20277+2958	42.3	33	71	5	27	6	66	4	20.34	17.51	3.23	17.77L	FFC	AAAF	9	9401100108									
20279+2634	56.8	10	68	7	55	10	73	2	.32	.25L	.40L	11.97L	D	B		9501200108									
20279+2013	57.7	32	63	11	35	8	67	3	.76	.37L	.40L	6.27L	B	ABI		9501101218		4							
20280+2631	0.7	25	68	7	21	4	40	3	17.00	19.55	3.12	7.44L	CCC	AAAB	9	9501200118	29								
20280+2904	2.2	12	70	6	25	4	68	4	11.88	5.79	.90	19.66L	BBD	AAA	7	6400000008	13		1	1	KZ VUL		78	3
20280+2856	4.9	1	70	6	27	8	67	4	.87	.52	.42L	18.50L	BC	AB L	3	7400002008		2							
20280+2135	5.0	10	64	10	82	20	66	2	.29L	.25L	.40L	1.34	E	B		9500000000									
20281+2954	6.0	50	71	5	31	22	64	2	.25L	.25L	.42L	3.69	D	KB		9700100008									
20281+2821	8.8	5	70	6	36	4	71	4	.42	.56L	.42L	15.62L	B	BJ MF		5401011128									
20282+2254	15.2	54	65	9	21	9	67	3	1.13	.42	.40L	7.85L	BC	AB	0	6402000008									
20282+2407	17.7	5	66	9	65	24	70	3	.25L	.25L	.40L	2.55	D	B		9601100208		4							
20283+2121	20.2	54	64	10	32	8	68	3	.59	.25L	.40L	1.00L	B	BJ		9700110000			1	2	DO 19065		85	90
20284+2931	24.4	6	70	6	33	15	71	4	.25L	.25L	.47L	5.84	C	FC		9600000128									
20284+2730	24.7	31	69	7	56	10	71	3	.25L	.25L	.77	3.36:	DE	BBE		8600000148									
20284+2841	25.3	44	70	6	27	8	70	4	.63	.25L	.41L	16.91L	B	B		7400000008		2	13	88775 K7		1	90
20285+2411	31.0	36	66	9	28	7	67	3	4.17	1.80	.64	8.16L	BCC	AABH	1	9402000208		4							
20285+2116	31.6	39	64	10	28	5	69	3	1.61	.65	.40L	1.00L	BC	AA	2	9701100000									
20285+2923	33.8	33	70	6	21	9	67	4	1.06	.63	.41L	18.73L	BC	AA	0	9400100228		C							
20285+2802	35.8	22	69	7	33	7	71	4	.39	.25L	.40L	13.53L	C	BE		8401110008			1	1	DU VUL		74	3
20286+2751	38.6	2	69	7	32	8	70	4	.39	.20:	.40L	14.00L	BF	CC	2	7400150008		1							
20286+2747	40.1	21	69	7	53	8	71	3	.27	.25L	.40L	16.68L	D	E		7400150008		1	1	13	88781 K0		5	82
20286+2550	40.6	36	68	8	27	10	71	3	.80	.36	.40L	9.38L	CC	ABG	7	9500000108									
20286+2807	41.7	0	69	6	24	8	69	4	1.12	.29	.40L	12.09L	BD	AB	3	6500110008			1	13	88782 M0		5	86
20287+2630	42.3	23	68	7	34	8	38	3	.39	.25L	.41L	17.70L	C	CKGE		9400100428		4							
20287+2719	43.2	15	69	7	17	5	67	4	7.20	5.25	.82	13.13L	FFD	AABE	9	8500000008									
20287+2907	45.1	55	70	6	20	9	65	4	.58	.40	.40L	19.60L	CC	BB	3	9400000008									
20287+2505	47.6	9	67	8	56	24	66	2	.25L	.39L	.40L	3.07	D	E B		9600000018									
20288+2130	51.2	44	64	10	37	5	68	3	1.92	.49	.40L	1.10L	BC	AB I	1	9700000000		2	13	88787 M2		18	87
20288+2928	54.0	26	71	6	21	6	67	4	10.00	6.80	1.31	13.78L	FFD	AAAB	9	9502000008	29								
20289+2619	55.1	4	68	8	57	19	67	3	.25L	.25L	.70	2.58:	CD	I FE		9700100218		1	13	88789 A0		19	85
20290+2142	2.2	1	64	10	70	12	65	2	.24	.25L	.40L	1.57L	C	CD		9501000000									
20290+2602	3.9	12	68	8	27	7	72	2	4.46	2.31	.40L	10.72L	FF	AA	9	9500110328									
20291+2623	6.8	36	68	8	51	12	66	2	.37	.25L	.40L	6.81L	C	B		9600100208									
20291+2958	9.0	40	71	5	39	8	66	4	.47	.29	.43L	28.19L	BD	BCM	3	9500000008			1	39	B2 2028+29		75	408
20292+2721	12.5	44	69	7	39	9	67	4	.57	.25L	.40L	14.88L	B	BE		8400000008									
20292+2645	13.8	9	68	7	51	17	65	2	.25L	.40L	.56	4.20:	DD	J DED		9682020328		C							
20292+2933	13.9	27	71	6	21	5	68	4	4.44	1.10	.40L	15.22L	BB	AA	0	9501100008			3	13	88794 M0		3	82
20292+2007	16.8	49	63	11	36	9	70	3	.49	.25L	.40L	5.49L	E	BE		9402100008									
20292+2911	17.0	49	70	6	23	13	69	4	.36L	.32L	.43:	7.29	FC	GEED		9501000228		C							
20293+2524	19.3	56	67	8	45	10	70	3	.49	.25L	.40L	11.74L	B	CG		9400000018			1	13	88796 K7		5	86
20293+2416	23.6	58	66	9	57	15	72	2	.22	.25L	.40L	11.48L	C	EK H		9300000008									
20294+2021	25.6	57	63	11	24	5	71	3	1.44	.52	.40L	4.67L	BC	AB M	1	9500001008									
20294+2213	26.2	37	65	10	31	23	66	3	.25L	.25L	.40L	3.96	C	JC		9401100318		4	1	32	X2029+222		94	4
20294+2314	28.8	56	65	9	48	24	70	2	.36L	.25L	.40L	1.78	E	D C		7501000108									
20294+2855	28.9	14	70	6	44	8	71	4	.42	.25L	.40L	13.99L	B	BF		9400000108									
20295+2220	31.3	11	65	10	54	8	67	3	.61	.28L	.40L	10.72L	B	BF		9301100018									

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
20295+2307	35.6	15	65	−10	34	9	68	3	.57	.26:	.40L	5.36L	DD	BC	2	7400000008								
20296+2622	38.1	4	68	− 8	54	16	67	3	.25L	.25L	.40L	3.62		C K GB		9680000208								
20296+2723	39.6	53	69	− 7	34	10	68	3	.37	.19:	.40L	12.72L	BD	CE	2	7500000008								
20297+2652	44.9	50	69	− 7	21	8	68	4	.69	.25L	.40L	12.52L	B	B E		9501000208			1	13	88807 K2		3	81
20297+2145	47.8	15	64	−10	33	23	68	2	.93L	.26L	.40L	1.87		E LI JD		8500000010								
20298+2911	52.1	21	70	− 6	18	5	68	4	1.84	.82	.52L	14.04L	BB	AAGF	0	9501001118		C						
20298+2703	53.8	30	69	− 7	34	6	70	4	.60	.36	.40L	11.19L	BC	BBHH	3	9501101008								
20299+2857	55.4	27	70	− 6	113	22	65	2	.26L	.25L	.49L	2.69		D J B		9600000008								
20299+2239	56.3	4	65	−10	26	9	67	3	.72	.25L	.40L	2.23L	B	AD E		9500000018			1	13	88813 K0		19	65
20299+2745	59.9	12	69	− 7	34	3	70	4	.70	.23:	.40L	11.81L	CF	BE	9	9501010008								
20300+2933	1.5	10	71	− 6	30	8	67	4	.57	.21:	.44L	17.53L	BD	BC	0	9401100008								
20300+2108	2.4	25	64	−11	40	8	68	3	.60	.25L	.40L	1.18L	B	BK		4600000000								
20300+2715	5.0	28	69	− 7	24	5	71	4	2.12	.84	.40L	9.58L	CC	AA	1	9401001018								
20301+2206	7.8	40	65	−10	52	9	68	2	.24	.39L	.40L	9.29L	C	EK E		9301000008								
20301+2936	9.1	11	71	− 6	24	4	68	4	3.04	1.27	.40L	24.27L	DC	AAH	9	9402100008								
20302+2758	13.2	1	69	− 7	31	10	68	4	.53	.25L	.42L	12.89L	C	CDLH		9501000008			1	2	DO 19096		56	103
20302+2609	15.1	41	68	− 8	75	8	69	3	.25L	.25L	.40L	2.66		E E C		9700000008								
20302+2831	16.6	28	70	− 7	50	11	64	2	.32	.25L	.40L	10.33L	C	D		7500000008								
20303+2357	23.8	31	66	− 9	45	8	69	3	.32	.25L	.40L	8.40L	D	CG		9401000008			1	2	DO 19097		34	101
20304+2430	26.9	29	67	− 9	55	8	67	3	.31	.25L	.40L	1.66L	C	CBJ		6700000000								
20304+2632	27.0	25	68	− 8	16	3	71	4	1.50	.69	.40L	10.64L	BB	AA H	4	9500102108								
20304+2241	28.9	60	65	−10	22	6	69	3	3.47	2.12	.45	6.20L	BBC	AABK	0	9401000108								
20305+2616	31.2	13	68	− 8	28	17	71	4	.25L	.25L	.40L	3.90		D JIC		9600000128								
20305+2926	31.9	29	71	− 6	49	15	65	4	.56L	.25L	.67	3.57:		BE J DD		9700100038		8						
20305+2802	34.3	9	70	− 7	39	8	68	4	.97	.18:	.40L	17.20L	BD	ADMF	0	7401000018			1	2	DO 19105		15	101
20306+2604	40.1	57	68	− 8	25	10	68	4	.64	.37	.40L	11.80L	BC	BAK	0	9500022008		1						
20307+2151	42.2	4	65	−11	47	21	67	2	.29L	.27L	.40L	2.11		C NI B		5580000010								
20307+2250	43.6	1	65	−10	54	18	68	3	.25L	.25L	.40L	2.48		E I C		8401000118								
20307+2702	44.5	26	69	− 7	30	9	69	4	.70	.25L	.40L	10.44L	B	AE		9501110108			1	13	88820 K0		5	70
20307+2852	46.9	21	70	− 6	43	8	68	3	.83	.25L	.40L	10.66L	C	BD		9501040008			1	2	13	88823 K0	14	83
20308+2121	48.0	7	64	−11	58	13	66	2	.30L	.25L	.52	1.15L		C B		4600000000								
20310+2411	5.2	29	66	− 9	55	12	69	3	.25L	.25L	.40L	2.57		C HKD		9500000000								
20311+2604	8.6	42	68	− 8	64	8	71	3	.36	.25L	.40L	13.95L	C	D H		9500001008								
20311+2938	10.7	22	71	− 6	30	8	68	4	.40	.27L	.44L	21.53L	B	CGGD		8501220008		1						
20311+2941	11.9	54	71	− 6	39	9	69	4	.33	.25L	.45L	24.12L	B	CF		7500220008		1						
20312+2239	17.3	57	65	−10	25	6	71	3	1.17	.33:	.40L	5.72L	CD	AB M	8	7300001008			1	13	88832 M0		18	85
20313+2921	19.2	12	71	− 6	31	8	67	4	.98	.24:	.43L	18.71L	BE	AB	0	9500110008			2	13	88833 K5		10	75
20313+2522	19.6	49	68	− 9	61	8	160	3	.30	.25L	.40L	12.79L	C	F		3400010008			1	2	DO 19119		41	86
20313+2422	21.5	9	67	− 9	36	9	68	3	.96	.27	.40L	1.26L	BD	AF	1	9600100000								
20313+2750	23.0	3	70	− 7	35	8	67	4	.70	.30	.40L	9.72L	CF	AC	9	9500001108								
20314+2100	24.4	5	64	−11	67	15	71	2	.24	.56L	.40L	2.19L	C	G		0500100000								
20314+2936	25.0	38	71	− 6	37	8	68	4	.56	.25L	.45L	23.33L	B	ABNI		7500220008		1	1	13	88836 K5		1	85
20314+2056	25.1	9	64	−11	62	9	66	2	.28	.25L	.57L	2.19L	C	C G		0500100000			1	13	88837 K2		23	90
20314+2844	25.7	43	70	− 7	64	8	69	3	.29	.28L	.54L	22.71L	C	DHL		6300000008								
20314+2343	28.3	21	66	−10	43	8	69	3	.47	.25L	.40L	4.91L	B	BD I		9501000118								
20315+2551	32.5	19	68	− 8	39	11	68	4	.25L	.25L	.68	2.19		BD BB		9700000028								
20315+2037	34.5	45	64	−11	27	3	67	3	21.92	11.39	2.16	1.00:	BBCC	AAAB	0	2600000000		3	4		TMSS +20472		16	20
20315+2417	35.2	23	67	− 9	66	17	68	3	.25L	.25L	.40L	1.95		C GB		9600100100								
20316+2429	37.2	21	67	− 9	43	10	68	3	.60	.25L	.40L	1.41L	C	B H		5700000000			1	2	DO 19122		50	95
20316+2401	38.6	35	66	− 9	34	8	65	3	.44	.25L	.40L	12.13L	C	B K		9400000008			1	13	88843 K2		12	81
20316+2628	38.7	32	68	− 8	41	9	67	4	.37	.16:	.40L	10.21L	CD	CC	0	8500000018								
20316+2017	39.9	2	63	−12	36	9	67	3	.64	.30	.40L	1.00L	CD	BC	0	3600000000								
20317+2224	43.9	16	65	−10	49	8	69	3	.33	.25L	.40L	6.88L	C	B		5300000008								
20317+2516	46.2	52	67	− 9	45	3	71	4	.54	.25L	.40L	2.21L	B	BK		1600000000								
20318+2526	51.1	48	68	− 9	46	4	70	4	.63	.25L	.40L	11.76L	C	BM		3400000008			1	13	88844 K5		27	81
20318+2343	52.5	21	66	−10	24	11	69	3	.25L	.25L	.94	2.96L		C M BD		9601000118								
20318+2959	53.4	45	71	− 6	60	3	68	4	.35	.25L	.48L	22.39L	B	C		9400000008								
20319+2719	57.0	2	69	− 8	41	8	66	4	.87	.23	.40L	10.25L	BD	ABG	2	9400102118		2						
20321+2021	9.4	4	63	−12	32	8	67	3	.61	.19:	.40L	1.28L	BD	BE	0	2601100000			1	1	EV DEL		10	3
20322+2027	12.5	9	64	−12	97	32	67	2	.51L	.49L	.40L	1.04		F KD		2600100000								
20322+2616	12.7	35	68	− 8	28	10	68	4	.34	.25L	.40L	9.07L	B	DGFB		9500000008								
20322+2055	14.9	33	64	−11	37	9	67	3	1.04	.38	.40L	1.18L	BD	BBJ	2	1600000000								
20323+2931	18.3	9	71	− 6	61	19	63	2	.25L	.25L	.42L	3.17		D HC		9700000008								
20324+2806	27.4	29	70	− 7	31	4	68	3	6.93	1.99	.67	2.88L	BBB	AABC	0	9700000010	01		6	1	FG VUL		20	4
20324+2402	28.9	32	67	−10	55	13	72	2	.33	.25L	.40L	5.51L	F	CF		8500000008								
20325+2729	32.9	40	69	− 8	33	5	65	3	2.09	.83	.40L	10.32L	BC	AA	2	9400000008			1	16	13157		56	145
20327+2058	46.1	23	64	−11	30	16	68	2	.25L	.28L	.52	1.18L		C BHH		1600000000								
20328+2121	49.4	58	64	−11	25	6	71	3	2.62	1.58	.40L	1.02L	BC	AAKI	3	2601101000								
20329+2525	58.0	33	68	− 9	40	8	66	4	.25L	.25L	.34:	2.95		FD EC		2500000438		C						
20330+2125	0.6	25	64	−11	47	34	74	2	.25L	.45L	.40L	1.47		D G E		1600101000								
20330+2950	2.7	24	71	− 6	25	6	67	4	1.22	.32	.41L	16.00L	BC	AB	1	2500000008			2	13	88867 M0		5	88
20330+2326	4.2	41	66	−10	55	20	68	3	.25L	.25L	.40L	1.88		C B		8500000228								
20330+2823	4.2	58	70	− 7	20	4	68	4	23.55	10.95	1.84	2.26L	CCC	AAAL	9	9701000100	15		4	1	SX VUL		5	3
20331+2620	6.9	32	69	− 8	33	18	67	4	.25L	.25L	.40L	2.23		C EC		9700000228		C						
20331+2758	8.6	35	70	− 7	17	9	69	4	.93	.52	.40L	2.64L	BC	ABCB	3	9701000000								
20331+2611	10.1	10	68	− 8	35	8	67	4	.40	.32L	.40L	9.33L	B	BI		9500000008								
20332+2835	12.7	38	70	− 7	45	25	67	4	.25L	.25L	.40L	3.61		C F		6680000020		8						
20332+2909	12.8	34	71	− 7	29	5	67	4	1.45	.58	.41L	15.14L	FD	AAK	9	5400000008								
20332+2113	16.8	11	64	−11	27	6	71	3	2.62	1.04	.40L	1.05L	BC	AANB	1	1600000000								
20332+2938	17.9	7	71	− 6	27	6	67	4	1.07	.60	.41L	16.07L	BB	AA	4	8500100118								
20333+2056	23.4	57	64	−12	38	13	68	3	.27L	.25L	.57	.92:	CD	BC		1600000100								
20335+2536	30.8	17	68	− 9	85	14	74	2	.27	.25L	.41L	7.81L	C	C		4400000008								
20335+2823	31.9	5	70	− 7	76	8	70	3	.24	.25L	.40L	2.83L	C	D E		9701000000								
20335+2330	32.1	45	66	−10	61	28	68	3	.25L	.25L	.40L	2.66		D LC		9401000228								
20335+2518	33.2	43	68	− 9	23	5	68	4	1.71	.74	.40L	1.59L	BC	AB	0	0700000000			1	1	EL VUL		22	3
20337+2720	43.1	4	69	− 8	55	26	68	3	.25L	.25L	.40L	3.35		E GC		9600000128		8						
20337+2554	45.2	3	68	− 9	47	18	71	4	.25L	.25L	.40L	2.99		C J FD		8600000218								
20337+2729	47.8	43	70	− 8	16	5	69	4	.80	.13:	.40L	11.43L	BE	AI	0	8400000008								
20338+2705	49.5	27	69	− 8	26	10	70	3	.70	.25L	.40L	11.61L	F	AI		9402120008								
20338+2837	52.6	12	70	− 7	42	8	68	4	.28	.25L	.40L	2.97L	B	D D		9700000000			1	13	88883 K2		3	86
20339+2123	58.5	53	65	−11	28	6	73	3	3.37	2.51	.40L	1.00L	BB	AADH	2	2600000000								
20340+2816	2.9	6	70	− 7	42	14	64	2	.21	.25L	.40L	3.02L	C	FL L		9601000000								
20341+2933	7.3	7	71	− 7	30	10	68	3	.34	.19	.40L	15.16L	CD	BD	1	7401000008								
20341+2700	10.4	23	69	− 8	100	19	66	2	.69L	.64L	.40L	2.06		D JGB		9600000028		8						
20341+2308	11.5	45	66	−10	39	8	69	3	.72	.33	.40L	1.00L	BD	BC	0	7700000000								
20342+2448	12.9	12	67	− 9	22	6	68	4	2.06	1.20	.40L	1.31L	BC	AA	1	2610000000								
20343+2820	21.2	59	70	− 7	101	27	70	2	.25L	.25L	.61L	3.29		D JF		9600100100								
20343+2625	23.6	41	69	− 9	34	6	67	3	12.35	5.69	1.29	7.25L	BCC	AAB	9	9400010008			1	1	V VUL		15	2
20344+2205	28.2	50	65	−11	64	27	70	3	.25L	.25L	.40L	1.44		C D		3601000010								
20345+2300	33.3	46	66	−11	36	32	66	2	.64L	.61L	.40L	1.60		D FF		7680000020								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
20345+2325		35.3	50	66	−10	53	3	72	4	.25L	.35L	.40L	2.13	D	G B		9600100008								
20346+2228		36.2	15	66	−11	29	9	69	3	.79	.22	.40L	1.13L	BD	AD	0	6500000000								
20346+2321		36.9	8	66	−10	79	12	66	2	.37	.25L	.40L	1.68L	C	D		6600100000			2	13	88897 K7		37	85
20346+2214		37.8	39	65	−11	45	10	70	3	.39	.25L	.40L	1.25L	C	BK		3601000000								
20346+2822		40.4	22	70	−7	36	27	66	2	.29L	.75L	.47L	2.41	C	EDC		8601111200								
20346+2631		40.4	58	69	−9	37	10	70	3	.45	.25L	.31:	2.41:	B	DD BJFB		9600110208		4						
20347+2713		42.2	49	69	−8	63	6	67	3	.37	.25L	.40L	11.93L	D	BF		9400000008								
20349+2336		54.8	12	67	−10	65	12	69	3	.26	.25L	.40L	6.09L	D	FJKF		9500010118								
20349+2125		59.9	25	65	−12	88	23	72	2	.61L	.25L	.45	1.35L	F	F E		2600000000								
20350+2635		4.0	30	69	−9	30	11	69	4	.25L	.25L	.59L	4.97	C	L EB		9500000218		4						
20350+2302		4.0	21	66	−11	38	8	72	3	.25L	.25L	.40L	1.58	C	J C		7600000000								
20351+2521		9.5	11	68	−9	24	7	67	3	.31:	.70	6.24	9.23	DCCC	CBAA	0	3300001000								
20351+2007		9.7	4	64	−12	19	5	70	3	1.48	.59	.40L	1.00L	DC	AB	5	5600000000			1	1	FX DEL		20	3
20351+2618		10.7	46	69	−9	13	4	66	3	10.27	3.95	.99	9.69L	BCB	AAB	8	9400000008	46		3	2	DO 19191		44	76
20351+2000		11.4	39	64	−12	30	6	70	3	1.81	.59	.40L	1.00L	BC	AB	0	5600000000			2	2	DO 19189		43	105
20352+2711		15.9	59	70	−8	31	5	69	4	1.01	.27	.40L	10.51L	BD	AB	0	9400000008								
20353+2328		18.8	8	66	−10	24	9	68	4	.58	.25L	.40L	4.56L	B	BH		9500000008			2	13	88912 M0		3	85
20353+2729		19.3	36	70	−8	52	27	66	2	.25L	.25L	.40L	2.91	D	D		9502000138		8						
20353+2548		21.2	49	68	−9	61	9	66	3	.34	.25L	.40L	6.89L	C	BL		9500000008								
20354+2322		27.2	21	66	−11	43	29	67	2	.25L	.61L	.40L	1.09	C	I FD		5701000000								
20355+2139		30.4	28	65	−12	69	9	71	3	.37	.25L	.40L	1.34L	D	C		3600000000			2	13	88917 M0		6	86
20355+2427		30.8	51	67	−10	29	4	67	4	1.64	.67	.40L	4.60L	BC	ABK	1	5500000008			2	2	DO 19198		47	90
20356+2850		38.0	6	71	−7	40	23	66	2	1.47L	.72L	.40L	3.45	F	G B		4600000008								
20356+2058		41.7	3	64	−12	73	13	66	2	.34	.25L	.40L	1.23L	C	B		0500120000		1	1	13	88920 K2		15	83
20359+2054		54.1	45	64	−12	44	11	71	3	.45	.28L	.40L	1.26L	D	CH		1500120000		1						
20359+2813		56.8	43	70	−8	64	36	67	2	.25L	.25L	.40L	2.28	E	E		5600000200		4						
20359+2033		58.1	52	64	−12	49	10	71	3	.34	.25L	.40L	1.08L	C	DFH		5600100000			2	13	88930 K2		19	80
20359+2500		59.9	11	68	−10	54	12	67	3	.29	.25L	.40L	1.46L	C	B		4600000000			1	13	88932 G5		7	81
20360+2618		3.9	16	69	−9	64	10	65	3	.36	.25L	.40L	10.54L	D	C K		9401000008								
20361+2904		8.3	14	71	−7	58	8	67	4	.44L	.25L	.46:	5.18	CC	GKEC		7600000228		C						
20361+2028		9.5	41	64	−12	44	9	70	3	.25L	.25L	1.45	2.88	CC	DAA		6500100000								
20362+2604		16.3	1	69	−9	42	17	40	2	.38L	.25L	.35:	2.33	FD	H FB		9601000108								
20362+2101		17.5	30	65	−12	45	9	71	3	.45	.25L	.40L	1.00L	C	BH		0600000000			2	13	88944 A0		3	47
20363+2744		18.3	11	70	−8	62	12	66	3	.32L	.25L	.83	16.67L	C	BI		9300000008								
20363+2356		19.6	17	67	−10	27	11	67	4	.27	.24:	.74	4.58L	BDC	CBBC	1	9400101408		4	2	13	88945 B5		20	50
20363+2652		22.5	35	69	−9	33	15	65	3	.25L	.25L	.40L	2.95	C	LHB		9500100228								
20363+2330		23.1	8	67	−11	29	5	67	4	2.15	.47	.40L	1.07L	BC	AB G	3	9700001000			2	13	88946 +++		10	60
20363+2736		23.1	17	70	−8	71	20	64	2	.25L	.25L	.50L	3.22	D	EC		9501000008								
20364+2507		28.5	53	68	−10	24	10	69	3	.25L	.25L	.81	1.77	CC	ICB		4600000210								
20365+2837		30.4	49	71	−8	97	22	69	3	.25L	.40L	.40L	4.46	C	IGC		9500000018								
20365+2351		32.0	33	67	−10	62	24	70	3	.25L	.25L	.40L	1.54	D	I DD		9600110008								
20365+2648		34.6	55	69	−9	55	3	70	4	.33	.25L	.40L	11.45L	C	B F		8400100228								
20366+2304		41.0	52	66	−11	21	6	68	4	3.01	1.18	.40L	1.00L	BB	AAL	0	4600000000			1	1	RU VUL		7	4
20367+2808		43.5	42	70	−8	43	9	68	4	.70	.22:	.40L	12.00L	BF	BD	0	9500000008								
20368+2913		48.7	16	71	−7	28	6	65	3	1.23	.45	.40L	11.64L	BC	AB D	6	8501001008								
20368+2014		50.2	42	64	−13	48	31	72	2	.25L	.25L	.46L	1.20	D	E		7400010000								
20368+2254		50.9	13	66	−11	36	8	68	4	.66	.28:	.40L	1.00L	BF	BB	0	3600000000								
20368+2355		51.6	1	67	−10	56	13	69	2	.27	.25L	.40L	4.52L	C	D L		9400011208								
20369+2335		55.7	14	67	−11	81	16	65	2	.25L	.25L	.30	1.88L	C	BF		7600000008								
20369+2824		56.7	30	71	−8	63	13	69	4	.25L	.25L	.49L	4.45	C	CB		9600000128								
20369+2658		57.1	27	70	−9	20	11	69	4	.25L	.25L	.94	8.05L	C	EBD		94C1221478		9						
20369+2117		59.0	29	65	−12	33	5	68	4	1.08	.30	.40L	1.00L	BD	AC	3	0600000000								
20370+2836		3.5	18	71	−8	69	10	65	3	.31	.25L	.40L	12.83L	C	C FE		9481000028			1	2	DO 19226		71	91
20370+2219		4.2	5	66	−11	25	5	67	4	1.99	.81	.40L	1.06L	BB	AAG	5	2600110000			1	1	TU VUL		3	3
20371+2531		6.7	5	68	−10	27	8	67	4	.58	.33	.40L	1.67L	BD	BB H	0	3600000000								
20371+2239		7.3	39	66	−11	37	8	67	4	.51	.30:	.40L	1.00L	BC	BB I	1	1600000000								
20371+2447		11.1	30	68	−10	34	10	67	3	.41	.25L	.40L	1.33L	B	AG L	0	3600000000								
20371+2553		11.5	26	69	−9	28	5	69	4	1.21	.38	.40L	7.85L	BC	AB	0	5300101008			1	13	88962 K5		2	70
20372+2559		12.9	36	69	−9	32	8	68	4	.29	.29L	.40L	11.41L	C	DFJ		8400100008								
20372+2938		13.8	31	72	−7	43	28	64	3	.25L	.25L	.40L	3.07	E	FC		9702000008								
20372+2020		16.9	48	64	−13	85	29	70	2	.61L	.43L	.40L	1.49	D	I D		6480000010								
20373+2132		18.5	30	65	−12	106	14	74	2	.22	.25L	.40L	1.33L	F	F		1500243000		3	1	13	88967 K0		32	85
20373+2129		19.7	21	65	−12	49	8	68	3	.27L	.45	.40L	1.00L	D	HB		0600243000		3						
20373+2214		22.3	57	66	−12	37	9	69	4	.42	.25L	.40L	1.18L	B	BE		2600100000								
20373+2754		23.6	41	70	−8	39	9	68	4	.70	.28L	.40L	13.53L	B	BE		9400100008			1	13	88970 K5		5	80
20374+2130		26.7	46	65	−12	48	10	67	3	.35	.25L	.40L	1.00L	C	C		1500243000			1	13	88971 K2		15	80
20374+2501		28.9	28	68	−10	26	8	67	3	1.03	.52	.40L	1.04L	CD	AB	9	3701001000			1	1	TV VUL		22	3
20375+2925		33.1	55	72	−7	21	9	65	3	1.11	.36	.46	10.81L	BCC	ABC	0	9500101208		4	1	2	DO 19235		30	96
20375+2620		34.5	55	69	−9	22	9	68	4	.62	.18:	.49:	2.63:	BDCC	BDEA	0	9680110308		4						
20376+2440		39.6	50	68	−10	96	13	71	2	.25	.25L	.40L	1.88L	C	D		2600000000			1	13	88976 K0		20	82
20376+2542		41.6	1	69	−10	39	5	69	4	.64	.25L	.40L	1.78L	B	BC N		3601000000			1	2	DO 19237		50	88
20377+2622		44.8	55	69	−9	58	13	70	3	.25L	.25L	.73	3.10:	CF	DB		9600110308		4						
20378+2610		51.1	12	69	−9	42	3	69	4	.49	.25L	.40L	9.31L	B	AN F		6400210008			1	13	88980 K2		10	87
20379+2959		54.7	3	72	−7	45	9	67	3	.63	.25L	.40L	11.92L	D	AG		9500000008								
20379+2636		56.2	17	69	−9	45	3	68	4	.30	.25L	.40L	2.09:	C	D C I B		9600000008								
20379+2748		57.9	12	70	−8	36	12	65	3	.36	.25L	.40L	11.92L	C	B I		8402000348		C						
20380+2345		0.8	4	67	−11	51	9	68	3	.57	.25L	.40L	6.03L	C	BE		4400000008			1	13	88983 K0		9	82
20382+2350		12.8	33	67	−11	20	6	69	3	.96	.63	.40L	1.00L	CF	AAK	9	4600000000								
20382+2202		15.5	32	66	−12	44	12	68	4	.29	.25L	.40L	1.00L	C	CK		2500001000								
20383+2936		23.7	55	72	−7	45	16	66	2	.28	.25L	.40L	11.49L	C	E		9500000008								
20384+2050		25.5	1	65	−13	44	10	71	3	.34	.25L	.40L	1.00L	C	FG H		3600000000			1	2	DO 19248		27	108
20384+2715		26.7	11	70	−9	49	6	68	4	.48	.31L	.40L	12.41L	B	AB J		9501100108								
20385+2536		30.8	47	69	−10	58	8	69	4	.40L	.25L	.47	1.70L	C	C		5601000020		8						
20385+2455		30.9	28	68	−10	69	12	68	3	.43L	.25L	.42	1.29L	D	FCB		2600000200		4						
20385+2330		32.8	49	67	−11	25	9	68	3	.60	.25L	.40L	1.23L	B	AF G		2600000000								
20386+2718		36.6	8	70	−9	25	5	68	4	4.18	2.12	.51:	10.72L	ABE	AACJ	0	9500200108								
20386+2221		39.6	57	66	−12	53	8	67	3	.52	.25L	.40L	1.05L	B	BI		2600000000								
20386+2341		40.6	17	67	−11	51	10	68	3	.28	.25L	.40L	1.34L	C	C		2600000000								
20386+2029		41.8	13	64	−13	29	8	68	4	.44	.26L	.40L	1.00L	B	CF K		7600010000								
20387+2644		44.7	41	70	−9	34	10	64	3	.57	.25L	.64L	8.02L	C	BGEC		9400200618		4						
20388+2235		49.4	48	66	−12	48	11	69	3	.41	.31L	.40L	1.13L	C	EF		1600000000			1	2	DO 19253		74	105
20388+2645		53.2	16	70	−9	21	9	70	3	.60	.27L	.82	2.77L	C	C BJCB		9600200620		4						
20388+2546		53.3	56	69	−10	24	10	69	4	.32	.25L	.40L	2.81L	C	D KG		6601000000			1	2	DO 19257		49	95
20388+2503		53.3	17	68	−10	21	5	69	4	1.35	.50	.40L	1.29L	BC	ABJ	2	3600000000								
20389+2716		59.9	14	70	−9	81	9	70	3	.35	.25L	.40L	13.28L	C	CG		9400100108								
20390+2141		4.9	23	66	−12	37	9	67	4	.65	.26:	.40L	1.00L	BF	BF L	5	2600000000			1	2	DO 19258		70	118
20390+2646		5.9	38	70	−9	41	26	65	3	.25L	.25L	.40L	4.01	D	LKKB		9500100520		4						
20391+2128		10.0	10	65	−12	43	8	68	4	.54	.25L	.40L	1.00L	B	BGKE		1600000000			2	13	89008 M0		10	85
20391+2916		10.7	8	72	−8	32	8	67	3	2.27	.99	.40L	9.18L	BC	AA	6	6500000008								
20393+2711		19.5	13	70	−9	43	23	71	3	.26L	.25L	.40L	2.48	E	D		9600000008								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
20394+2359	26.3	41	67−11	24	12	69	3	.25L	.25L	.78	2.07	CD	JDC		3601000200		4	1	32	X2039+239		33	4
20394+2302	26.4	12	67−11	28	11	69	3	.25L	.25L	.95	.75:	CE	DBF		0600000000								
20395+2807	30.6	24	71− 8	26	6	65	3	2.59	.77	.40L	10.51L	BC	ABL	0	9400100008			2	1	TZ VUL		21	3
20396+2455	36.7	27	68−10	121	31	67	2	1.62L	.49L	.40L	.91	E	IDD		8600000000								
20396+2929	36.9	33	72− 8	35	10	65	2	1.06	.71	.37:	8.01L	BCD	ABD	0	8401010008								
20396+2030	38.6	22	65−13	77	11	66	2	.32	.25L	.40L	1.30L	C	CH		3501000000			1	13	89024 G5		9	80
20396+2802	39.5	31	71− 8	83	14	65	2	.30	.25L	1.72L	5.24L	C	BF		8501100008								
20397+2742	45.1	7	71− 9	38	7	67	3	2.17	1.22	.40L	9.14L	BC	AA	0	9400100008								
20397+2821	47.3	5	71− 8	55	18	66	2	.25L	.48L	.42L	2.22	D	JHD		9601000018								
20398+2306	48.0	22	67−11	29	6	68	3	6.08	3.09	.59:	1.08L	BBC	AAC	1	0600000100								
20398+2745	53.4	28	71− 9	35	10	66	3	.31L	.46	1.43	8.28L	CC	DBA		9402100008								
20400+2610	5.4	38	69−10	39	6	68	4	1.17	.31	1.30L	2.67L	BD	ABH	2	3540001000			1	2	DO 19277		40	86
20401+2333	11.2	2	67−11	37	14	71	2	.23	.51L	.40L	1.00L	C	FG		2600000000								
20401+2550	11.5	32	69−10	27	5	68	4	10.54	6.41	1.64	2.08L	BBB	AAAG	0	3600000000		14	1	13	89029 K5		2	90
20402+2801	12.7	34	71− 9	66	3	67	3	.33	.25L	.40L	2.54L	D	DF F		7600010008								
20402+2208	13.7	2	66−12	57	29	69	2	.25L	.25L	.42L	.88	F	GF		2600000100								
20402+2718	14.8	0	70− 9	24	6	67	3	19.58	7.75	1.40	5.88L	CBC	AAA	1	9500000018		15	3	4	TMSS +30445		2	22
20402+2025	17.5	53	65−13	47	8	68	4	.39	.29L	.40L	1.00L	B	CF F		2600000000								
20403+2734	20.3	35	71− 9	38	8	66	3	.25L	.89	2.73	4.02:	CCD	BEC		9600003338		E	2	13	89034 B		1	85
20403+2054	23.7	49	65−13	31	9	68	3	.84	.46	.40L	1.00L	BC	AAJ	2	1600000000								
20404+2958	24.5	22	72− 7	62	10	66	3	.45	.25L	.40L	13.42L	C	CF K		7401000008			1	2	DO 19283		51	101
20404+2114	27.9	0	65−13	33	9	69	3	.56	.29L	.40L	1.00L	D	BC		1600000000			2	13	89037 K7		10	87
20404+2841	29.6	32	71− 8	38	7	66	3	1.24	.38	.40L	7.22L	CC	AC	0	9500000008								
20405+2858	36.0	16	72− 8	46	33	66	2	1.32L	.25L	.40L	2.16	D	D		9700000000			1	23	LDN 0846		484	
20406+2822	38.3	52	71− 8	40	7	67	3	1.05	.47	.40L	8.42L	BC	AB	0	9500000008								
20406+2231	38.6	22	66−12	42	8	68	3	.60	.25	.40L	1.40L	BD	BCL	0	2500000000								
20406+2953	41.5	16	72− 8	36	5	67	3	12.48	68.37	49.77	13.00:	BBCD	AAAA	0	6480100018								
20407+2152	45.3	13	66−12	16	5	68	3	9.46	5.08	.69	1.11L	BBB	AABL	0	5600000000			3	4	TMSS +20476		20	26
20408+2746	49.1	28	71− 9	28	10	66	3	.99	.53	.40L	7.52L	CC	BB	2	9500000008								
20408+2338	49.6	35	67−11	85	15	72	2	.23	.25L	.40L	1.62L	C	E		2600100000								
20408+2733	50.7	5	71− 9	45	11	68	3	.25L	.25L	.77	3.90	CE	E BD		9600003338		E						
20408+2127	51.0	5	66−13	28	8	68	3	.25L	.25L	1.13	2.98	CC	CAB		3401000000								
20410+2949	2.0	46	72− 8	28	5	67	3	2.25	1.81	.42L	11.56L	BB	AABI	5	6500101008								
20410+2250	4.7	44	67−12	24	5	68	3	1.82	1.26	.40L	1.00L	BC	AA	0	2600000000								
20410+2352	5.9	49	68−11	48	8	67	2	1.14L	.55L	.40L	1.20	D	ID		3601000000								
20411+2336	7.8	9	67−11	58	8	71	3	.33	.25L	.40L	1.10L	C	C		2600100000								
20411+2534	10.5	41	69−10	24	6	65	3	3.04	1.96	.46L	1.85L	BB	AAFK	2	5601001000								
20412+2704	14.6	12	70− 9	28	8	66	3	5.50	1.39	.40L	1.27L	CC	AA	0	9600000000			4	13	89050 M3		3	77
20412+2525	16.2	17	69−10	31	7	65	3	2.52	.58	.40L	1.42L	BD	AA	0	5600000000			1	13	89051 K5		7	70
20413+2305	19.2	59	67−12	40	8	69	4	.48	.25L	.40L	1.05L	B	BJ		0600000000								
20413+2216	21.9	23	66−12	28	11	68	3	.45:	.35	.40L	1.29L	CF	CC E	1	4600011000								
20414+2019	25.0	1	65−13	37	10	68	3	.66	.25L	.40L	1.00L	C	BED		1600011000			1	2	DO 19304		80	103
20415+2804	33.6	31	71− 9	45	11	66	3	.53	.25	.40L	7.42L	DE	CDMG	3	9500100108								
20415+2157	34.2	50	66−12	63	27	71	2	1.29L	.26L	.40L	1.34	D	D		7500000000								
20416+2807	41.5	58	71− 9	27	7	65	3	10.62	6.62	.98	10.39L	BBC	AAB	6	8400100108								
20417+2349	47.8	46	68−11	23	3	68	4	2.33	.73	.40L	1.00L	BB	AAL	1	3600000000								
20418+2726	50.5	28	71− 9	66	23	67	3	.25L	.25L	.40L	2.22	C	B		9600000008								
20419+2000	56.1	44	65−14	61	8	67	2	.30	.25L	.40L	1.20L	F	F		1501000000			1	2	DO 19316		15	113
20419+2355	59.8	15	68−11	30	6	69	4	.75	.19:	.40L	1.41L	BE	AE	0	4600110000			1	13	89064 M0		2	85
20420+2604	0.1	59	70−10	41	8	66	2	.25L	.25L	.46L	2.16	F	JC		4500100000								
20420+2038	0.2	50	65−13	29	6	68	3	2.29	.93	.40L	1.00L	BC	AA M	1	0600001000			1	1	BF VUL		15	4
20420+2601	3.2	49	69−10	32	6	66	3	1.92	1.04	.40L	1.23L	BC	AA	8	1600100000								
20421+2410	11.4	34	68−11	47	6	69	4	.44	.25L	.40L	1.90L	C	CFJJ		3600120100			1	1	13	89069 M0	5	86
20422+2642	12.2	28	70−10	51	11	67	3	.73	.27	.40L	1.71:	BF	C ABKD	0	7681000010								
20423+2744	19.6	36	71− 9	70	9	67	3	.54	.25L	.40L	10.26L	B	C		9300100008								
20423+2742	22.1	7	71− 9	22	8	66	3	24.38	17.12	2.66	7.53L	BBE	AAA	9	9300100008		29						
20424+2408	27.9	30	68−11	94	36	71	2	.25L	.25L	.40L	1.44	C	D		5600120100			1					
20424+2611	28.8	14	70−10	66	14	66	3	.29	.25L	.40L	1.67L	C	E		1500000000								
20425+2803	30.2	44	71− 9	78	21	65	2	.25L	.25L	.45:	2.21	DD	K CB		9600000008								
20425+2447	30.6	42	69−11	43	7	69	4	.86	.32L	.40L	1.65L	B	AD		3500000000			1	13	89078 M0		12	81
20425+2029	33.7	8	65−14	33	4	68	3	1.22	.41	.40L	1.00L	BC	AB	0	5600000000			1	2	DO 19342		23	85
20426+2732	37.4	38	71− 9	44	11	66	3	.99	.23:	.40L	10.05L	BE	AE	0	9301000008								
20426+2951	39.7	18	73− 8	29	9	67	4	.72	.29	.40L	10.58L	BD	BC	3	9501100008			1	1	V571 CYG		30	3
20426+2330	41.0	19	68−12	21	6	69	4	1.16	.33	.40L	1.36L	BC	AB K	1	5600000000								
20426+2505	41.4	10	69−11	39	7	68	3	5.65	1.42	.40L	1.78L	BC	AA E	0	2601100200			2	13	89084 K2		17	50
20427+2252	42.5	6	67−12	54	8	69	3	.34	.39L	.40L	1.08L	C	EI		3500000000								
20428+2508	50.4	41	69−11	92	18	66	2	.38L	.25L	.53	1.69L	C	D		4600100100								
20428+2356	50.6	36	68−12	37	9	68	4	.45	.25L	.40L	1.97L	B	A		4501000000			3	13	89086 K7		19	86
20429+2547	59.8	11	69−10	81	10	69	2	.44	.57L	.40L	1.35L	C	BN J		4701010000			1	13	89089 M0		10	90
20430+2346	0.9	7	68−12	27	11	69	4	.38	.29L	.40L	1.03L	B	CH		4601000000								
20431+2305	8.5	58	67−12	86	19	71	2	.38L	.25L	.40	1.41L	D	GD		2500000000								
20431+2706	11.5	20	71−10	28	10	66	3	.92	.26L	.40L	7.71L	C	BJI		9400100008								
20432+2622	15.9	41	70−10	55	9	67	3	.44	.27L	.40L	1.35L	F	CD		3600000000								
20433+2247	18.2	29	67−12	85	27	70	2	1.58L	.25L	.40L	1.37	E	GK E		3601000000								
20433+2054	19.8	50	66−13	39	9	68	3	.45	.25L	.40L	1.23L	C	C		1501100000								
20433+2958	20.1	53	73− 8	86	20	67	3	.25L	.25L	.40L	3.31	D	NMC		9600000108								
20433+2053	23.0	11	65−13	27	5	69	3	1.86	.47	.40L	1.23L	BC	ABJ	0	1500100000			1	13	89099 M1		4	80
20434+2707	29.1	15	71−10	69	8	67	3	.59	.30L	.40L	8.00L	B	BB		8500100008								
20435+2759	30.9	24	71− 9	70	17	65	2	.39L	.25L	.60	2.12:	CF	BB		8501000008			1	12	ZG 2043+28		76	155
20435+2223	35.0	32	67−13	27	6	69	4	.96	.30	.40L	1.00L	BD	AB	6	4600000100			1	2	DO 19377		47	86
20438+2439	49.3	53	69−11	95	17	69	2	1.38L	.29L	.59	1.83L	D	LCI		6600000100								
20438+2821	51.5	1	72− 9	39	10	68	3	.25L	.25L	.71	2.45	CC	EAB		9601000100			1	9	U11625		67	165
20438+2115	53.8	42	66−13	76	9	69	3	.36	.25L	.40L	1.08L	C	CE F		4600020000								
20439+2343	55.1	30	68−12	42	8	69	4	.35	.25L	.40L	1.57L	B	C		2501010000			2	13	89109 G5		5	88
20440+2741	0.2	33	71− 9	71	11	66	2	.73	.25L	.53L	6.06L	C	BFI		8300100008								
20440+2007	0.3	56	65−14	70	26	71	2	.25L	.25L	.40L	2.85	C	J E		7481000040			8	1	32	X2044+201	21	8
20440+2608	0.3	44	70−10	44	19	68	3	.25L	.25L	.40L	2.00	C	C		4600000120			8					
20441+2922	11.3	17	72− 8	49	8	65	3	.32	.25L	.40L	2.36L	D	C		2500000000				1	2	DO 19402	83	88
20441+2902	11.7	19	72− 9	34	20	65	3	.25L	.25L	.45L	3.01	C	CJ EC		3601000200								
20442+2438	13.5	42	69−11	63	13	68	3	.27L	.25L	.67	1.76L	C	AH		4600000100								
20442+2538	14.3	6	69−11	38	7	68	3	1.14	.54	.40L	1.61L	CC	AB	2	3600000000				1	1	DX VUL	6	3
20444+2915	26.8	7	72− 9	29	4	69	4	2.95	1.87	.52L	2.37L	BB	AAD	5	3700000000								
20444+2302	27.2	44	67−12	44	5	69	4	.25L	.25L	.57	.90:	BD	CC		2600000000								
20444+2958	27.6	39	73− 8	16	5	65	3	7.18	3.73	.90	1.93:	BBCD	AAAD	0	9600000218			4	4	2	DO 19406	79	111
20446+2828	36.6	55	72− 9	31	9	68	4	.54	.22:	.40L	2.17L	BC	BE	1	7600001000								
20446+2311	37.4	12	68−12	40	6	69	4	.56	.25L	.40L	1.40L	B	BJF		4600000000								
20446+2851	38.0	11	72− 9	27	7	69	4	.51	.67	.40L	2.45L	BB	BA	6	5701113200			6					
20448+2442	48.4	24	69−11	93	23	69	2	.25L	.25L	.40L	1.78	C	MB		5600000000								
20448+2515	52.6	1	69−11	29	10	66	3	.25L	.27L	1.31	2.39	BB	GAB		1600001100				1	30	4ZW 065	17	
20449+2452	55.8	57	69−11	37	8	68	3	1.12	.51	.40L	1.19L	BC	AA	0	4701001000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)						HCON	Flux Density (Not Color Corrected)				Flags						Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	#	CAT	Name	Type	Sep (″)	Mag
20449+2227	59.5	59	67	−13	27	6	69	4	14.63	8.36	1.23	1.14:	BBCD	AAAH	0	3500000000	26							
20449+2204	59.8	4	67	−13	20	6	69	4	2.58	.72	.40L	1.18L	BB	AB	7	5600001000								
20450+2140	0.1	3	66	−13	34	6	70	4	.25L	.25L	.73	1.90	BC	BB		7500001100								
20450+2017	3.9	46	65	−14	60	29	67	2	.28L	.60L	.40L	1.62	E	C		7501000070		8	1	32	X2045+202		127	8
20451+2044	6.4	36	66	−14	54	38	72	2	.25L	.61L	.40L	.76	D	D		8602000000								
20451+2319	10.7	1	68	−12	38	10	67	3	.42	.25L	.40L	1.35L	B	CD E		3600000010								
20452+2540	14.8	54	70	−11	56	22	69	2	.25L	.25L	.49L	1.72	D	HD		2601000100								
20452+2253	16.5	52	67	−13	58	10	71	3	.34	.25L	.40L	1.19L	C	CF		2500000000								
20453+2054	19.2	17	66	−14	25	6	69	4	1.35	.64	.40L	1.00L	BB	ABL	0	4601000000								
20453+2037	19.3	3	66	−14	42	11	69	4	.25L	.25L	.54	1.40:	BC	CJ BC		9600000000								
20453+2442	20.7	41	69	−12	69	22	67	3	.25L	.25L	.40L	1.87	C	EC		4600000000								
20454+2147	27.1	6	67	−13	68	31	67	2	.25L	.42L	.47L	1.37	E	MI D		5501001010								
20454+2759	28.6	41	72	−10	24	6	68	4	.93	.51	.40L	1.82L	BC	AAI C	1	6601001000								
20454+2953	29.2	5	73	−8	36	13	67	3	.25L	.25L	1.19	1.80:	EF	KEC		8500000308		4						
20455+2343	31.6	41	68	−12	97	23	70	2	.26L	.25L	.62L	1.19	C	J BC		6500000000								
20455+2204	34.5	13	67	−13	21	6	69	4	4.38	1.07	.40L	1.37L	BB	AACE	0	4500000000			2	13	89131 M0		2	83
20457+2826	44.0	21	72	−9	101	27	66	2	.27L	.25L	.40L	1.82	E	C		6600000000								
20457+2748	47.2	0	71	−10	59	12	68	4	.37L	.25L	.52	2.05L	B	B		5600000000								
20458+2028	48.6	21	65	−14	105	37	70	2	.26L	.25L	.40L	.90	C	E		6600000100								
20460+2724	0.2	18	71	−10	26	9	68	4	.58	.25L	.40L	7.50L	C	BFM		1400000008								
20460+2820	1.8	24	72	−9	88	12	68	3	.30	.25L	.40L	2.02L	C	C		6601010000			1	13	89140 K0		31	78
20460+2612	5.7	31	70	−11	30	6	68	3	1.77	.51	.40L	1.29L	BE	AB	0	3600000000			1	13	89142 K5		3	80
20461+2158	8.4	17	67	−13	38	25	68	3	.28L	.25L	.40L	1.67	C	MH D		4501000000								
20461+2102	9.0	51	66	−14	30	4	70	4	.46	.25L	.40L	1.16L	B	B		3501000000			1	13	89144 K0		3	70
20461+2803	9.8	43	72	−10	26	7	68	3	18.60	5.47	1.52	2.03	BBCC	AABC	3	4601010120	18	8	3	13	89145 M3		10	78
20461+2927	11.4	21	73	−9	41	3	67	3	.52	.19:	.58L	2.48L	CE	BDDH	0	8640000038		6						
20462+2907	15.6	53	73	−9	34	9	69	2	.51	.26L	.40L	7.39L	F	EH		8500010008								
20462+2134	16.0	44	66	−14	61	15	67	2	.40L	.25L	.44	1.43L	C	KB		6500000000								
20463+2340	18.0	38	68	−12	43	11	66	2	.32	.53L	.40L	1.51L	D	CLK		9600100100								
20463+2312	18.1	51	68	−13	42	6	68	3	.99	.27	.43L	1.79L	BD	ACHG	0	2600101040		8						
20463+2345	20.3	9	68	−12	39	7	68	3	.75	.21:	.40L	1.18L	CF	ACI F	5	6700100000								
20464+2314	29.4	11	68	−13	75	29	66	2	.35L	.54L	.40L	2.04	C	ED E		2500101040		8	1	32	X2046+232		55	8
20465+2054	30.5	10	66	−14	69	12	71	2	.27	.25L	.40L	1.21L	C	E E		6600000000			1	2	DO 19456		75	113
20465+2300	31.6	58	68	−13	42	6	68	3	.52	.22:	.40L	1.08L	BF	ABK	3	2600101000								
20465+2929	33.9	11	73	−9	31	8	66	2	.42L	.25L	.62	4.75L	C	CI		9500100258		8						
20466+2248	38.2	27	68	−13	33	7	68	3	60.10	20.01	3.52	2.05	BBCB	AAAA	0	3500001000	16		4	13	89156 M3		2	80
20466+2422	40.7	6	69	−12	102	40	70	2	.31L	.49L	.40L	1.86	D	E		5500000230								
20468+2342	49.5	44	68	−12	36	7	66	3	1.36	.79	.40L	1.02L	BC	AA	0	9700020000								
20468+2219	50.7	5	67	−13	66	42	67	2	.25L	.25L	.40L	1.07	D	E		4501000000								
20469+2257	54.0	16	68	−13	53	8	68	3	.40	.25L	.40L	1.31L	D	CH		2600100000			1	2	DO 19469		79	85
20471+2420	8.9	57	69	−12	55	11	67	3	.44	.25L	.40L	1.41L	D	C F		4600000320								
20471+2600	8.9	50	70	−11	65	9	67	2	.66	.29L	.40L	1.43L	F	BC		4600000000								
20473+2356	18.6	28	69	−12	56	14	67	2	.25L	.26L	.90	1.67:	CD	FBC		6600000000								
20474+2936	26.7	6	73	−9	20	5	67	3	1.22	.53	.40L	5.65L	BC	AB	0	6500110208								
20474+2810	27.9	19	72	−10	25	10	66	3	.65	.38	.40L	1.59L	BC	BB I	1	4600000000								
20475+2911	31.6	29	73	−9	45	5	67	3	.78	.27L	.40L	7.30L	B	AD		7400000008								
20475+2925	33.0	7	73	−9	59	7	67	3	.25L	.25L	1.21	2.29	CE	HAC		6601000008								
20476+2610	39.2	22	70	−11	100	26	66	2	.73L	.57L	.40L	1.40	C	B		4600000000								
20477+2025	43.7	15	66	−15	162	30	67	2	3.26L	.25L	.40L	1.23	D	L C		3500000010								
20477+2844	44.1	8	72	−9	40	3	67	3	.67	.25L	.40L	1.52L	B	AH		6601001000								
20478+2102	53.2	15	66	−14	31	8	66	3	2.94	1.44	.40L	1.00L	BC	AACB	3	3600000020		8						
20481+2659	8.1	48	71	−11	34	7	68	3	.51	.25	.40L	7.04L	BD	BC	0	8400000008								
20481+2624	11.8	45	71	−11	38	10	66	3	.56	.25L	.40L	1.63L	C	DH H		6701000000			1	13	89191 M0		7	88
20482+2222	14.3	25	67	−13	34	7	68	3	1.69	.45	.40L	1.16L	BC	AB	0	1600001000			1	13	89192 M0		2	85
20482+2758	15.5	3	72	−10	28	12	68	3	.25L	.25L	.68	1.72:	CF	FBB		2600000000								
20483+2903	21.3	4	73	−9	35	5	67	3	1.10	.30	.40L	5.82L	BC	ADL	0	4400000008								
20484+2424	24.2	2	69	−12	96	27	67	2	.25L	.25L	.40L	1.66	C	D		4500000000								
20484+2017	25.8	16	66	−15	48	10	70	4	.46	.26L	.40L	1.02L	B	BF		1600000000			1	13	89199 K5		1	80
20486+2056	37.1	31	66	−14	29	22	69	3	.25L	.25L	.40L	1.66	C	F C		3501000000								
20486+2438	39.9	25	69	−12	97	30	67	2	.25L	.28L	.40L	1.65	C	F D		4600000000								
20487+2343	47.7	4	69	−13	106	15	67	2	.34	.28L	.40L	1.29L	C	EH		6700000000			1	1	UV VUL		27	3
20488+2318	51.0	44	68	−13	43	11	67	3	.48	.25L	.40L	5.01L	C	BF		8501010008								
20489+2244	58.4	19	68	−13	102	21	70	2	.39L	.40L	.41	4.64L	F	FD		1400000008								
20489+2805	58.8	15	72	−10	48	28	65	2	.25L	.25L	.40L	2.09	C	D		4500100000								
20490+2212	0.8	32	67	−14	54	11	69	3	.25L	.25L	.63	1.14L	C	BH		2600000000								
20490+2857	2.1	16	73	−10	63	7	67	3	.57	.26L	.40L	6.87L	C	BC		1400000008			1	13	89206 M0		5	90
20492+2923	13.9	33	73	−9	43	7	66	4	.34	.25L	.40L	9.46L	E	B I		6400000008			1	13	89212 K2		9	85
20492+2226	15.8	24	68	−14	55	8	68	3	.67	.28L	.40L	1.00L	B	BFE		1700000000			1	13	89211 M0		19	82
20492+2643	15.9	22	71	−11	118	31	67	2	1.30L	.66L	.42L	1.01	C	G		3700100000								
20492+2059	16.2	58	66	−14	35	7	69	3	.98	.23:	.40L	1.00L	BD	AD 7		1600000000			1	13	89213 M0		4	86
20493+2803	20.3	39	72	−10	28	3	67	3	.94	.33L	.40L	1.47L	B	BB		2700100000			3	13	89216 F8P		6	53
20494+2349	24.3	30	69	−13	33	8	67	2	1.18	.76	.40L	1.00L	BC	AAL 1		5700001000								
20494+2757	26.7	28	72	−10	49	3	67	3	1.35	.62	.40L	1.42L	BC	AB L	0	2700001000								
20494+2639	28.4	34	71	−11	74	8	67	2	.22	.25L	.40L	1.57L	C	D K		5600100000								
20495+2443	30.1	29	69	−12	31	7	69	4	.45	.18:	.40L	1.31L	BD	BD	0	4601000000								
20495+2624	35.8	49	71	−11	71	16	69	2	.28	.63L	.40L	1.83L	C	F		7601120100		1	2	13	89222 K5		22	90
20496+2308	37.1	33	68	−13	27	7	67	3	3.15	.76	.40L	5.38L	CC	AAF	0	7400000008			2	13	89221 K5		1	76
20496+2622	40.7	40	71	−11	74	13	69	2	.32	.35L	.40L	3.30L	D	BM I		7501120100		1						
20496+2206	41.0	11	67	−14	81	14	70	2	.45L	.25L	.66	1.27L	C	BB		1600000000								
20497+2947	43.5	10	74	−9	93	15	65	2	.25	.25L	.40L	1.72L	D	H		5600100000								
20497+2856	46.0	30	73	−10	30	5	67	4	3.55	3.00	.33:	6.21L	BBD	AAEN	1	1420000208								
20499+2654	59.1	30	71	−11	24	7	68	3	3.83	.89	.51L	5.66L	BB	AAG	0	9500000008		4	13	89228 G5			4	47
20499+2839	59.2	49	73	−10	28	6	67	4	.38	.25L	.40L	1.49L	B	B I		3601011000			1	13	89229 K2		7	80
20499+2943	59.5	1	74	−9	44	6	67	3	.81	.23:	.40L	1.39L	BD	ACB	1	6600101000								
20500+2905	3.3	27	73	−10	55	9	65	3	.52	.25L	.40L	1.44L	D	BD		4600100500		1	2	DO 19558			83	96
20500+2614	3.5	52	71	−11	43	23	69	2	.25L	.25L	.50L	3.09	D	K EC		5500001030		8	1	32	X2050+262		136	8
20501+2719	10.3	55	72	−11	45	24	67	3	.25L	.25L	.40L	2.27	D	KC		9500000008								
20502+2629	15.8	3	71	−11	52	22	68	2	.25L	.25L	.40L	1.79	C	B		5600000000								
20502+2922	17.1	42	73	−9	76	13	65	2	.25	.25L	.40L	1.36L	C	D		9500000000		1	2	DO 19571			34	98
20503+2658	22.3	58	71	−11	25	7	67	3	28.27	11.93	2.29	4.45L	BBC	AAAB	0	9600000008	14	3	4	TMSS +30459			20	22
20503+2346	22.4	31	69	−13	37	7	68	3	1.24	.44	.40L	1.00L	BC	AC	0	4700001000								
20503+2022	23.4	51	66	−15	108	27	67	2	.25L	.72L	.40L	1.25	F	E		1500000000								
20505+2620	30.5	57	71	−11	62	12	68	3	.42	.25L	.40L	1.35L	B	C G		5680000020		8	1	13	89232 M0		11	86
20505+2533	33.7	4	70	−12	34	6	68	3	.79	.39	.40L	1.47L	BC	AC	0	4700001000								
20506+2712	36.1	18	72	−11	34	18	68	3	.25L	.25L	.40L	4.74	D	FC		9500000008								
20506+2915	41.4	56	73	−10	48	24	64	2	.65L	.82L	.56L	1.45	C	EMFE		9601000210								
20507+2443	42.3	26	70	−12	33	9	68	3	4.84	1.20	.40L	1.06L	BC	AA	1	9600000000		2	13	89236 K5			3	68
20507+2938	45.7	0	74	−9	45	7	67	3	.54	.67L	.40L	1.43L	C	BI I		9600030000	1							
20507+2310	47.4	53	68	−13	24	6	69	4	71.65	33.34	4.74	2.12	BBCD	AAAB	1	8410000028	13	8	4	1	RX VUL		2	3
20508+2011	53.1	14	66	−15	35	7	69	3	.71	1.09	.48	1.00L	DCC	BAB	0	1600010000								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
20510+2927	1.1	33	73	−10	25	6	66	3	1.18	.34	.40L	2.22	BC C	ACGD	1	9600001300			3	13	89241 K2		2	63
20510+2755	1.6	15	72	−11	70	8	68	3	.33	.29L	.40L	6.84L	C	CE		1400000008			1	2	DO 19586		82	93
20511+2218	6.0	42	68	−14	77	18	66	2	.37L	.25L	.42	1.05L	D	D		1600000000								
20511+2640	8.8	9	71	−11	43	18	67	3	.25L	.25L	.40L	4.28	E	GJC		9580000148								
20511+2044	9.1	23	66	−15	31	6	69	3	3.22	.91	.40L	1.03L	BB	AA I	0	2601001000			3	13	89243 M0		8	80
20511+2845	10.0	24	73	−10	63	5	68	3	.57	.25L	.40L	1.42L	C	BI		2500001000			2	13	89244 K7		8	86
20511+2523	11.2	33	70	−12	30	6	68	3	34.40	17.46	3.32	2.20:	BBCB	AAAB	1	6620000000	14		5	1	IN VUL		54	3
20511+2238	12.0	31	68	−14	80	13	66	2	.40	.25L	.40L	3.95L	C	D		3400000008			1	2	DO 19595		23	100
20512+2940	12.9	1	74	−9	38	7	67	3	.69	.78	.40L	1.43L	BC	AAI H	2	9610020000		1						
20513+2313	20.2	54	69	−14	50	16	68	3	.25L	.25L	.40L	1.74	D	GHD		7500000008								
20514+2048	26.2	46	67	−15	85	13	70	2	.32	.25L	.40L	1.35L	C	B		1600000120		8	1	2	DO 19605		89	91
20514+2606	28.9	21	71	−12	102	15	67	2	.24	.25L	.40L	1.71L	D	F		3600000000			1	2	DO 19607		64	91
20515+2418	33.6	35	69	−13	75	10	68	3	.51	.25L	.40L	1.48L	B	BD		9500000000								
20516+2648	39.1	1	71	−11	22	6	68	3	2.37	3.08	.92	5.01L	BBC	AAB	1	9500000008								
20517+2827	42.0	32	73	−10	60	7	68	3	.47	.25L	.40L	1.52L	B	B		2500010000								
20518+2940A	49.0	45	74	−10	38	18	66	2	.28L	.31L	.47:	1.86	DC	KHF		9581000300		4						
20519+2516	54.7	48	70	−12	111	34	66	2	.25L	.65L	.40L	1.42	C	IE		4600000000								
20520+2156	1.2	40	68	−14	71	20	70	2	.37L	.25L	.44	1.49L	D	C		2500000000								
20521+2921	9.1	51	74	−10	104	34	66	2	.25L	.52L	.40L	1.15	D	D		8600000000								
20522+2819	16.3	46	73	−10	50	11	69	2	.43L	.22	.45:	1.50L	DF	CJ		2700103300		6	2	1	BW VUL		16	3
20523+2011	20.2	42	66	−16	84	14	70	2	.27	.58L	.40L	2.01L	C	FI		3500000000								
20524+2751	25.4	56	72	−11	22	6	66	4	9.94	2.44	.38:	1.08L	BBD	AAD	2	0600000000	18		5	13	89272 K5		3	51
20525+2818	30.1	32	73	−11	71	9	68	3	.27	.25L	.40L	1.64L	C	EF		2700103300		6						
20525+2441	33.8	39	70	−13	43	29	69	3	.25L	.25L	.40L	2.43	D	E E		9501000020								
20526+2712	39.7	40	72	−11	34	15	67	4	.25L	.25L	.40L	2.60	C	G B		9580000030		8						
20527+2656	42.1	35	72	−11	76	7	68	3	.30	.25L	.40L	7.54L	C	D		9400000008								
20527+2856	45.1	34	73	−10	102	35	65	2	.25L	.25L	.40L	1.22	D	D		7700000000								
20529+2802	58.9	44	73	−11	32	9	66	3	.89	.32	.40L	1.30L	BC	AEL	2	0600000000								
20530+2428	1.0	45	70	−13	37	23	67	3	.25L	.25L	.40L	1.99	D	J E		9500000000								
20530+2049	3.6	9	67	−15	24	6	67	3	1.99	.93	.40L	1.00L	BB	AA	2	3500001000								
20530+2503	4.3	10	70	−13	36	25	68	3	.25L	.54L	.40L	2.19	C	H D		4600000010								
20530+2609	5.7	53	71	−12	23	6	68	3	1.63	.68	.40L	5.97L	BC	AA	0	9501101008								
20531+2909	11.1	18	74	−10	24	5	67	3	2.96	5.10	1.16	1.17L	CCC	AAA	8	7700000000								
20532+2754	16.0	46	73	−11	43	6	67	3	.57	.25L	.40L	1.29L	B	ABK		4600000000								
20532+2012	16.6	28	66	−16	46	8	69	3	.86	.21:	.40L	1.12L	BD	AB G	4	1601011100			1	13	89284 K2		11	73
20533+2154	23.3	55	68	−15	35	33	65	3	.25L	.25L	.40L	1.54	D	E		5600000000								
20536+2536	36.6	22	71	−12	39	11	69	2	.25L	.25L	.90	2.21L	C	KBB		2600000000								
20536+2648	40.8	47	72	−12	42	7	67	4	.36	.25L	.40L	7.92L	C	BI E		9501000008			2	13	89292 K2		5	86
20537+2744	42.3	29	72	−11	93	12	66	2	.24	.25L	.40L	1.49L	D	F		5600000000								
20537+2629	43.0	16	72	−12	32	5	68	3	2.90	1.85	.47L	4.25L	BC	AAF	9	9501100028			1	1	UY VUL		6	3
20537+2408	43.2	8	70	−13	34	6	68	3	.94	.47	.40L	1.27L	BC	AB	0	5500001000								
20538+2216	48.1	2	68	−15	23	7	68	3	1.96	.51	.40L	1.05L	BC	AB	0	1600000000			2	13	89296 M1		3	86
20538+2344	53.6	40	69	−14	38	6	68	3	1.37	.39	.40L	5.13L	BC	AC	7	3400000008			1	2	DO 19684		47	103
20538+2722	53.6	59	72	−11	33	6	66	3	1.00	.23:	.40L	1.17L	CC	ACI	0	9600000000			1	13	89297 K0		3	67
20539+2626	58.6	32	72	−12	39	16	67	3	.28L	.25L	.40L	2.24	D	G KB		9600100028								
20540+2251	0.9	31	69	−14	40	21	66	2	.30L	.25L	.40L	1.80	D	D G		1601000030		8						
20540+2941	4.6	32	74	−10	78	8	69	2	.93	.25L	.40L	6.21L	C	A		9500000008								
20541+2453	8.6	30	70	−13	55	9	68	3	.48	.23	.40L	1.43L	CD	CD	0	4600110000								
20541+2117	11.1	34	67	−15	33	21	66	3	.25L	.25L	.40L	2.50	C	JD		2501000240		8						
20543+2449	22.6	13	70	−13	40	9	68	3	.71	.25	.40L	1.27L	BD	BB F	0	5500110010								
20544+2632	26.3	51	72	−12	47	18	68	3	.25L	.25L	.40L	2.88	F	H B		9501100058		8						
20545+2911	30.6	24	74	−10	48	7	67	3	.55	.25L	.40L	1.66L	B	BH M		6600100000								
20545+2635	35.9	35	72	−12	96	13	68	2	.22	.25L	.40L	6.16L	F	G D		9501100058		8	1	2	DO 19707		37	96
20546+2915	40.4	15	74	−10	42	6	67	3	1.00	.21:	.40L	1.33L	BE	ACJ	1	4600100000								
20548+2036	51.9	57	67	−16	29	3	70	4	1.02	.32:	.40L	1.32L	BE	AD	0	5500000000			2	13	89311 K7		16	85
20549+2706	59.1	55	72	−12	50	27	69	2	.25L	.25L	.40L	1.57	D	I B		9701000000								
20550+2241	0.3	9	69	−15	63	7	69	3	.35	.25L	.40L	1.28L	C	DKF		1600000000			1	13	89314 K0		2	83
20550+2908	5.4	25	74	−10	19	5	67	3	2.90	.82	.40L	1.28L	CC	AADH	5	4500000000			2	1	BV VUL		3	4
20551+2813	7.0	44	73	−11	63	20	69	2	.25L	.25L	.40L	1.83	D	L B		1600000010								
20551+2441	7.7	59	70	−13	35	9	69	3	.25L	.25L	1.06	1.44:	CC	HBD		2600000000								
20551+2632	11.7	22	72	−12	33	14	46	4	.25L	.25L	.40L	3.53	E	IFB		9582100048		8						
20552+2011	17.6	23	67	−16	84	14	73	2	.28	.71L	.40L	1.30L	C	CM		5500000000								
20553+2039	21.7	23	67	−16	48	9	67	2	2.08	.60	.40L	1.17L	BC	AB	0	5500000000								
20554+2612	26.5	27	72	−12	71	10	66	2	.24	.25L	.40L	1.28L	E	D		9700100000			1	13	89320 G0		37	68
20555+2616	31.6	58	72	−12	70	20	67	2	.55L	.25L	.40	4.78L	D	HJD		9500100008								
20555+2736	31.6	57	73	−11	39	29	69	2	.35L	.25L	.40L	1.87	C	C F		6602000310								
20556+2959	38.6	7	75	−10	23	5	68	3	1.03	.21:	.40L	6.14L	CD	AE	0	9500000008								
20557+2454	42.7	7	71	−13	49	9	68	3	.25L	.25L	1.16	1.68	CC	FAB		1500000000			1	12	ZG 2055+24		11	156
20559+2536	56.9	21	71	−13	69	6	67	4	.72	.25L	.40L	1.16:	B F	AHED		6600000010								
20559+2152	58.8	7	68	−15	27	14	66	2	.26	.27L	.40L	5.03L	C	DK		9402000018								
20559+2050	59.8	24	67	−16	58	35	67	2	.25L	.26L	.40L	1.50	E	L H		5500000010								
20560+2342	0.5	1	70	−14	28	8	69	3	3.92	1.28	.40L	5.26L	BC	AAL	1	1300011008			2	13	89331 K5		6	80
20560+2207	1.6	50	68	−15	29	8	69	3	6.84	1.74	.40L	1.22L	BB	AAG	0	7600000000			5	13	89332 K5		6	55
20560+2251	5.4	8	69	−15	47	6	68	3	.65	.25L	.40L	1.19L	B	AGJ		2600010000			1	13	89334 G5		5	65
20561+2952	6.2	59	75	−10	25	8	68	4	.38L	.20:	.87	6.65L	DC	JEAC		9500000008								
20561+2318	9.1	60	69	−14	49	10	68	3	.32	.25L	.40L	1.28:	C F	BL D		3600000008								
20562+2135	13.2	15	68	−15	50	11	69	3	.25L	.25L	.63	1.82	CC	BB		9500000008								
20562+2711	13.7	55	72	−12	52	21	68	3	.25L	.25L	.40L	2.13	B	ME		7600000000								
20562+2347	14.2	55	70	−14	73	17	66	2	.26L	.25L	.57	1.88L	C	JDD		4501011100			2	12	ZG 2056+23		32	156
20563+2607	18.0	7	72	−13	86	11	69	2	.30	.25L	.40L	1.47L	C	EI		9601000000								
20563+2554	21.1	52	71	−13	31	10	67	3	.43	.25L	.40L	1.09L	C	B		9711000000								
20563+2643	21.9	21	72	−12	36	6	68	3	.83	.38	.40L	1.11L	BC	BA	0	9601010000								
20565+2046	32.7	26	67	−16	69	7	69	3	.48	.29L	.40L	1.35L	B	BD F		5600010000								
20566+2124	38.1	54	68	−16	46	8	69	3	.77	.45	.40L	5.35L	BE	BD	0	9400001018								
20567+2816	47.4	13	73	−11	48	7	68	3	.39	.25L	.40L	1.00L	C	D		6600110010			1	2	DO 19779		40	98
20568+2209	49.3	20	68	−15	27	6	68	3	4.34	1.07	.40L	1.06L	BC	AAH	1	9600000000			3	13	89347 K5		3	70
20568+2118	49.6	32	68	−16	85	28	68	2	.77L	.55L	.40L	1.41	D	IJC		7600000018								
20569+2637	59.2	12	72	−12	40	5	68	3	1.79	1.00	.40L	1.07L	BC	AA	0	8600001000								
20570+2714	0.5	55	73	−12	30	6	68	3	279.71	148.69	31.67	9.29	BCCC	AAAA	9	6400002100	42		1	3	RAFGL 2686		11	3
20570+2813	1.1	35	73	−11	76	16	65	2	.30L	.25L	.37	1.54L	C	B		5600110000								
20570+2103	4.0	9	68	−16	33	7	69	3	2.05	.64	.40L	6.10L	BC	AA	0	4400000008								
20570+2616	5.1	18	72	−13	59	7	68	3	.46	.25L	.40L	1.14L	B	CK		6600000220		C	1	2	DO 19789		69	108
20571+2444	11.5	8	71	−14	39	7	68	3	.50	.25L	.40L	1.20L	B	BG		1600000000			1	13	89352 K7		10	87
20572+2822	12.4	2	73	−11	91	20	69	2	.25L	.25L	.52L	1.71	C	JA		5500000000								
20572+2734	13.1	12	73	−12	31	6	68	3	.69	.25L	.40L	1.04L	C	BE		5600010000			1	2	DO 19795		30	108
20572+2721	13.2	46	73	−12	50	7	68	3	.64	.34	.40L	1.18L	CD	BB E	0	5600100000								
20573+2320	18.5	6	70	−15	50	13	66	2	.30	.25L	.40L	1.57L	C	B E		1600010000								
20574+2616	26.8	50	72	−13	26	5	68	3	6.89	2.07	.80	1.36:	CBBC	AABE	1	3600000220		C	1	32	X2057+263		92	12
20574+2039	26.9	7	67	−16	35	26	71	2	.38L	.25L	.40L	1.56		C B		6601000020		8						
20575+2151	32.1	14	68	−15	65	8	69	3	.40	.25L	.40L	5.85L	B	BI		9500100008								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags						Associations				
Name			Galactic Coords	Uncertainty																		
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
									(Jansky)														
20575+2718	35.7	29	73–12	22	9	67	3	.85	.39	.40L	1.19L	BC	ACL	1	5600102000								
20576+2602	38.7	1	72–13	21	6	68	3	1.60	.75	.40L	1.00L	BC	AA	0	1700100000								
20576+2110	39.5	33	68–16	39	8	69	3	.36	.25L	.40L	4.83L	B	B JI		6500010008			1	2	DO 19807		56	100
20577+2457	42.7	16	71–14	67	22	69	3	.25L	.25L	.40L	1.47	C	MFJA		3601000000								
20577+2507	43.3	49	71–13	71	19	68	4	.67L	.56L	.40L	1.36	B	L D		4601000000								
20579+2806	59.9	46	73–12	82	18	69	2	.27L	.25L	.40L	1.66	C	B		4600000000								
20580+2326	0.1	26	70–15	59	6	69	3	.40	.25L	.40L	1.11L	B	BH		2600020000		1						
20580+2935	0.2	19	75–11	24	19	59	3	.25L	.25L	.40L	1.71	B	FB		3600100100								
20580+2911	3.6	56	74–11	62	8	63	3	.31	.25L	.40L	1.25L	C	B		6700010000								
20580+2452	4.4	17	71–14	23	6	67	4	1.78	1.11	.40L	1.00L	BC	AAHL	8	3600003000								
20580+2558	5.7	6	72–13	46	6	68	3	1.11	.39	.40L	1.14L	BD	AB K	0	1600100000								
20581+2355	6.4	27	70–14	48	31	68	2	1.30L	.25L	.40L	1.36	C	D		4400000100								
20582+2135	16.3	49	68–16	59	7	69	3	.42	.25L	.40L	4.48L	D	DF		9400010008			1	2	DO 19825		62	108
20582+2943	17.3	32	75–11	33	9	62	4	.67	.28	.40L	7.77L	BD	BB M	0	3400000008								
20583+2856	19.0	8	74–11	43	8	64	3	.29	.25L	.40L	1.38L	C	EM		7700000000								
20584+2357	25.2	29	70–14	29	7	68	3	1.20	.58	.40L	1.18L	BC	AAFF	2	3500000100			1	39	B2.2 2057+23		102	408
20584+2933	27.9	46	75–11	18	3	62	4	1.21	.33	.40L	1.31L	BC	ACMF	0	3600002100		2	1	13	89364 K5		3	85
20585+2413	35.3	7	70–14	91	22	67	2	.39L	.25L	.26	1.10L	E	I		3500000000								
20586+2043	37.0	31	68–16	32	27	68	2	.25L	.25L	.40L	1.59	D	D		9601000000								
20586+2430	37.5	35	71–14	62	16	67	2	.38L	.25L	.38	1.10L	D	L B		2500000000								
20586+2957	41.8	20	75–11	43	8	64	4	.48	.25L	.40L	7.36L	B	BF L		9400100008								
20587+2651	45.5	3	73–13	84	15	69	3	.25L	.25L	.40L	2.58	C	G E		4680000000								
20588+2214	48.8	5	69–15	63	14	69	3	.25L	.25L	.41L	1.74	C	I EB		9600000010			1	12	ZG 2058+22		13	156
20589+2559	55.4	27	72–13	56	33	67	2	.25L	.64L	.40L	1.72	D	E		4600000120		8						
20589+2659	56.5	44	73–12	91	11	69	2	.26L	.25L	.61	1.92L	C	BF		5600000100								
20591+2833	8.3	44	74–11	20	5	67	4	2.02	.48	.40L	1.29L	BC	AB	0	4600000000			1	2	DO 19847		7	98
20593+2451	18.8	55	71–14	41	6	68	3	1.55	.69	.40L	1.00L	BC	ABF	0	3600000000								
20595+2028	35.8	19	68–17	45	10	69	3	.41	.25L	.40L	1.38L	D	C J		9602000010		8						
20596+2743	37.1	28	73–12	73	6	68	3	.67	.20:	.40L	1.34L	BD	AF	0	7601000000								
20596+2932	39.7	17	75–11	35	21	59	3	.25L	.25L	.40L	1.71	C	DB		5600000210		4						
20598+2917	49.5	4	75–11	33	3	60	3	3.57	1.01	.40L	1.28L	BC	AAB	2	5600000000								
21000+2545	2.1	41	72–13	39	9	69	3	.71	.33L	.40L	1.65L	C	AEND		2580000000								
21000+2659	3.5	38	73–13	38	10	68	3	.37	.26L	.40L	5.99L	B	CE		9400000008								
21001+2740	11.3	53	73–12	32	6	68	4	1.88	.96	.40L	4.52L	BB	AA K	0	9401001108								
21002+2802	15.2	38	74–12	28	10	67	4	.66	.20:	.40L	1.40L	BD	BC	0	7600011000			1	2	DO 19878		69	86
21002+2058	15.8	29	68–17	83	12	67	2	.27	.25L	.49L	1.61L	F	C M		4600010000								
21002+2749	16.1	54	74–12	23	6	68	4	2.74	1.69	.35:	1.05L	BBD	AAD	3	8600000000								
21003+2238	18.1	59	69–15	39	7	69	3	.79	.31	.40L	1.08L	BC	BC	2	7500001000								
21003+2007	18.5	55	67–17	102	35	66	2	.25L	.25L	.40L	1.24	C	H		9600000010								
21003+2133	23.0	6	69–16	34	8	69	3	.73	.25L	.40L	1.26L	C	AD		5601000000								
21005+2618	30.9	35	72–13	26	5	68	3	3.39	.83	.40L	1.08L	BC	AAKH	0	6600000000			2	13	89400 K5		4	73
21005+2022	32.8	7	68–17	35	23	69	3	.25L	.25L	.40L	2.07	C	G B		7501100000								
21005+2211	35.6	27	69–16	83	37	70	2	.48L	.25L	.40L	1.22	C	I F		4500010000								
21006+2640	36.0	55	73–13	38	12	69	2	.28	.26L	.40L	5.56L	C	FF		9400020008		1						
21006+2714	36.4	9	73–13	35	27	64	2	.70L	.51L	.40L	1.97	E	JC D		9501000038								
21006+2923	41.8	48	75–11	26	11	59	3	.38	.25L	.40L	1.56L	C	C		5600010000								
21007+2822	47.0	31	74–12	43	9	64	3	.38	.25L	.40L	1.60L	C	B L		1600010000								
21007+2847	47.4	7	74–12	24	9	64	3	.29	.25L	.40L	1.39L	C	D D		2500000000			1	13	89405 K0		8	77
21008+2529	49.7	57	72–14	54	5	68	3	.40	.25L	.40L	1.26L	C	BI		0600000000								
21008+2020	50.0	58	68–17	49	9	70	2	.39	.20:	.40L	1.06L	CE	BH	0	5600100000			1	2	DO 19892		34	91
21008+2914	53.0	41	75–11	78	23	60	3	.25L	.25L	.40L	2.68	C	LJ E		6501000030		8	1	32	X2100+292		21	8
21009+2754	54.8	52	74–12	55	10	64	3	.38	.25L	.40L	1.49L	C	DD		8600000000								
21009+2218	57.0	26	69–16	52	18	70	2	.27L	.25L	.36	1.25L	D	DE		2600000000								
21009+2415	57.7	11	71–15	22	6	68	3	5.79	1.57	.32:	1.16L	BBD	AAG	0	4500000100			2	13	89407 M0		1	78
21010+2704	1.0	36	73–13	20	3	68	4	1.85	1.05	.40L	6.16L	BB	AAHC	3	9400100008								
21011+2327	10.3	39	70–15	43	9	68	3	.25L	.25L	.88	1.51	BB	AB		1500000000								
21011+2707	10.3	58	73–13	20	5	68	4	7.08	1.77	.40L	4.55L	BB	AAHE	1	9300100008			4	13	89413 K5		3	71
21012+2518	14.6	29	72–14	48	9	68	3	.57	.25L	.40L	1.13L	B	BC H		1600000000			1	16	13495–		10	100
21012+2953	16.2	46	75–11	38	25	61	3	.25L	.25L	.40L	4.54	E	KC		9400100258		8	2	*32	X2101+299		152	8
21012+2347	16.6	50	70–15	26	7	69	3	60.84	17.19	2.94	1.00L	BBC	AAAF	0	4600002000	18	2	4	13	89414 MB		1	75
21013+2947	18.8	15	75–11	21	6	57	3	2.10	.70	.40L	6.70L	DD	AA	0	9400300008			2	* 1	V378 CYG		11	3
21013+2853	21.7	35	74–12	39	8	60	3	.65	.25L	.40L	1.58L	B	BK		3500000000			1	13	89415 K0		3	70
21014+2943	24.7	39	75–11	56	9	59	3	.85	.25L	.40L	6.70L	B	AF		9400200008			3	* 2	DO 19917		49	100
21014+2717	25.5	32	73–13	23	5	68	4	.87	.29:	.40L	6.19L	BE	AD L	0	9400000008			1	2	DO 19919		81	110
21014+2941	27.0	58	75–11	30	7	59	3	.25L	.25L	1.86	6.70	CC	M AA		9400200008			6	* 9	U11670		39	128
21014+2734	28.8	41	73–13	52	8	65	3	.76	.25L	.40L	5.35L	B	AD		9400000008			1	2	DO 19918		74	108
21015+2621	30.2	40	73–13	27	6	68	3	.99	.33:	.40L	1.22L	CD	BD	0	4600000000								
21015+2539	34.6	50	72–14	44	7	68	3	.39	.25L	.40L	1.14L	E	B C		2600100000			1	13	89420 K2		3	85
21017+2125	42.7	20	69–17	46	8	69	3	.73	.24:	.40L	1.25L	BE	AF F	0	7500000000								
21017+2534	42.9	51	72–14	29	5	68	3	.58	.26L	.40L	1.32L	B	BK		1600100000								
21017+2224	43.5	58	69–16	47	6	69	3	.90	.31L	.40L	1.13L	B	BF G		2601000000								
21017+2413	45.8	20	71–15	61	12	70	2	.27	.52L	.40L	1.46L	D	E		3501000000								
21018+2543	49.7	50	72–14	53	8	66	2	.28	.25L	.40L	1.74L	C	D		4500000000								
21019+2620	55.3	15	73–13	25	7	69	2	2.30	.82	.40L	1.36L	DC	AA	4	3600000100								
21019+2635	58.0	47	73–13	31	6	69	3	4.08	2.05	.40:	1.00L	BBD	AAB	2	4600000000			1	16	13502		7	128
21019+2030	59.3	4	68–17	87	10	68	2	.34	.25L	.40L	1.54L	E	C D		4600102000		2						
21019+2218	59.6	45	69–16	22	6	68	4	14.24	6.79	1.05	1.04L	BBB	AAAH	1	2601000000	14		1	4	TMSS +20502		41	26
21020+2423	1.1	29	71–15	75	27	67	2	.61L	.53L	.40L	1.11	C	J C		2501000000								
21020+2253	4.2	60	70–16	66	9	69	2	.29	.25L	.40L	1.02L	C	C		5600000000								
21021+2809	7.3	39	74–12	34	3	62	4	.77	.27:	.40L	1.10L	ED	AC	0	6601000000								
21021+2337	8.7	16	70–15	33	6	68	3	6.78	2.38	.53L	1.01L	CC	AAC	9	2500000000			2	13	89429 M4E		8	70
21022+2030	13.9	54	68–17	37	8	69	3	1.02	.34	.40L	1.04L	ED	BB	2	3610102000		2						
21022+2444	15.2	51	71–14	93	9	68	3	.39	.25L	.40L	1.34L	D	D		1500000000			1	2	DO 19937		75	91
21022+2745	15.9	43	74–13	53	16	63	3	.25L	.25L	.33:	2.32	DD	I FB		7580000208		4						
21023+2618	22.2	44	73–13	25	20	66	4	.25L	.25L	.40L	2.72	C	N I D		3500000120								
21024+2535	24.5	34	72–14	54	7	68	3	.32	.25L	.40L	1.14L	C	CI		1600000000								
21024+2124	29.1	37	69–17	89	26	70	2	.62L	.25L	.40L	1.51	C	HM B		7500001000								
21026+2730	39.8	41	74–13	57	17	65	3	.25L	.25L	.40L	2.07	C	C		9500000008								
21027+2625	46.6	59	73–13	45	3	68	4	.46	.25L	.40L	6.42L	B	C		8300000008								
21028+2101	48.0	21	68–17	85	31	70	2	1.18L	.28L	.40L	1.14	D	KD		8600000000								
21028+2711	48.0	53	73–13	26	3	65	3	31.91	18.92	3.26	2.15	BBCD	AAAA	0	9580000008	23		4	3	RAFGL 2700		20	11
21028+2024	48.5	31	68–17	73	24	69	2	.29L	.25L	.40L	1.76	E	C		5600000000								
21029+2756	57.0	23	74–13	27	8	61	3	.67	.25L	.40L	1.30L	C	ALH		7600000210			1	2	DO 19959		32	93
21030+2642	0.6	11	73–13	26	7	66	3	2.86	1.10	.40L	4.67L	BC	AA	0	8300000008								
21030+2323	0.8	57	70–15	28	6	68	3	.70	.21	.40L	1.00L	BF	AD	0	1500010000			1	13	89437 K5		3	75
21032+2140	14.3	21	69–17	41	6	68	4	.91	.27L	.40L	1.22L	B	AF		6500010000			1	13	89444 K2		3	83
21033+2007	19.9	9	68–18	35	7	69	3	.57	.26L	.40L	1.04:	C	C BH F		4600000030		8	1	32	X2103+201		156	8
21033+2853	22.0	42	75–12	38	8	60	3	.72	.25L	.40L	1.00L	B	AF		3600000000			3	*13	89447 K2		4	77
21033+2807	22.3	43	74–12	40	9	61	3	.66	.29	.40L	1.13L	BD	BDFK	1	5600000000								
21034+2651	25.1	20	73–13	75	9	63	2	.29	.25L	.40L	4.58L	C	C		6300100008								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
21034+2226	28.3	18	70–16	48	9	69	3	.42	.25L	.40L	1.00L	C	BE		6400000000								
21034+2718	29.2	44	74–13	48	20	65	3	.25L	.25L	.40L	2.51	D	DK C		8500000028		8						
21035+2049	33.9	46	68–17	26	8	69	3	4.01	2.50	.40L	1.00L	BB	AAM	0	7500001000								
21036+2501	37.3	9	72–15	58	10	69	3	.39	.25L	.40L	1.58L	C	DL		0500000000								
21036+2756	40.3	6	74–13	39	29	62	2	.27L	.29L	.40L	1.41	C	KND		6600000000								
21038+2729	49.9	10	74–13	52	26	62	2	.25L	.25L	.40L	1.88	D	NKD		8500000000								
21038+2420	49.9	11	71–15	33	6	68	3	1.65	.48	.40L	1.17L	BF	AB	0	2600000000								
21038+2912	52.0	17	75–12	20	5	58	3	15.35	5.98	1.03	3.80L	BBB	AAAH	0	2500000108	16		3	4	TMSS +30471		7	26
21039+2117	57.8	31	69–17	31	30	158	2	.25L	.25L	.40L	1.24	C	D		7681200010								
21039+2824	58.7	1	75–12	16	5	59	3	4.50	2.14	.30:	1.05L	BBD	AAB	0	2600000000								
21041+2737	9.3	26	74–13	34	9	61	3	.53	.21:	.40L	1.00L	BE	BD H	0	9600000000								
21041+2126	10.1	5	69–17	35	6	68	4	.75	.28	.40L	1.00L	BD	AB	0	7500001000								
21041+2141	10.6	36	69–17	78	25	67	2	.25L	.25L	.40L	1.32	F	C		3500000000								
21041+2118	11.0	35	69–17	56	32	69	2	.25L	.25L	.40L	1.05	D	D		7600200010								
21042+2941	13.5	8	76–12	42	7	59	3	1.13	.42	.40L	3.50L	BC	AB	1	3500000008			1	16	13533		8	140
21042+2643	13.6	25	73–14	30	6	64	3	1.43	.28	.40L	7.35L	CD	AB K	1	9300000008			2	13	89459 K2		10	61
21042+2556	14.5	39	73–14	35	24	66	3	.25L	.25L	.40L	1.57	D	C		8500000008								
21042+2344	14.6	41	71–15	42	7	69	3	.45	.25L	.40L	1.04L	B	C		1500000000								
21043+2528	18.0	2	72–14	27	3	68	4	.72	.25L	.40L	1.04L	D	BF		2500010000			1	13	89460 K5		3	80
21043+2116	20.3	7	69–17	37	6	68	4	.99	.26	.40L	1.00L	BD	AD L	0	7600200010								
21043+2239	21.7	41	70–16	100	33	68	2	.46L	1.39L	.40L	1.12	C	H C		3401000000								
21044+2818	26.6	56	75–13	53	9	60	3	.95	.28	.40L	1.42L	BC	AE	0	3600010000								
21045+2621	30.5	9	73–14	69	8	63	3	.30	.25L	.40L	6.02L	C	C F		8300110008			1	13	89464 K2		26	80
21046+2642	40.1	45	73–14	58	12	64	3	.25L	.25L	.74	1.60:	CE	MBC		9500000008								
21046+2834	41.5	58	75–12	27	9	58	3	1.05	.50	.40L	1.09L	BC	ABH	1	1600000000			1	16	13545		9	131
21047+2916	46.2	51	75–12	52	8	59	3	.33	.25L	.40L	4.66L	C	B		0500110008			1	2	DO 20008		45	95
21047+2913	46.4	0	75–12	55	10	59	3	.60	.25L	.40L	1.67L	C	BN		2601110000								
21047+2322	47.7	42	71–16	69	8	69	3	.52	.25L	.40L	1.45L	C	BH		2500000000			3	13	89465 K2		8	82
21048+2851	49.6	9	75–12	32	9	58	3	.52	.35	.40L	1.15L	BD	BD	2	4600000000								
21049+2732	59.8	46	74–13	42	37	67	2	.37L	.25L	.40L	1.73	F	E		7500000000								
21050+2401	1.6	58	71–15	108	36	70	2	.28L	.25L	.40L	1.55	E	KD		2500000000								
21051+2502	6.5	5	72–15	47	7	69	3	.53	.17:	.40L	1.02L	CE	BFN	4	0500010000								
21052+2348	12.4	50	71–16	38	10	70	2	.28	.25L	.40L	1.18L	D	B		2501000000			1	13	89468 K5		6	85
21052+2201	14.8	51	70–17	73	13	69	3	.38L	.25L	.47	1.23L	C	B		3600000000								
21052+2951	17.1	26	76–12	38	11	59	3	.34	.49L	.40L	1.07L	C	AM		6500000000			1	2	DO 20020		34	93
21053+2754	19.1	6	74–13	70	9	59	3	.35	.25L	.40L	1.31L	C	BC		4500000000								
21053+2907	20.7	27	75–12	61	9	58	3	.43	.25L	.40L	1.14L	C	BK		2601000000								
21053+2307	22.0	50	71–16	59	42	65	2	.25L	.25L	.40L	1.23	C	H		2601100010		8						
21054+2958	26.2	41	76–12	24	5	60	3	4.69	2.08	.37:	1.17L	BBD	AAD	4	8500000000								
21054+2314	28.9	52	71–16	23	8	68	3	.25L	.25L	2.23	4.21	CC	BGAA		2401100030		8						
21057+2824	46.4	57	75–13	44	10	60	3	.48	.25L	.40L	1.15L	C	BJ		3501000030		8	1	2	DO 20024		70	93
21057+2248	47.1	2	70–16	33	7	69	3	.38	.25L	.40L	1.25L	C	B G		2600000000								
21057+2331	47.3	32	71–16	22	5	69	3	3.10	1.19	.40L	1.00L	BB	AAE	0	3600001000								
21058+2343	50.0	57	71–16	67	16	70	2	.42L	.25L	.46:	1.34:	DD	EB		2500000010								
21060+2710	2.1	30	74–14	49	6	63	3	.89	.25L	.40L	1.36L	D	BCKN		3600110000								
21060+2122	2.5	3	69–17	45	20	69	3	.25L	.25L	.40L	1.24	D	C		9500000000								
21060+2240	5.7	48	70–16	75	6	69	3	.53	.25L	.40L	1.22L	C	CM		2600000000			2	13	89482 K5		13	83
21064+2555	24.5	38	73–14	44	5	63	2	1.02	.24:	.77L	1.00L	BD	AFH	0	5600000000								
21064+2155	29.4	35	70–17	42	11	69	3	.25L	.25L	.60	1.40:	CC	KKCB		1500000100								
21065+2739	34.3	40	74–13	15	6	61	3	1.32	.57	.96	2.62	BCCF	ABBB	0	3601000100			1	1	CI VUL		12	3
21065+2843	35.3	5	75–13	67	10	60	3	.41	.25L	.40L	1.00L	C	BK		3600000000								
21066+2931	36.1	5	76–12	22	9	59	3	.65	.25L	.40L	1.22L	B	BD		3400000000			2	13	89486 K0		3	85
21066+2527	40.7	26	73–15	64	23	65	2	.25L	.25L	.40L	1.93	C	C		4500000010								
21067+2827	45.4	11	75–13	55	8	59	3	.60	.25L	.40L	1.34L	C	AE		2500000000								
21067+2550	46.0	22	73–15	82	27	63	2	.25L	.60L	.40L	1.09	C	K C		5500000000								
21067+2141	47.2	52	70–17	83	25	70	2	.26L	.58L	.40L	1.05	E	B		7600000000								
21068+2719	51.6	12	74–14	23	6	60	3	4.00	1.70	.40L	1.00L	BB	AAF	2	2600000000								
21070+2807	5.5	51	75–13	78	23	61	3	.25L	.25L	.40L	1.64	C	J FD		1500100010								
21071+2817	7.5	35	75–13	45	27	62	2	.25L	.25L	.44L	1.55	C	HD		6501000300		4						
21072+2627	12.7	60	73–14	19	4	63	2	4.22	1.87	.45:	1.03L	BCD	AAH	0	9600000000			1	1	WX VUL		29	3
21074+2804	26.1	29	75–13	43	8	58	2	.33	.25L	.40L	1.22L	C	D		7700100000								
21074+2557	29.4	35	73–15	36	31	63	2	.25L	.55L	.40L	1.32	C	C		5600000000								
21076+2820	36.7	59	75–13	18	6	59	3	5.31	2.67	.63	1.14	CBFC	AABE	1	7500000100								
21076+2453	41.8	14	72–15	48	8	67	3	.28	.25L	.40L	1.17L	C	CJ D		0500010000								
21078+2943	48.5	28	76–12	114	40	59	2	.26L	.64L	.40L	1.49	D	F		3400000000								
21078+2847	50.4	24	75–13	30	9	60	3	1.10	.34	.40L	1.06L	BF	AC	0	2600000000			1	2	DO 20066		15	91
21078+2228	53.3	49	70–17	37	6	69	3	1.34	.76	.40L	1.00L	BC	AAG	1	4600000000								
21079+2536	55.9	39	73–15	29	5	63	2	2.03	1.03	.40L	1.25L	CC	AAKK	1	6501000000								
21080+2705	5.3	38	74–14	65	8	63	2	.34	.25L	.40L	1.35L	C	C		6600020000		1	1	13	89502 K0		5	75
21082+2633	15.1	9	74–14	73	11	62	3	.27	.25L	.40L	1.18L	C	D		7600120000								
21083+2631	19.8	3	74–14	30	9	61	3	.46	.25L	.40L	1.00L	B	BK		7600120000								
21084+2640	27.2	35	74–14	24	9	60	3	1.07	.28	.40L	1.00L	BD	BC	0	5700000000								
21085+2133	31.0	43	70–18	27	15	69	3	.25L	.25L	.46	1.93	DC	GCC		5500000030								
21086+2214	37.4	13	70–17	25	6	69	3	1.71	.83	.40L	1.00L	BC	AAJG	1	3600000000								
21086+2714	38.7	23	74–14	25	6	59	3	3.31	1.34	.40L	1.00L	BB	AAH	0	2500000000			1	1	AK VUL		7	3
21086+2233	39.8	48	71–17	29	22	71	3	.25L	.25L	.40L	2.11	C	MJ DE		5600000020		8						
21086+2701	41.8	24	74–14	37	13	61	3	.39	.25L	.40L	1.12L	D	DL		4700000000								
21087+2242	47.6	14	71–17	65	8	69	3	.25L	.25L	1.13	1.70:	CF	FAB		4600000000								
21090+2338	0.1	14	72–16	38	7	64	3	.41	.25L	.40L	1.02L	B	BI		1600011100								
21091+2133	9.8	53	70–18	111	39	68	2	.25L	.25L	.40L	1.27	E	F		5500000020								
21091+2410	11.6	15	72–16	65	11	64	2	.40	.30L	.40L	1.35L	C	DG		1600000000								
21091+2727	11.9	37	75–14	82	10	59	2	.24	.25L	.45L	1.38L	C	E		0500100000			1	2	DO 20091		44	103
21092+2910	17.7	34	76–13	50	10	61	2	.64	.28L	.40L	4.25L	C	BE		9500000008								
21093+2105	19.6	39	70–18	45	29	68	2	.25L	.25L	.40L	1.24	C	H HD		6501000020								
21093+2739	21.6	1	75–14	60	12	60	3	.36L	.25L	.90	1.05:	CC	J BB		4600000000								
21094+2808	28.3	41	75–13	24	5	59	3	22.31	13.61	1.73	1.03L	BBC	AAA	0	7700000000	28							
21095+2726	31.2	26	75–14	72	15	63	2	.35L	.25L	.55	1.16L	C	A		0500100000								
21095+2243	31.9	30	71–17	86	32	68	2	.43L	.25L	.61L	1.52	C	H IE		4600000000								
21096+2252	41.1	32	71–17	39	10	66	3	.55	.25L	.40L	1.23L	B	A		3600000000			1	13	89519 K2		15	75
21097+2745	43.8	59	75–14	27	9	61	3	.71	.16:	.40L	1.00L	BF	AE	0	4610000000			1	2	DO 20096		70	101
21097+2934	45.1	12	76–13	49	9	61	2	.40	.25L	.40L	5.93L	C	CD K		7500000238		C						
21100+2205	1.5	35	70–18	27	5	69	3	1.05	1.22	.40L	1.00L	BC	AAG	9	1700000010								
21100+2856	5.1	45	76–13	54	10	61	2	.41	.39L	.42L	2.15	C	C DEGC		8500010008								
21100+2958	5.2	58	77–12	17	9	60	2	1.10	.52	.40L	4.24L	CC	AB	0	6501000008								
21101+2524	7.1	28	73–15	50	30	63	2	.25L	.25L	.40L	1.44	D	D		2600000020		8						
21101+2718	7.4	36	75–14	25	6	59	3	1.33	.52	.40L	1.86L	BC	AA H	0	3400010010			2	13	89525 K0		27	80
21101+2244	10.7	5	71–17	44	11	67	3	.25L	.25L	.76	1.76	CD	NAC		3600000100								
21102+2257	15.1	56	71–17	58	10	66	3	.89	.25L	.40L	1.00L	F	BC		2600000000								
21102+2117	15.7	37	70–18	26	5	69	3	2.40	.98	.40L	1.00L	BB	AA	2	5600000000								
21102+2844	16.9	27	76–13	37	10	62	2	.52	.25L	.40L	1.60:	F	E C D		6500000118			2	13	89527 K5		41	80

*Confusion Flags: 6)-9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α	δ	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
21103+2639	23.4	17	74–15		91	34	63	2	.82L	.64L	.40L	1.12	C	D		7600000000								
21103+2656	23.4	14	74–14		93	24	63	2	.25L	.25L	.40L	1.11	C	B		6600000010								
21104+2834	24.2	30	76–13		32	9	60	2	1.06	.37	.40L	1.26L	CE	AB	0	1500000000			1	1	CZ CYG		2	4
21107+2952	44.1	3	77–13		60	11	58	2	.43L	.26:	1.52	5.91L	FC	BA		7401220338								
21107+2746	45.8	20	75–14		95	22	63	2	1.47L	.25L	.40L	1.39	D	B		4500000000								
21108+2821	48.8	49	75–14		43	8	61	2	.88	.33L	.40L	1.15L	C	AC		2600000000			2	13	89533 K5		8	80
21108+2756	49.3	50	75–14		47	10	60	3	.89	.28	.40L	1.37L	CD	AD E	0	4400000000			1	13	89534 K5		6	80
21108+2655	51.3	37	74–15		89	21	61	2	.25L	.68L	.40L	1.94	C	K B		7601000010								
21109+2803	59.5	19	75–14		89	13	60	2	.26	.25L	.40L	1.48L	F	D		4400000000								
21110+2948	0.3	35	77–13		19	10	57	2	.54	.25L	.41L	2.22:	D	E BDHD		7681110128			1	13	89535 K0		12	78
21110+2641	2.1	29	74–15		90	39	63	2	.30L	.47L	.40L	1.49		C J F		9600000030		8	1	32	X2111+266		57	8
21110+2725	4.6	23	75–14		85	38	62	3	.34L	.79L	.40L	1.66		E GHE		9500000030		8	1	32	X2111+274		80	8
21111+2030	6.6	36	69–19		52	7	69	3	.57	.25L	.40L	1.02L	C	B		2400000000								
21112+2855	12.8	0	76–13		39	6	63	2	1.80	1.18	.40L	3.78L	BC	AAD	0	9301000008								
21112+2622	17.1	13	74–15		41	8	59	3	.48	.25L	.40L	1.05L	C	BC		5500010000								
21113+2557	19.9	10	74–15		107	28	61	3	.69L	.25L	.40L	1.38		C KLE		4500000010								
21113+2008	22.7	2	69–19		80	7	69	3	.63	.25L	.40L	1.00L	B	BG		0500010000								
21115+2747	33.3	45	75–14		24	9	61	3	1.07	.53	.40L	1.22L	BC	AB	0	3500101000								
21115+2531	33.7	28	73–16		43	14	60	2	.34	.25L	.40L	1.54L	C	D		4501000000								
21115+2804	35.9	29	75–14		31	6	61	2	1.26	.84	.40L	1.19L	CC	AA	3	3500000000								
21116+2906	37.7	10	76–13		45	9	60	2	.91	.31:	.40L	3.16L	CF	BC	0	8500000008			1	13	89544 M0		5	85
21116+2835	41.8	2	76–14		46	9	62	2	.65	.39L	.40L	2.34L	C	BF M		6500000000								
21118+2747	51.0	26	75–14		59	19	58	2	.25L	.25L	.63L	1.47		F BD		3500101000								
21119+2759	54.6	18	75–14		73	8	62	2	.43	.25L	.40L	1.53L	F	D		3500100000								
21120+2941	1.9	34	77–13		28	8	59	2	1.50	.36	.40L	4.59L	BD	AB	0	4500001008			2	13	89549 K0		3	62
21120+2045	2.8	5	70–19		77	12	70	2	.58	.28L	.40L	1.78L	C	CI H		2400111000								
21121+2047	9.9	22	70–19		27	5	69	4	1.55	.62	.40L	1.44L	BC	AAI M	0	2500111000								
21122+2954	15.0	20	77–13		49	8	60	2	1.15	.32	.40L	1.92L	CD	AB H	0	9601001000			1	13	89552 M0		17	85
21123+2159	18.8	5	71–18		55	9	66	3	.83	.29L	.40L	1.19L	B	AC C		2500000000			1	13	89555 K5		7	77
21123+2756	20.7	23	75–14		64	10	62	2	.38	.25L	.40L	1.38L	C	B		3500100000								
21123+2309	20.9	17	72–17		54	7	64	2	.55	.25L	.40L	1.60L	C	BE		4500010010								
21126+2225	38.3	39	71–18		26	24	64	2	.25L	.29L	.40L	1.73		C EGF		2600000030		8						
21127+2716	46.0	6	75–15		100	35	63	2	.28L	.27L	.40L	1.70		D E		4600000250		C						
21129+2349	56.0	30	72–17		31	16	64	2	.25L	.25L	.40L	3.44		C IC		3480000220		C	1	32	X2112+238		38	12
21129+2312	59.3	55	72–17		33	5	64	2	.93	.44	.40L	1.33L	BC	ABJ	1	4500010000								
21131+2134	9.0	18	71–18		61	8	66	3	.37	.25L	.40L	1.00L	B	BK		2500000000			1	13	89565 K2		19	85
21131+2622	9.2	25	74–15		52	36	62	2	.37L	.25L	.40L	1.21		C E		3600000000								
21131+2538	10.0	6	74–16		41	9	60	3	.43	.29L	.40L	1.00L	B	AF		3500010000			1	13	89566 K5		3	86
21132+2523	14.5	45	74–16		31	6	61	3	2.27	.66	.40L	1.00L	BD	AB	3	2600000000								
21133+2041	23.3	33	70–19		49	8	67	3	.45	.25L	.40L	1.00L	C	BDJ		0500020000			1	2	DO 20185		53	106
21134+2747	25.7	59	75–14		39	8	62	2	.41	.29L	.40L	1.51L	C	CH		3600000000			1	13	89569 K2		7	80
21134+2058	26.8	33	70–19		42	11	67	3	.35L	.25L	.57	1.34:		CE DBB		0500001100								
21135+2739	30.1	59	75–14		55	9	63	2	.78	.34L	.40L	1.21L	C	BB M		5600000000								
21135+2354	30.4	35	72–17		21	5	64	2	3.62	1.74	.31:	1.13L	BCD	AAC	1	3600000000								
21136+2309	36.7	12	72–17		71	26	64	2	.38L	.25L	.40L	2.39		F C		4500000120		8	1	32	X2113+231		120	8
21136+2649	38.6	36	75–15		30	10	61	3	.56	.25L	.40L	1.29L	C	BDM		4500000000								
21136+2512	40.9	60	74–16		49	8	61	3	.60	.25L	.40L	1.00L	C	BMFK		0600000000								
21137+2333	47.4	22	72–17		86	32	64	2	.25L	.25L	.40L	1.55		D D		4500000000								
21139+2142	59.2	0	71–19		77	9	64	2	.41	.25L	.40L	1.00L	C	B		2500000000			1	13	89572 K2		34	83
21142+2306	15.4	55	72–18		74	21	64	2	.25L	.26L	.40L	1.67		C B		4501000010								
21142+2646	17.1	17	75–15		98	26	63	2	.25L	.25L	.40L	1.99		D C		8400000000								
21145+2617	34.9	3	74–16		55	7	60	2	.56	.25L	.40L	1.00L	C	C		5601000000			1	13	89575 M0		4	86
21146+2359	39.2	45	73–17		37	7	61	3	.25L	.25L	1.80	3.73		CC NCAA		1400010000			2	12	ZG 2114+24		40	150
21148+2502	51.7	7	74–16		45	8	60	3	.50	.25L	.40L	1.04L	C	B		0500000000								
21150+2800	5.7	58	76–14		66	12	61	2	.43	.25L	.40L	1.16L	D	B		5600010000								
21154+2751	26.0	56	76–15		39	7	59	2	2.17	.55	.42L	1.00L	BC	AAG	0	1600000000								
21154+2101	27.3	13	70–19		69	10	65	2	.36	.25L	.40L	1.05L	C	B F		0500000000								
21154+2237	28.2	3	72–18		56	7	64	2	.42	.53L	.58L	1.28L	E	DJI F		0700000000								
21156+2908	41.3	13	77–14		64	18	66	2	.37L	.25L	.57	1.68L		D HDD		4500000100								
21158+2433	51.3	49	73–17		93	25	64	2	.45L	.34L	.40L	1.89		C G C		1500000200								
21159+2024	59.2	52	70–20		42	9	65	2	.50	.25L	.40L	1.00L	C	BI		0501000000								
21159+2158	59.8	2	71–19		58	21	64	2	.25L	.25L	.44L	2.10		D J GE		4601000120		8						
21160+2343	3.5	2	73–18		60	10	62	3	.40	.25L	.40L	1.19L	B	C		1500010000			1	13	89599 K5		22	81
21161+2827	8.7	26	76–14		29	7	60	2	3.98	1.28	.40L	1.23L	DC	AAFG	0	2500000000			1	1	BB CYG		85	3
21162+2926	16.8	56	77–14		40	8	62	3	.59	.25L	.40L	1.16L	C	C		1500000000			1	13	89602 M0		6	85
21163+2613	19.4	50	75–16		46	15	62	2	.25L	.25L	.45	1.48		CC HCB		5500000000			4	9	U11748		22	140
21163+2907	20.0	43	77–14		49	16	65	3	.28L	.25L	.40L	1.44		C HE E		7500000000								
21163+2230	22.0	57	72–18		27	6	64	2	.61	.27L	.40L	1.22L	C	BH		1600000000			1	12	ZG 2116+22		84	148
21163+2120	23.4	26	71–19		34	6	65	2	1.77	.98	.40L	1.23L	BC	AA	1	4500000000								
21164+2426	25.6	49	73–17		42	9	61	3	.79	.25L	.40L	1.01L	B	AD		1600000000			1	13	89604 K0		4	67
21166+2921	38.8	10	77–14		42	10	65	3	.46	.25L	.40L	1.05L	B	BG		1600000000			1	13	89607 K0		6	86
21167+2513	46.1	13	74–17		50	13	61	3	.25L	.25L	.63	1.50		CB KCC		0500000000			2	12	ZG 2116+25		57	150
21168+2303	48.8	35	72–18		73	36	62	2	.66L	.64L	.40L	1.59		C F		6500000000								
21168+2350	52.3	36	73–18		70	11	62	3	.27	.25L	.40L	1.45L	C	CD K		1500020000								
21169+2209	56.7	56	72–19		27	6	64	2	.83	.20:	.40L	1.04L	CD	BC	0	3600000000			1	13	89614 K2		4	76
21170+2315	0.2	41	73–18		27	5	62	3	10.65	2.93	.50	1.07L	BBC	AAB	1	4500000100	18		5	13	89615 M3		3	81
21173+2145	22.1	32	71–19		48	11	64	2	.25L	.25L	.58	2.44		DC CB		4600000000			3	9	U11722		41	153
21174+2512	24.3	42	74–17		69	10	62	3	.36	.25L	.40L	1.22L	C	BH		0500000000								
21174+2007	26.4	24	70–20		30	8	65	2	.85	.25L	.40L	1.00L	C	BI H		1600000000								
21175+2155	34.4	17	72–19		48	10	64	2	.33	.25L	.40L	1.32L	E	DI JG		3700000100								
21178+2754	53.7	40	76–15		26	5	61	3	1.84	.55	.40L	1.00L	BC	AA	0	0500000000			1	2	DO 20284		63	108
21179+2952	56.1	13	78–14		40	24	58	2	.27L	.25L	.53L	1.29		C C GB		6400000000								
21180+2814	4.8	60	77–15		28	3	61	3	3.48	1.96	.40L	1.00L	BB	AAD	0	1610000000								
21182+2331	16.7	56	73–18		74	14	64	2	.29L	.25L	.52	1.53L		C CC		2500000000								
21184+2602	24.6	6	75–16		40	7	61	2	1.54	.37	.40L	1.16L	CD	AC	0	0600000000			1	13	89636 K5		14	77
21186+2422	38.1	23	74–18		43	9	61	3	1.06	.26	.40L	1.23L	BD	BB	0	1500000000								
21186+2700	41.0	34	76–16		81	8	62	2	.27	.25L	.40L	1.43L	C	C		2500100000								
21186+2303	41.5	5	73–18		57	24	63	3	.25L	.25L	.40L	1.75		C I D		3600000000								
21187+2311	46.3	19	73–18		23	13	62	3	.28L	.25L	.59	2.03		DC HI CD		3500000100								
21188+2338	50.0	39	73–18		29	6	61	3	2.67	.56	.40L	1.00L	BC	AA	2	5601000000			1	13	89640 K0		13	57
21188+2408	51.6	47	74–18		21	6	61	3	19.14	8.15	1.27	1.06L	BBC	AAA	0	0500000000	14		1	1	BH VUL		49	3
21188+2252	52.0	14	73–19		33	12	62	3	.25L	.25L	.88	3.31		CB JHCA		1400000100			4	9	U11727		30	143
21189+2703	54.6	46	76–16		40	9	60	2	.66	.37L	.40L	1.33L	C	BF		3500100000								
21190+2655	3.5	27	76–16		61	10	60	2	.89	.27L	.40L	1.27L	C	AC		3500001000			1	2	DO 20317		33	98
21191+2323	7.7	3	73–18		31	30	61	2	.47L	.25L	.40L	2.02		E JJ E		7500000030		8	1	32	X2119+233		67	8
21191+2106	10.3	11	71–20		42	7	64	2	.44	.25L	.40L	1.13L	C	C		1500100000			2	13	89645 K2		0	81
21191+2101	11.9	40	71–20		62	13	65	2	.25L	.25L	.61	2.10		CC HCB		1500100000			3	9	U11731		41	143
21192+2914	12.5	38	77–14		61	15	62	2	.38L	.25L	.46:	1.80:		DC EB		2400000000			2	9	U11732		23	165
21192+2307	14.0	51	73–18		44	9	62	3	.52	.25L	.40L	1.00L	B	BG		2600000000								
21193+2531	22.1	45	75–17		39	9	61	2	.67	.31	.40L	1.12L	CE	BC	0	0600000000								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
21195+2110		31.7	26	71	−20	78	6	64	2	.62L	.25	.40L	1.11L	E	BD		1500000000								
21198+2418		48.6	12	74	−18	48	8	63	3	.87	.22:	.40L	1.03L	BD	AD	0	0500002000								
21198+2844		51.4	26	77	−15	38	33	65	2	.26L	.55L	.40L	1.71	C	D		3500000000								
21199+2617		57.8	33	75	−16	57	10	60	2	.42	.25L	.40L	1.41L	C	B		0600000000			1	13	89654 K5		17	87
21199+2328		59.7	52	73	−18	42	24	63	3	.25L	.25L	.39:	1.81	DC	ED		8500000310								
21200+2441		4.5	56	74	−18	44	9	64	2	1.00	.30	.40L	1.00L	CD	AD	0	5500000000								
21201+2040		7.0	0	71	−20	59	7	65	2	.96	.31L	.40L	1.27L	C	AD J		1500000000			1	2	DO 20334		78	108
21202+2147		12.2	0	72	−20	30	6	62	3	16.81	7.14	1.17	1.00L	BBC	AAB	3	4600000000	16		4	1	SW PEG		4	4
21202+2336		15.5	29	73	−18	93	25	62	3	.25L	.28L	.40L	2.19		C ILLD		5500000110								
21203+2725		23.0	54	76	−16	52	9	62	3	.38L	.25L	1.15	1.75		CC EBC		5500000000								
21204+2738		29.2	58	76	−16	49	8	63	2	.29	.25L	.40L	2.90L	C	E F		3500001010								
21206+2903		40.6	32	78	−15	67	39	64	2	.25L	.54L	.40L	1.50	C	F		4500000000								
21207+2923		43.8	25	78	−14	38	10	61	2	.77	.49	.40L	1.00L	CD	AB	0	4500000000								
21210+2448		4.3	37	74	−18	89	37	62	2	.28L	.25L	.46L	1.35		D F		7400000010								
21210+2130		4.8	59	72	−20	63	24	62	3	.25L	.25L	.40L	1.77		C EB		2500000000								
21210+2316		5.6	5	73	−19	22	5	61	3	16.20	7.96	1.24	1.17L	BBC	AAAD	4	6500000000	14		4	1	BM PEG		48	3
21211+2302		8.9	2	73	−19	27	6	61	3	12.37	6.36	1.11	1.23:	BBCC	AABB	1	2500000000	14		2	4	TMSS +20508		4	23
21211+2615		9.0	26	75	−17	73	8	60	2	.28	.25L	.40L	3.72L	C	DJ D		5500000000			1	13	89666 K2		4	88
21211+2706		10.7	1	76	−16	50	21	64	3	.25L	.25L	.40L	1.99		C M C		3480000310								
21213+2405		18.8	1	74	−18	24	5	64	2	2.67	.72	.40L	1.00L	BD	AB	0	2600001000			3	13	89669 M2		4	85
21213+2645		22.9	2	76	−16	79	8	67	2	.26	.25L	.40L	1.10L	C	C F		2600010000								
21217+2403		44.2	30	74	−18	39	9	63	2	.43	.32L	.40L	1.17L	C	BE		1600100000			2	13	89678 F0		6	56
21217+2553		45.7	44	75	−17	36	5	61	3	1.64	.39	.40L	1.20L	CC	AC	1	5500000000								
21217+2610		47.0	2	76	−17	113	24	62	2	.27L	.71L	.40L	1.20		D IB		6500000000								
21218+2447		48.7	31	74	−18	65	55	75	2	.30L	.25L	.41L	1.50		C IE		6401000000								
21218+2131		51.5	14	72	−20	42	29	63	3	.25L	.25L	.48L	1.88		C FIE		2500000330		C	1	32	X2121+215		59	12
21219+2330		56.8	48	74	−19	50	10	64	2	.29	.60L	.40L	1.21L	C	DH		4500000000			1	13	89681 K2		13	81
21221+2418		8.9	47	74	−18	48	9	62	2	1.10	.29	.40L	1.14L	CE	AF	0	2600000000			3	*13	89682 K0		8	63
21222+2018		15.8	46	71	−21	74	38	65	2	.25L	.35L	.61L	1.60		E DLH		2500000120		8						
21223+2557		21.0	30	75	−17	41	8	61	3	.55	.25L	.40L	1.06L	D	BF		6600000000			2	13	89685 F0		5	56
21225+2618		34.2	54	76	−17	50	23	66	3	.25L	.25L	.40L	1.51		C IC		6500000000								
21226+2249		36.4	36	73	−19	64	22	63	2	.25L	.25L	.40L	1.92		C B		9400000000								
21226+2607		40.8	50	76	−17	35	26	67	3	.25L	.53L	.40L	1.64		C MD		6500000100								
21227+2412		46.2	33	74	−18	61	10	61	2	.65	.28L	.40L	1.00L	D	CF		0500010000			3	*13	89691 M0		9	85
21228+2037		53.4	59	71	−21	48	8	63	3	.25L	.25L	.40L	2.42		C GHD		2400000020		8						
21229+2209		54.6	6	73	−20	55	8	61	2	.31	.69L	.40L	1.46L	C	DJ		3500002000		2						
21231+2503		7.2	12	75	−18	53	10	63	3	.36L	.25L	.91	1.99		CC BB		6380000100								
21231+2212		11.7	44	73	−20	33	5	63	3	.98	.53	.40L	1.00L	DC	ABK	0	3500002000		2						
21232+2017		13.7	22	71	−21	75	14	65	2	.25L	.25L	.52	1.43:		CC BB		2500000000								
21233+2339		23.4	22	74	−19	56	37	63	2	.25L	.59L	.40L	1.60		D E		2500000130		8						
21235+2321		31.9	51	74	−19	79	18	68	2	.71L	.25L	.49	1.51L	D	E		4500000000								
21237+2648		45.5	56	76	−17	46	28	62	2	.25L	.25L	.40L	1.88		C E		3500000010								
21241+2027		9.8	41	71	−21	65	35	62	2	.25L	.25L	.40L	1.84		D D		5580000320		C						
21243+2404		23.3	34	74	−19	31	9	62	3	.89	.25L	.40L	1.08L	B	AF		1500000000			2	13	89710 K5		2	83
21245+2156		33.2	42	73	−20	47	8	63	3	.42	.25L	.40L	1.22L	B	B		1500010000			1	13	89711 K2		6	81
21247+2708		43.8	30	77	−17	51	10	63	2	.52	.34L	.40L	1.24L	C	BF		1600010000			2	13	89714 M0		12	88
21247+2558		45.2	15	76	−17	27	10	61	2	.59	.33	.40L	1.58L	CF	BB E	1	3600000000								
21247+2140		45.9	9	73	−20	49	8	63	3	.50	.25L	.40L	1.13L	C	CE L		1500000000								
21247+2756		47.0	35	77	−16	39	9	59	2	2.60	1.21	.40L	1.13L	BC	AA	0	2500000000			1	16	13713 M		61	115
21248+2342		48.4	33	74	−19	37	12	64	3	.25L	.25L	.94	2.70		CC K BB		1400000200		4						
21249+2630		57.7	40	76	−17	98	18	64	2	.40L	.27L	.39	1.14L		C HCD		5600000000								
21249+2100		59.9	8	72	−21	84	13	65	2	.29	.48L	.40L	1.00L	C	DK		3400010000								
21251+2650		6.3	20	77	−17	46	16	63	2	.37L	.30L	.47	1.62L		F HCK		2500000000								
21251+2326		8.8	44	74	−19	61	14	66	3	.36L	.25L	.83	2.05:		CD BE		4500000110								
21252+2219		12.6	5	73	−20	93	13	64	2	.30	.25L	.40L	1.00L	C	D D		0500000000								
21253+2739		18.0	17	77	−16	45	9	60	2	1.27	.30	.40L	1.15L	BD	AB	0	1600000000			2	13	89719 K5		7	80
21254+2723		27.8	21	77	−17	46	12	60	2	.30	.25L	.40L	1.64L	F	D		1601000000			2	13	89720 A0		4	53
21255+2130		30.5	60	73	−21	44	8	63	3	.46	.25L	.40L	1.00L	B	C		1600000000			1	13	89721 G5		4	70
21255+2620		35.5	60	76	−17	30	7	65	2	4.35	2.36	.64L	1.15L	BC	AAE	0	5600100120		8	1	1	BL VUL		15	3
21256+2257		39.5	47	74	−20	43	8	63	2	.50	.34L	.40L	1.03L	C	AGM		4600000000			1	16	13725		90	133
21257+2423		44.8	35	75	−19	45	10	64	3	.76	.25L	.40L	1.00L	B	AC		0500100000			1	13	89725 K5		13	80
21260+2618		0.4	20	76	−17	37	13	62	2	.39L	.25L	.68	1.15L		C B		4600300130		8						
21260+2622		1.1	42	76	−17	62	21	46	2	.25L	.37L	.40L	2.25		C KC		4580200130		8	1	32	X2125+263		102	8
21260+2424		1.8	50	75	−19	20	6	64	3	10.81	2.97	.58	1.00L	BBC	AAC	0	0500100000	17		3	13	89729 M0		13	86
21263+2245		21.7	59	74	−20	99	37	64	2	.25L	.63L	.40L	1.62		E E		4400000000								
21264+2611		27.8	32	76	−18	25	8	63	2	.52	.25L	.40L	1.13L	C	CM		4600000000			1	13	89734 K2		4	75
21264+2552		28.1	56	76	−18	82	15	64	2	.42L	.25L	.47	1.12L		C B		3600000000								
21264+2542		28.4	6	76	−18	21	5	63	2	1.57	.43	.35:	2.12L	BCD	ABFI	0	1500000000			1	13	89735 K2		2	67
21265+2017		30.2	33	72	−22	66	20	65	2	.80L	.25L	.58	1.45L		D K DD		4400000000			1	10	M+03−54−012		5	
21267+2157		42.5	36	73	−21	20	6	64	2	61.27	16.79	3.05	1.36L	BBC	AAAE	0	2600000010	17		5	13	89737 MB		1	61
21267+2310		46.4	25	74	−20	51	30	67	2	.25L	.59L	.42L	1.41		D DD		5500000030								
21269+2636		54.6	46	77	−17	41	26	61	2	.25L	.27L	.40L	1.85		C FMC		4500001110								
21271+2153		6.2	4	73	−21	76	11	63	2	.62	.25L	.40L	1.10L	E	BD		2600000000								
21272+2049		13.0	53	72	−21	28	5	63	3	2.05	.58	.40L	1.00L	BC	AAI	0	2500000000								
21272+2514		15.1	39	76	−18	49	13	63	2	.36L	.39L	1.07	1.63L		C EAB		0600000000								
21273+2530		18.6	52	76	−18	60	8	64	2	.36	.25L	.40L	1.15L	C	C		1600000000								
21275+2043		35.5	40	72	−22	26	3	64	3	1.54	.38	.40L	1.08L	BC	AB	0	2400000000			1	13	89750 K5		4	80
21276+2223		38.2	34	74	−20	110	29	62	2	.25L	.88L	.40L	1.15		E MD		1600000010								
21276+2536		38.2	3	76	−18	58	8	65	2	.73	.15:	.40L	1.09L	CE	BG	0	1600000000			1	13	89751 K2		15	82
21276+2325		40.7	5	74	−20	27	6	63	3	29.18	7.01	1.24	1.09L	BBC	AABD	0	3500000000	17		5	13	89752 K5		3	47
21277+2334		45.6	45	75	−20	111	38	63	2	1.39L	.54L	.40L	1.25		D H		2600000020		8						
21278+2629		48.8	56	77	−18	26	9	60	2	.29L	.37	3.37	8.29		ECC FBAA		7100001000			4	9	U11756		12	141
21281+2317		7.3	2	74	−20	52	18	63	2	.64L	.25L	.41	1.07L		C ND		2500000000								
21284+2608		26.5	11	77	−18	69	14	61	2	.25L	.34L	.59	1.57:		CC BDD		6500100320		4						
21286+2433		41.4	19	75	−19	62	34	62	2	.25L	.25L	.40L	1.39		C E		9500000000								
21287+2423		45.2	10	75	−19	35	22	60	2	.78L	.30L	.40L	1.93		C LC C		9500000120								
21288+2456		52.6	5	76	−19	64	8	65	2	.67	.34L	.40L	1.15L	C	ADE		7700000000			2	13	89766 M0		6	85
21289+2550		58.1	1	76	−18	33	12	61	2	.60	.25L	.40L	4.63L	F	B I		8400000008								
21289+2522		58.2	54	76	−19	25	17	62	2	.25L	.25L	.48L	1.98		D DA		9500000008								
21290+2513		0.4	6	76	−19	69	27	64	2	.74L	.65L	.40L	1.64		D GM D		9600000018								
21290+2630		4.2	49	77	−18	37	5	61	2	4.49	1.81	.65L	1.31L	DC	AAB	0	4600000000								
21290+2534		5.5	18	76	−18	44	8	60	2	1.40	.41L	.40L	6.22L	B	ACJ		9400000008								
21292+2611		14.1	28	77	−18	59	35	62	2	.25L	.25L	.40L	2.83		C E		4500000030		8						
21294+2534		28.9	33	76	−19	101	22	62	2	.37L	.25L	.40L	1.83		D GB		9500000008								
21295+2046		30.5	8	73	−22	24	7	64	3	1.06	.23	.40L	1.00L	CD	AE	8	0500000000			1	13	89780 K5		4	82
21295+2337		34.0	19	75	−20	44	10	62	2	.96	.31L	.40L	1.03L	C	BB		3600000000			1	13	89782 K0		6	65
21299+2418		55.5	7	75	−19	81	12	64	2	.38	.25L	.40L	1.15L	C	E		9501100000			1	39	B2.2 2129+24		102	408
21299+2415		58.0	3	75	−20	39	5	64	2	9.98	4.94	.90	1.81L	BCC	AABC	0	8681100010			3	4	TMSS +20513		30	24
21300+2433		2.3	14	76	−19	62	43	62	2	.26L	.61L	.40L	2.04		C E		9500000030								
21302+2447		12.9	12	76	−19	80	24	61	2	.25L	.25L	.40L	2.69		D C		8400000000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	#	C A T	Name	Type	Sep (″)	Mag
21305+2118	33.0	23	73–22		17	6	65	3	51.67	51.10	7.87	2.59	BBCC	AAAB	9	0400000000	26							
21306+2501	40.3	14	76–19		36	32	60	2	.82L	.25L	.40L	1.69		D K E		6500000020		8						
21310+2122	3.1	4	73–22		31	10	64	3	1.08	.32	.40L	1.00L	BD	AC	0	0500000000			2	13	89796 K5		3	71
21311+2051	9.6	6	73–22		82	12	68	2	.26	.25L	.40L	1.31L	C	C		1500000000								
21314+2431	27.1	43	76–20		67	15	62	2	.40L	.25L	.95	1.00L	F	AH		5501000000								
21315+2344	30.8	18	75–20		55	8	65	2	.33	.25L	.40L	1.11L	D	C		1600010000								
21316+2136	36.2	53	74–22		51	12	63	2	.25L	.25L	.64	2.20		CC GBA		0500001000								
21326+2022	36.4	35	73–23		24	9	65	3	.25L	.24:	1.60	3.23		DCD JCAA		2400000000			1	12	ZG 2132+20		85	153
21330+2235	1.3	28	75–21		56	10	64	2	.31	1.18L	.40L	1.29L	C	EK C		2500000000								
21336+2344	36.0	21	76–20		60	10	63	2	.48	.25L	.40L	1.01L	C	BJ		1600000000			1	13	89828 K0		4	71
21336+2103	40.0	14	74–22		56	21	64	2	.25L	.30L	.40L	2.13		C FM B		2400000000								
21336+2017	41.3	33	73–23		62	20	63	2	.25L	.25L	.40L	1.59		C B		2500000000								
21337+2032	47.6	56	73–23		44	7	63	2	1.18	.66	.40L	1.42L	CD	BA	0	3500001000			1	2	DO 20644		30	111
21345+2231	35.2	15	75–21		61	20	64	2	.69L	.25L	.42	1.36L	C	E		1500000000								
21346+2048	36.6	29	74–23		53	10	62	2	.62	.27L	.40L	1.15L	E	BE		4500010000			1	2	DO 20660		5	101
21348+2352	51.1	56	76–21		22	7	62	2	1.05	.28	.40L	1.00L	DD	BC	0	1600000000			1	1	BU PEG		42	3
21354+2114	25.0	24	74–23		28	7	65	2	.25L	.27:	1.82	2.78		ECC CAC		1501000100								
21354+2144	27.8	9	74–22		73	12	62	2	.29	.25L	.76L	1.24L	C	D J		2500000000			1	13	89855 K5		37	86
21360+2131	3.0	44	74–22		64	27	67	2	.30L	.27L	.41L	1.00		D EEI		2600000000								
21364+2135	25.1	52	74–22		80	10	64	2	.65	.29L	.40L	1.43L	E	AJ E		4500010010			1	2	DO 20701		72	83
21366+2002	41.3	17	73–24		52	10	63	2	.39	.43L	.40L	1.02L	C	CH L		5600000000								
21367+2137	44.0	48	75–22		27	9	62	2	3.19	1.47	.42	1.64	BCCC	AAFE	0	3500010030		8	2	13	89871 F0		3	57
21380+2233	5.6	19	76–22		25	7	62	2	2.61	1.67	.40L	1.26L	BC	AAE	0	2000000000			1	16	13822		55	133
21383+2257	19.9	32	76–22		52	7	63	2	1.27	.31:	.40L	1.12L	FE	BDH	0	2600000000			1	13	89898 K5		9	81
21387+2157	44.6	57	75–23		25	7	62	2	3.29	.91	.40L	1.00L	BC	AB	0	4400000000			2	13	89903 K5		4	75
21395+2011	30.2	34	74–24		45	37	69	2	.33L	.25L	.40L	1.54		D F E		5600000000								
21403+2128	18.3	19	75–23		27	7	62	2	10.04	5.78	.94	1.00L	BCC	AAB	0	0600000000			4	4	TMSS +20516		18	25
21404+2021	29.9	40	74–24		68	35	63	2	.39L	.25L	.46L	1.77		C NC		8500000010								
21412+2001	14.4	48	74–24		55	26	65	2	.25L	.29L	.47L	2.15		C HHE		8580000020		8	1	32	X2141+200		100	8
21422+2036	16.4	41	75–24		83	10	63	2	.52	.25L	.40L	1.38L	C	C		8500000000			1	2	DO 20830		44	85
21432+2021	13.4	7	75–24		67	11	63	2	.34	.25L	.40L	1.37L	D	D		6500010000								
21435+2012	34.9	35	75–25		64	26	64	2	.36L	.25L	.40L	1.17		D M C		6500000000			1	2	DO 20848		88	93
21571+2938	10.3	39	84–20		34	9	59	2	.89	.32L	.40L	1.08L	C	BC		3501000000								
21574+2925	26.1	34	84–20		32	9	58	2	.42	.32	.40L	1.00L	CC	CC	0	0500010000			2	13	90151 K2		3	81
21579+2805	58.9	19	83–21		60	17	59	2	.25L	.25L	.46	2.37		DD MFB		1400000210								
21579+2821	59.3	22	83–21		93	10	59	2	.29	.29L	.40L	1.00L	F	CG		1600000000			2	13	90162 K5		13	87
21585+2748	35.6	23	83–21		72	12	61	2	.41	.25L	.40L	1.22L	C	C		1700000000			2	13	90168 K2		1	81
21591+2907	9.0	47	84–20		78	12	60	2	.38	.25L	.40L	1.00L	C	C		0700000000			1	13	90174 K7		39	88
21599+2831	59.4	19	84–21		38	9	59	2	.91	.31	.40L	1.06L	BC	AD	0	0600000000			2	13	90186 M0		4	83
22002+2728	15.5	57	83–22		41	9	60	2	.75	.27L	.40L	1.04L	E	CH		0501000000			1	2	DO 21112		31	91
22004+2815	29.4	55	84–21		77	8	60	2	.47	.25L	.40L	1.28L	D	C		0500000000			2	13	90192 K2		24	87
22006+2926	40.2	42	85–20		45	10	60	2	.76	.26L	.40L	1.13L	C	AC C		1611000010			1	13	90194 K5		4	77
22010+2930	5.6	25	85–20		42	7	59	2	2.20	.44	.40L	1.00L	CD	AB	3	1600000000			2	13	90196 K5		8	76
22017+2806	43.2	19	84–22		18	4	59	2	262.03	152.16	21.56	7.90	BBDC	AAAA	0	0380001100	26		5	13	90201 M8		2	
22023+2942	21.1	59	85–20		20	9	58	2	.95	.32	.40L	1.00L	BD	BE	0	1600000000			2	*13	90207 K5		5	86
22028+2621	52.0	40	83–23		127	24	60	2	.29L	.25L	.41L	1.22		D JC		1500101000			2	12	ZG 2202+26		57	150
22028+2625	53.6	45	83–23		20	5	60	2	3.29	.82	.40L	1.00L	BC	AA	0	1600101000			3	13	90214 K0		4	58
22028+2600	53.7	9	83–23		39	6	60	2	1.16	.53	.40L	1.00L	CD	AB	1	0000000000								
22034+2939	29.5	44	85–21		28	6	58	2	3.95	1.06	.40L	1.00L	BC	AAJ	0	2500000000			4	* 4	TMSS +30483		49	25
22037+2910	46.8	22	85–21		45	9	59	2	.55	.25L	.40L	1.00L	C	B		2600000000			2	* 2	DO 21165		52	101
22043+2443	19.7	34	82–24		18	6	61	2	10.08	4.08	.87	1.00L	BCC	AAB	1	1200000000			4	4	TMSS +20527		24	22
22043+2858	20.8	16	85–21		20	6	58	2	2.28	.75	.48L	1.00L	BC	AAL	0	0400000000			4	*13	90231 M0		3	85
22044+2539	27.2	39	83–24		45	9	60	2	.29L	.30L	.69	1.00L		C EAG		2000100000								
22046+2536	37.9	30	83–24		19	5	60	2	1.34	.41	.40L	1.00L	BD	AD	0	2500100000			2	13	90236 M0		2	85
22046+2453	38.3	49	82–24		63	7	61	2	.52	.25L	.40L	1.00L	C	BG		2201000000			1	13	90237 M0		22	85
22047+2506	42.1	3	82–24		36	6	61	2	3.70	.82	.40L	1.00L	BD	AB	0	1500001000			4	13	90238 F5		9	40
22051+2811	7.3	44	84–22		78	11	60	2	.67	.25L	.40L	1.04L	D	D		0501000000			2	13	90244 M0		5	88
22057+2925	44.3	25	85–21		96	13	59	2	.32	.26L	.40L	1.20L	C	CI		1400000000								
22057+2646	45.7	15	84–23		68	7	60	2	.87	.36L	.40L	1.17L	C	BDHD		0500000000			2	13	90255 M0		21	85
22059+2517	58.1	51	83–24		56	8	61	2	.33	.25L	.40L	1.05L	C	C		1500000000			2	13	90259 F0		5	60
22059+2354	59.8	43	82–25		54	7	61	2	.64	.29L	.40L	1.00L	C	BM		1600000000			1	13	90260 G5		11	65
22060+2747	4.2	54	84–22		78	11	60	2	.69	.37L	.40L	1.00L	C	AH L		0500000000			2	13	90261 M0		10	90
22062+2418	14.6	25	82–25		79	19	61	2	.25L	.32L	.41	1.20		ED FDC		2500000000								
22065+2427	30.1	9	82–25		45	14	61	2	.39L	.25L	.55	1.24L		D CB		2500000000			1	12	ZG 2206+24		69	156
22068+2702	49.6	59	84–23		88	15	60	2	.42L	.25L	.73	1.15L		C BC		0400000000								
22070+2617	4.6	55	84–24		93	12	60	2	.30	.25L	.40L	1.33L	D	G		0500000000			2	13	90275 K7		4	92
22071+2631	11.0	19	84–24		46	5	60	2	1.50	.40	.40L	1.00L	BC	AB	0	0400000000			2	13	90276 M0		4	88
22075+2530	35.4	50	83–24		26	5	61	2	2.11	.71	.40L	1.17L	BC	ABEE	1	0500000110			1	16	14056 M7		60	120
22076+2406	38.3	4	82–25		75	19	61	2	.28L	.25L	.48:	1.25:		CC K CE		1600000000								
22078+2346	51.8	56	82–26		69	7	61	2	1.12	.35L	.40L	1.00L	C	AC		1600000000			1	2	DO 21234		69	105
22080+2548	0.5	41	83–24		51	8	61	2	.25L	.25L	.97	1.84		CC LBC		0500000000								
22083+2703	20.4	35	84–23		41	10	60	2	.27L	.42L	1.99	2.99		CC GCAB		0301000000								
22083+2855	23.8	24	86–22		76	12	59	2	.37	.25L	.40L	1.49L	C	C		0500000000			1	13	90291 M0		31	87
22088+2316	49.0	56	82–26		47	6	61	2	.86	.26L	.40L	1.00L	C	AI		1400000320		C						
22096+2331	36.6	54	82–26		35	6	61	2	4.43	1.07	.40L	1.00L	CC	AAE	0	2600001000			2	13	90315 M3		6	83
22098+2442	48.8	12	83–25		26	5	61	2	4.29	1.07	.40L	1.00L	BC	AAL	0	4500001220			4	13	90317 K0		9	60
22100+2330	5.2	28	82–26		47	6	61	2	.72	.37L	.40L	1.15L	C	AC		2601000000			2	13	90321 K2		18	76
22108+2541	53.1	36	84–25		62	7	61	2	1.18	.33:	.40L	.94:	CF	D AD D	0	2600000000			2	13	90327 G5		12	67
22113+2511	18.6	1	84–25		40	5	61	2	5.95	1.48	.41L	1.00L	DC	AAL	0	1600000000			5	1	GK PEG		38	3
22113+2821	20.4	28	86–23		39	6	60	2	2.25	.54	.40L	1.00L	BC	ABNG	0	0400000000			2	13	90337 K2		12	60
22114+2907	24.8	56	86–22		39	6	60	2	7.28	4.49	.46:	1.00L	BCD	AAF	1	0500000000								
22115+2432	30.5	19	83–26		30	5	61	2	1.84	1.07	.40L	1.00L	BC	AA	3	3500000000			1	2	DO 21291		30	115
22116+2318	38.1	41	82–27		34	6	61	2	1.27	.43	.40L	1.20	CD	C AB D	2	2500001030								
22121+2856	10.1	58	86–22		86	8	60	2	.59	.25L	.40L	1.06L	D	DH		0500010000			1	2	DO 21296		10	120
22122+2619	18.0	15	85–24		23	5	61	2	1.39	.75	.40L	1.00L	CD	AB	0	0600000000			2	13	90346 K7		29	90
22124+2216	27.7	25	82–28		78	8	62	2	.69	.25L	.40L	1.00L	C	BI		4500000010								
22124+2024	29.1	47	80–29		98	25	62	2	.25L	.25L	.56L	2.16		C HD		4500000220		C	1	13	90349 K0		10	66
22132+2912	16.5	27	87–22		36	6	59	2	1.44	.38	.40L	1.00L	BC	AB	0	0500001000			2	13	90363 K5		8	87
22132+2529	16.6	54	84–25		57	7	61	2	.37	.59L	.40L	1.09L	C	BI		2600000000			2	13	90362 K0		4	83
22136+2315	38.1	50	83–27		39	6	62	2	.45	.35L	.40L	1.26L	C	BG		8501000020								
22138+2414	49.3	31	83–26		72	7	61	2	.56	.25L	.40L	1.05L	C	B		2601000020		8	2	13	90371 G5		39	83
22139+2447	54.0	51	84–26		43	10	61	2	.25L	.25L	.68	1.65		CC H BB		3400000000								
22139+2758	54.1	24	86–23		34	6	60	2	2.12	1.25	.40L	1.16L	BC	AAM	0	0400000000			1	2	DO 21337		90	96
22139+2124	57.0	43	81–28		86	11	62	2	.32	.25L	.40L	1.00L	D	DN		0500000000			2	13	90373 K7		24	87
22141+2733	11.4	13	86–24		41	6	61	2	1.02	.24:	.40L	1.02L	CE	BD	0	0600000000			2	13	90379 K0		4	63
22143+2855	23.3	20	87–23		31	7	60	2	.82	.34L	.40L	1.00L	C	BE		0500000000			1	13	90382 G5		4	67
22144+2240	25.9	22	82–28		51	13	62	2	.38L	.44L	.67:	2.23		EC ICC		9501000230		C						
22148+2736	51.6	49	86–24		32	6	61	2	4.24	2.38	.58	2.15L	BCC	AACD	0	0500000000			1	1	AA PEG		6	3
22149+2145	58.8	41	82–28		52	7	62	2	.73	.27:	.40L	1.00L	CE	AF	0	0500000000			2	13	90392 K2		12	81
22149+2313	58.8	6	83–27		28	24	152	2	.49L	.25L	.41L	1.66		C G JF		9501000330								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations				
Name			Galactic Coords	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
α h m.	δ ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)	(Jansky)															
22150+2608		5.3	7	85–25	38	7	61	2	.56	.29L	.40L	1.00L	D	DE		6500000000			1	13	90395 K0		5	72
22154+2641		27.8	4	85–25	41	7	61	2	4.11	.98	.40L	1.00L	BC	AAL	0	5600000000			2	13	90396 K5		7	67
22156+2920		41.0	45	87–22	54	7	60	2	.59	.26L	.40L	1.28L	C	BM		0500010000			1	2	DO 21365		47	98
22157+2353		47.8	52	84–27	106	28	61	2	.40L	.25L	.40L	1.32	E	L C		4700100000								
22158+2350		50.4	6	84–27	79	8	61	2	.81	.38L	.40L	1.10L	C	AK		5700100000			2	13	90401 M0		10	85
22158+2723		52.3	45	86–24	42	9	61	2	.33	.25L	.40L	1.37L	C	B		1500000000			2	13	90402 M0		6	90
22162+2809		17.1	53	87–23	43	6	61	2	1.07	.35:	.40L	1.00L	CE	AB	0	2500000000			2	2	DO 21375		55	100
22164+2533		25.6	6	85–26	31	22	61	2	.25L	.31L	.40L	1.50	C	I C		3600000000								
22171+2908		10.5	37	87–23	32	6	60	2	.34L	.51	6.56	13.54	CCC	DCAA		0340000000			6	9	U11985		42	143
22171+2046		11.9	21	82–29	63	7	62	2	.37	.35L	.40L	1.00L	C	CL		1600000000			1	13	90417 K0		2	80
22175+2528		33.6	17	85–26	39	8	61	2	2.00	.47	.40L	1.00L	BD	AAF	1	2600001000			2	13	90423 K2		3	72
22177+2806		46.5	60	87–24	55	8	61	2	.54	.62L	.40L	1.00L	E	BD		3501000000								
22179+2602		55.4	57	85–25	48	7	61	2	2.70	.99:	.40L	1.04L	CD	AA	1	3600000000								
22179+2630		56.1	33	86–25	65	7	61	2	.79	.38L	.40L	1.38L	C	BD		2500000000			1	2	DO 21398		77	110
22179+2125		58.9	35	82–29	60	6	62	2	.64	.60L	.40L	1.00L	B	BL		1500000000								
22180+2142		6.0	9	83–29	29	6	62	2	4.97	2.36	.54	1.00L	BCC	AAE	0	1400000100								
22182+2423		12.4	9	84–27	32	6	61	2	1.51	.51	.40L	1.00L	BC	AC	2	2600000000			2	2	DO 21403		73	93
22183+2430		21.3	45	85–27	74	12	62	2	.65L	.25L	.71	1.48:	C	F L BB		2500000000								
22185+2331		31.6	31	84–27	25	21	62	2	.25L	.66L	.40L	1.91	D	C		9500000220								
22186+2640		40.5	58	86–25	27	6	61	2	14.68	3.91	.68:	1.00L	BCC	AAC	0	1500000000			6	13	90437 M0		2	65
22190+2804		0.3	34	87–24	37	9	61	2	.48	.29L	.49:	1.26:	C	CE BCDF		3500000100			2	13	90440 B8		9	48
22192+2337		12.8	11	84–27	60	28	62	2	.25L	.28L	.40L	1.40	C	H F		4600000120								
22202+2812		16.4	53	87–24	74	15	61	2	.26L	.25L	.47	1.00L	C	CD		3500000000			1	12	ZG 2220+28		22	156
22203+2834		22.1	5	88–24	40	6	61	2	1.54	.36	.40L	1.00L	DF	AB	8	1300001000								
22204+2242		25.2	9	84–28	51	9	62	2	.41	.25L	.40L	1.00L	C	E		0400010000								
22204+2931		26.4	14	88–23	69	10	60	2	.26L	.25L	.76	1.00L	C	C BI		0500000000			2	12	ZG 2220+29		35	151
22207+2303		43.2	24	84–28	54	7	62	2	.60	.28L	.40L	1.00L	C	BK		0600000000								
22212+2035		15.5	36	82–30	55	7	62	2	.45	.25L	.40L	1.00L	C	CM		0500000000			1	13	90462 F5		7	60
22213+2542		18.4	9	86–26	72	15	61	2	.41L	.25L	.55	1.25L	D	GDC		1600000000								
22214+2151		25.4	8	83–29	52	8	62	2	.27	.25L	.40L	1.00L	C	E		0400000000			1	13	90467 K2		4	78
22215+2051		33.0	9	83–30	35	7	62	2	.25L	.37	1.97	2.18	DDC	CAA		0400000000								
22218+2629		49.5	21	87–26	19	6	61	2	2.05	.88	.40L	1.00L	BC	AA	2	0600000000			1	1	AD PEG		13	4
22225+2455		32.4	20	86–27	30	27	62	2	.25L	.49L	.40L	1.40	C	M B		3500000020								
22228+2830		48.3	60	88–24	49	6	61	2	1.05	.30L	.40L	1.00L	C	AC		0400000000								
22228+2408		53.1	35	85–28	86	10	62	2	.27	.25L	.40L	1.11L	C	E		3400000000								
22228+2724		53.9	19	87–25	71	8	61	2	.46	.25L	.40L	1.00L	C	BD		1600000000			1	13	90492 K0		23	88
22229+2521		56.2	42	86–27	78	26	62	2	.36L	.57L	.40L	.98	D	LJ D		2600000100								
22232+2940		16.5	26	89–23	40	14	61	2	.29	.25L	.40L	1.36L	C	D		1400000000			2	2	DO 21475		49	96
22233+2719		20.3	27	87–25	45	8	61	2	.38	.25L	.40L	1.25L	C	D		1500000000			1	13	90498 K0		4	86
22238+2242		48.9	33	84–29	48	13	62	2	.25L	.28L	.51	1.17:	CD	CCD		0400000000								
22239+2548		57.9	13	87–26	30	6	62	2	11.67	3.78	.65	1.00L	BCC	AAB	1	1500000000								
22243+2136		22.5	46	84–30	49	8	62	2	.40	.25L	.40L	1.02L	C	D		1500000010			1	13	90512 K0		13	77
22258+2645		51.0	48	88–26	70	6	62	2	.91	.27L	.40L	1.00L	B	AE		1600000000			1	13	90527 K0		6	65
22258+2437		53.4	5	86–28	65	7	62	2	.70	.25L	.40L	1.11L	C	B L		0400000000			1	13	90528 K0		36	77
22261+2412		7.9	18	86–28	60	8	62	2	.38	.71L	.40L	2.30L	C	DL K		0500000000			1	13	90533 K5		2	85
22268+2846		48.9	24	89–24	74	9	61	2	.63	.25L	.40L	1.41L	D	B		0500000000			1	13	90543 K0		8	72
22268+2630		49.1	19	88–26	47	7	62	2	2.97	.68	.40L	1.00L	DC	AA	3	1500000000			3	13	90544 K2		7	60
22284+2816		24.0	6	89–25	45	9	61	2	5.60	2.37	.48L	1.00L	BC	AAD	1	0300000000			1	13	90562 K0		2	90
22288+2343		51.7	13	86–29	48	6	62	2	1.00	.28:	.40L	1.00L	CE	AD	0	1300000000			1	13	90564 K2		18	73
22295+2938		32.3	21	90–24	74	8	61	2	.39	.25L	.40L	1.26L	C	C		1400000000								
22296+2004		36.6	26	84–32	28	7	63	2	1.81	1.00	.40L	1.00L	BC	AA	0	0500000000								
22297+2711		46.4	27	89–26	73	9	62	2	.62	.37L	.55L	1.10L	C	BBM		0400000000								
22301+2048		6.7	10	84–31	81	11	63	2	.49	.25L	.40L	1.00L	C	B		1500000000			1	13	90580 K5		17	80
22301+2301		9.3	9	86–29	41	8	63	2	.37L	.26L	1.62	3.29	CC	EBA		0300000000			1	12	ZG 2230+23		46	156
22303+2340		18.6	55	86–29	55	31	62	2	.26L	.62L	.40L	.98	D	J C		1400000100			1	9	U12072		56	165
22306+2030		40.9	7	84–32	41	9	63	2	8.29	3.30	.99	1.69	BCCC	AAAB	0	0400000000			2	2	DO 21564		46	111
22312+2932		15.2	25	90–24	44	31	61	2	.25L	.25L	.40L	1.51	D	E		1600000020								
22314+2945		26.5	50	91–24	94	33	61	2	.26L	.25L	.40L	1.54	D	G		2500000020		8	1	32	X2231+297		115	8
22314+2411		28.2	7	87–29	73	11	62	2	.25L	.25L	.73	1.20	CC	BB		0400000000								
22314+2014		29.7	59	84–32	78	11	63	2	.46	.25L	.40L	1.00L	F	B		0400000000			2	13	90601		4	86
22315+2418		35.7	21	87–29	34	7	62	2	85.51	28.09	4.46	2.55	BBDC	AAAA	0	0300000000	14		5	1	SS PEG		6	3
22318+2320		53.9	42	87–29	63	11	63	2	.25L	.25L	.84	1.50	CC	BB		1300100000			1	12	ZG 2231+23		18	156
22319+2324		54.0	42	87–29	55	8	63	2	.53	.30L	.40L	1.00L	C	AD		1400100000			1	2	DO 21581		77	103
22322+2620		15.1	23	89–27	25	8	62	2	1.87	.39:	.40L	1.00L	BD	AC	3	0500001000			2	13	90607 K2		2	72
22324+2941		27.2	48	91–24	72	9	61	2	.87	.29L	.40L	1.00L	C	BF		3500000000			1	13	90613 K2		9	72
22333+2511		21.4	32	88–28	77	8	62	2	.39	.25L	.40L	1.20L	C	B		1400000000								
22334+2000		25.0	55	85–32	31	7	63	2	.98	.27:	.40L	1.00L	BD	AC	0	1500100000			1	13	90628 K0		4	66
22335+2003		31.6	47	85–32	31	8	63	2	.25L	.22:	1.84	4.41	ECC	JEAA		0300100000			4	6	N7316		10	
22337+2221		43.9	58	86–30	77	16	63	2	.43L	.48L	.51	1.19:	DC	HCD		0200000000								
22339+2909		57.1	38	91–25	37	9	62	2	2.98	.81	.40L	1.44L	BC	ABJH	0	2500001100			1	2	DO 21606		80	96
22340+2121		5.0	49	86–31	71	13	63	2	3.35L	.25L	.75	2.37	CC	H CB		0400000000			3	9	U12103		72	140
22341+2530		11.0	9	88–28	79	23	62	2	.25L	.25L	.40L	1.49	F	MGD		1400000000			3	9	U12106		16	148
22342+2731		15.8	17	90–26	67	11	62	2	.47	.25L	.40L	1.05L	C	B		0400000000			1	13	90640 K0		20	75
22354+2833		24.6	54	91–26	63	10	62	2	.71	.29L	.40L	1.00L	C	AD		0600000000			2	13	90660 K2		19	90
22354+2609		25.3	46	89–28	74	8	62	2	.49	.25L	.40L	1.89L	D	CJ L		0400000000			1	13	90659 K0		14	80
22355+2939		35.8	43	91–25	52	12	62	2	.64	.27L	.40L	1.04L	D	BF		1500000000			1	2	DO 21628		55	71
22360+2057		4.2	59	86–32	59	7	63	2	.78	.34L	.40L	1.05L	C	BC		1400000000			1	13	90668 K2		3	71
22366+2052		38.2	24	86–32	27	8	63	2	6.17	2.75	.51:	.98:	BCDC	AACC	0	1400000000			2	4	TMSS +20533		76	28
22369+2343		57.7	29	88–30	93	26	63	2	.28L	.57L	.40L	1.21	D	K C		1400000000								
22380+2306		5.6	39	88–30	46	8	63	2	.61	.34	.40L	1.00L	CC	BC	1	2500001000								
22382+2521		17.8	56	89–29	74	15	63	2	.25L	.25L	.45	1.06L	C	I CF		0300000000			1	12	ZG 2238+25		5	156
22383+2628		18.3	36	90–28	42	8	62	2	3.85	.91	.40L	1.00L	CC	AA E	0	1500000000			3	13	90696 M0		4	80
22384+2033		28.7	55	86–33	74	10	63	2	.48	.25L	.40L	1.09L	C	C		1400000000			1	13	90699 K2		24	80
22388+2953		49.1	58	92–25	57	6	62	2	.84	.29L	.40L	1.00L	C	BG		2600000000			3	*13	90701 M0		8	85
22388+2308		51.0	44	88–30	53	13	63	2	.25L	.29L	1.12:	2.10	DC	EDCC		2400000020		8	4	9	U12148		61	146
22391+2947		8.0	16	92–25	65	8	62	2	.47	.25L	.40L	1.01L	F	D		5600000000			3	*13	90711 K5		18	87
22392+2807		15.1	49	91–26	74	17	62	2	.25L	.25L	.38	1.25L	C	FD		0400000000								
22392+2858		15.6	41	92–26	24	8	62	2	3.25	1.15	.40L	1.00L	CC	AA	0	6400100000								
22393+2054		23.6	30	87–32	56	7	63	2	22.56	11.63:	1.69L	1.35L	BC	AAA	0	1400000000	15		5	1	BC PEG		3	4
22394+2902		24.6	42	92–26	57	7	62	2	.49	.25L	.40L	1.00L	B	B		6400100000			2	13	90717 A0		6	48
22395+2000		31.3	4	86–33	43	9	63	2	.25L	.78	2.49	2.66	CDF	AAA		1300000000			5	6	A2239+ 9		22	
22396+2150		38.2	19	87–32	71	8	63	2	.58	.28L	.40L	1.00L	C	BK		0400000000			1	13	90721 K0		5	73
22399+2430		57.0	17	89–29	93	23	63	2	.41L	.25L	.40L	1.43	C	B		3400000000								
22400+2954		4.9	49	92–25	58	16	62	2	.27L	.25L	.55:	1.62	DC	CB		4300000000			4	* 9	U12162		64	151
22402+2914		17.7	38	92–26	43	8	62	2	.25L	.42	2.03	3.60	FDD	DBD		7400000110			3	*12	ZG 2240+29		22	156
22403+2927		18.2	44	92–25	49	7	62	2	.25L	.57	1.00	1.04:	CCC	NBBD		6400011000			6	* 9	U12163		16	143
22406+2753		36.9	39	91–27	24	8	62	2	26.58	9.95	2.48	1.14:	BCDF	AAAE	0	1610000000	22		4	13	90732 M8		3	88
22406+2957		39.2	30	92–25	40	9	62	2	19.96	4.56	.78	1.00L	BCC	AAB	2	2400000000			6	*13	90734 G0		3	30
22407+2945		43.9	7	92–25	60	14	62	2	.37L	.25L	.49	1.14L	C	CE		4300000000			1	*41	22407+2945		4	13
22408+2638		52.4	5	91–28	68	18	62	2	.40L	.25L	.41:	1.72	CC	DC		1500000110								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
22411+2611	8.4	33	90	−28	54	12	63	2	.58	.27L	.40L	1.14L	C	BH		1600000000			1	13	90740 K7		9	86
22412+2255	17.7	25	88	−31	44	8	63	2	11.96	5.06	.75	1.03L	BCD	AABJ	0	1400000000			4	1	BE PEG		37	3
22414+2748	26.3	21	91	−27	46	30	62	2	.25L	.27L	.40L	1.33	D	I C		4400000000								
22417+2720	46.5	2	91	−27	24	8	63	2	2.20	.73	.48L	1.00L	BC	AAH	0	4500000010			2	13	90749 K2		3	81
22418+2542	48.8	0	90	−29	58	14	63	2	.25L	.25L	.71	1.67	CD	LMCB		0300000000								
22418+2920	51.6	49	92	−26	24	6	62	2	8.79	2.38	.35:	1.00L	BBD	AAC	0	4500000000			5	*13	90753 M0		3	85
22418+2040	52.3	36	87	−33	75	8	64	2	.38	.25L	.40L	1.00L	C	D		1500000000			1	13	90752 K0		27	72
22420+2141	4.2	19	88	−32	56	7	63	2	1.52	.50	.40L	1.00L	CD	AB	0	0400000000			2	13	90754 K5		3	77
22423+2626	22.3	15	91	−28	27	8	63	2	3.15	.88	.40L	1.03L	BE	AA	2	1600000000			1	13	90755 M0		25	86
22424+2406	27.0	57	89	−30	48	8	63	2	.39	.25L	.40L	1.19L	C	B		1400000000			1	13	90757 K0		8	75
22436+2824	37.3	14	92	−27	45	8	62	2	1.11	.36L	.40L	1.00L	C	BC		0500000000			1	2	DO 21741		43	96
22441+2318	7.2	6	89	−31	29	9	63	2	10.03	2.38	.44	1.00L	BBC	AAD	0	2500000000			3	13	90775 K0		1	40
22443+2545	19.7	20	91	−29	28	8	63	2	.92	.33L	.40L	1.31L	C	AC		0300000000			2	13	90776 K2		12	77
22443+2504	22.8	23	90	−30	33	10	63	2	16.95	9.58	1.55	1.33L	BCC	AAA	0	4500000000	14		4	4	TMSS +30501		12	20
22444+2226	24.7	2	89	−32	64	9	63	2	.49	.25L	.52L	1.00L	C	B K		0400000000			1	13	90781 K5		9	80
22446+2938	37.0	48	93	−26	78	8	62	2	.47	.25L	.40L	1.00L	C	CC		1400000000			1	13	90784 K2		13	81
22452+2311	17.9	59	89	−31	63	27	63	2	.25L	.25L	.50L	1.83	C	HD		8500000020		8	1	39	B2.4 2245+23		62	408
22457+2925	44.8	55	93	−26	85	9	62	2	.54	.25L	.40L	1.23L	C	BG		2400000000			2	13	90797 M1		25	90
22458+2144	48.8	0	89	−33	55	8	63	2	.80	.30L	.40L	1.00L	C	AI		1500000000			1	13	90798 M0		2	86
22461+2415	7.0	57	90	−30	67	14	63	2	.41L	.25L	.67	1.19:	CD	BD		1500000000								
22463+2719	19.3	15	92	−28	65	14	63	2	.36L	.30L	.84L	2.57	C	BCB		1500000200		4	3	9	U12193		64	141
22466+2201	38.8	13	89	−32	71	23	63	2	.25L	.25L	.58:	1.25	DC	BE		5500000000								
22466+2705	41.3	35	92	−28	25	6	63	2	45.33	22.69	4.10	1.77	BBCC	AAAB	1	2500000000			4	13	90805 M3		0	
22467+2233	44.0	54	89	−32	29	19	63	2	.25L	.25L	.57L	2.93	C	DC		9301000140		8	1	32	X2246+225		33	8
22467+2437	44.1	5	91	−30	46	8	63	2	9.93	4.67	.88	1.62L	BCC	AABJ	0	5500000000			1	1	EX PEG		31	3
22468+2337	49.9	42	90	−31	62	11	63	2	.44	.25L	.40L	1.14L	C	C M		5600010000			1	13	90808 K2		6	73
22472+2631	16.6	26	92	−29	60	8	63	2	.76	.29L	.40L	1.33L	C	AD		0600000000								
22473+2451	18.6	13	91	−30	72	37	63	2	.25L	.27L	.58L	1.72	F	I EF		6500000110								
22473+2826	18.6	23	93	−27	86	28	63	2	.27L	.25L	.40L	1.09	C	D		2400000000								
22474+2431	24.5	45	91	−30	90	36	63	2	.29L	.56L	.40L	2.18	C	M F		5400000020		8	1	32	X2247+245		38	8
22475+2420	35.7	12	91	−31	42	7	63	2	12.19	2.84	.54:	1.00L	BCD	AAC	0	2700000000	18		3	13	90816 K0		4	36
22476+2310	37.3	36	90	−32	82	27	63	2	.25L	.25L	.40L	4.55	D	G HE		7400000220		4						
22479+2910	55.1	40	94	−26	51	35	63	2	.25L	.25L	.40L	1.36	D	J JE		1400000000								
22479+2245	59.5	45	90	−32	99	21	64	2	.60L	.40L	.40L	1.86	D	HL C		7500000020		8						
22479+2342	59.6	34	90	−31	96	30	63	2	.25L	.59L	.40L	1.82	C	E		5500000010								
22484+2450	24.1	17	91	−30	40	27	63	2	.27L	.69L	.40L	1.70	E	I GC		5500000020		8						
22487+2432	45.1	11	91	−31	35	19	63	2	.25L	.35L	.49L	2.89	C	EHC		1500000020								
22488+2305	53.9	40	90	−32	68	31	63	2	.73L	.71L	.40L	2.05	C	E		6600000050								
22489+2542	54.1	12	92	−30	33	21	63	2	.25L	.25L	.40L	1.88	D	KC		4500000028								
22489+2932	58.3	2	94	−26	30	7	63	2	.88	.30L	.40L	1.54L	C	AC		3400000000			2	13	90831 M0		3	83
22490+2342	1.9	10	91	−31	61	12	63	2	.44	.25L	.40L	1.10L	C	B		3500000000			1	13	90834 K7		14	85
22493+2213	19.0	12	90	−33	62	24	64	2	.25L	.25L	.40L	2.15	C	E		4500000100								
22497+2626	42.3	48	92	−29	75	14	63	2	.40L	.25L	.76	1.71L	C	BD		0600000000								
22497+2445	44.9	6	91	−30	39	22	63	2	.25L	.25L	.45L	1.53	D	FB		9600000008								
22498+2236	52.1	57	90	−32	63	9	64	2	.48	.25L	.40L	1.35L	C	CF I		7601010000			1	13	90845 K5		5	85
22501+2427	10.2	56	91	−31	44	7	63	2	.25L	.72	3.49	5.76L	CD	BAC		9400100220			4	12	ZG 2250+24		81	153
22503+2429	19.2	11	91	−31	45	17	63	2	.25L	.25L	.40L	5.83	D	GB		9500100240		4						
22504+2500	29.6	13	92	−30	59	21	63	2	.25L	.52L	.40L	2.22	D	NF C		9680000038								
22507+2122	43.7	27	90	−33	91	33	64	2	.25L	.35L	.52L	1.67	C	J FF		8600000030		8						
22507+2642	46.1	43	93	−29	63	10	63	2	.45	.25L	.40L	1.22L	C	C G		2600000000			1	13	90852 K0		11	77
22513+2534	20.7	42	92	−30	37	8	63	2	.25L	.25L	1.29	2.39	CC	KAB		7600000008			3	9	U12233		42	153
22514+2821	25.6	31	94	−28	48	7	63	2	.67	.25L	.40L	1.00L	F	C		0500010000			1	13	90859 K2		5	75
22515+2426	31.5	43	92	−31	76	18	63	2	.80L	.25L	.40L	2.23	E	L B		9601000210			1	*41	22515+2426		20	12
22517+2223	46.6	36	90	−33	32	7	64	2	11.41	7.21	.99	1.00L	BCC	AABN	0	3700000000								
22517+2459	46.8	37	92	−30	45	23	63	2	.25L	.25L	.52L	2.44	D	JD		8600000138			1	*41	22517+2459		38	8
22517+2120	47.5	55	90	−34	96	28	64	2	.44L	.52L	.40L	1.80	C	D		8500000100								
22518+2101	48.1	25	90	−34	87	31	64	2	.25L	.25L	.40L	1.29	C	KG		9600000000								
22518+2208	48.8	5	90	−33	64	9	64	2	.34	.25L	.40L	1.31L	D	B		4700000000			1	13	90865 K5		2	83
22519+2029	58.4	37	89	−34	41	35	64	2	.26L	.25L	.40L	1.32	E	M F		2601000000								
22520+2127	2.6	38	90	−34	77	22	64	2	.25L	.62L	.43L	2.09	D	KDD		9500000000								
22521+2608	11.0	40	93	−30	76	27	63	2	.35L	.25L	.40L	1.80	C	JF D		2500000000								
22522+2407	15.4	14	92	−31	20	6	64	2	8.34	2.18	.40L	1.00L	BC	AAD	0	4500000000			5	*13	90872 M3		5	78
22523+2115	19.0	5	90	−34	70	35	64	2	.25L	.29L	.40L	1.30	C	I D		9600000000								
22525+2107	31.2	24	90	−34	55	24	64	2	.25L	.26L	.40L	1.85	C	I C		9600000000								
22525+2458	31.9	46	92	−31	76	22	63	2	.25L	.25L	.40L	2.04	E	B		9600000000								
22525+2744	32.1	31	94	−28	33	7	63	2	.46	.25L	.40L	1.17L	C	BFKE		0500000000			1	13	90875 G5		3	72
22525+2139	32.1	36	90	−33	89	25	64	2	.25L	.25L	.40L	1.83	C	GKC		9601000000								
22529+2723	59.0	33	94	−29	76	8	63	2	.44	.25L	.76L	1.07L	C	B N		0600000000								
22531+2932	9.1	22	95	−27	60	13	63	2	.25L	.25L	.82	1.78	CC	BA		1300000000			2	12	ZG 2253+29		42	148
22535+2536	31.9	21	93	−30	82	24	63	2	.25L	.25L	.40L	1.98	D	E		4600000000								
22535+2433	32.3	26	92	−31	43	26	64	2	.30L	.32L	.40L	2.46	C	I EMD		8680000120								
22535+2609	33.5	11	93	−30	77	32	64	2	.25L	.65L	.40L	1.60	C	L D		5500000000								
22542+2943	16.9	34	95	−27	45	11	61	3	1.09	.52	.40L	1.00L	BD	AB M	0	0500001000			2	13	90884 K7		23	90
22544+2450	28.0	38	93	−31	78	9	64	2	.91	.37L	.40L	2.54L	C	BH I		7600000000			1	16	14369 M8		37	110
22546+2429	39.1	18	92	−31	66	17	64	2	.25L	.25L	.42L	2.58	C	CB		8600000000								
22550+2030	0.9	1	90	−35	40	9	64	2	1.08	.29L	.40L	1.00L	C	AE		2500000000			4	13	90896 G0		3	55
22550+2351	2.6	47	92	−32	71	30	64	2	.25L	.25L	.40L	1.93	D	E		4600000000								
22554+2354	27.5	18	92	−32	81	19	64	2	.25L	.25L	.57L	3.24	C	GB		4500100010								
22556+2423	36.1	22	93	−31	30	17	64	2	.25L	.25L	.40L	3.21	C	E C		7280000210								
22556+2114	40.1	45	91	−34	20	6	64	2	8.54	2.31	.37:	1.00L	BCC	AAC	0	2600000000			3	13	90903 M3		8	76
22558+2353	50.0	12	92	−32	51	12	64	2	.41L	.25L	.75	3.83L	C	BD		4500100010			1	39	OY+293		99	1415
22559+2215	55.4	58	91	−33	46	5	64	2	.75	.25L	.40L	1.18L	C	BG		1700000000			1	13	90907 K5		12	85
22562+2428	15.7	1	93	−31	37	23	64	2	.25L	1.08L	.40L	2.99	C	NJ D		5200000120								
22565+2007	30.8	34	90	−35	50	16	64	2	.25L	.25L	.44:	1.39	CD	DC		1400000000			1	12	ZG 2256+20		37	153
22565+2533	32.0	6	93	−31	92	33	64	2	.25L	.25L	.40L	2.43	D	D		1500000000								
22565+2107	34.6	19	91	−34	65	24	64	2	.35L	.67L	.40L	2.33	C	JJ C		2500000000								
22565+2439	34.6	17	93	−31	36	7	64	2	2.92	.75	.40L	1.31L	BC	AA	2	3601000000			4	13	90915 M2		7	85
22567+2331	46.1	10	92	−32	48	12	64	2	.88	.29L	.40L	2.53L	C	AE F		5501000000								
22569+2115	57.7	25	91	−34	84	30	64	2	1.02L	.64L	.40L	1.73	D	M E		2500000000								
22571+2434	11.3	40	93	−31	46	10	64	2	.27L	.81L	1.23	2.38:	CC	I JAC		2500000000			2	9	U12290		23	156
22572+2240	15.5	16	92	−33	43	8	64	2	.37	.25L	.40L	3.31L	C	C L		0500000000								
22572+2749	16.6	43	95	−29	59	13	63	2	.44L	.32L	.53	1.17L	C	DA		5501000000								
22573+2546	21.9	23	94	−30	77	35	64	2	.25L	.25L	.40L	2.47	D	LJE		2500000000			3	9	U12293		87	155
22573+2537	22.4	3	94	−31	35	12	64	2	.48	.25L	.40L	2.23L	D	BL		2500000000			1	13	90926 K5		42	85
22574+2107	25.4	0	91	−34	47	32	64	2	.25L	.25L	.40L	2.10	C	E		9500000010								
22574+2809	26.8	18	95	−28	93	35	63	2	.36L	.25L	.40L	1.43	C	E		6500000000								
22576+2048	38.7	56	91	−35	76	30	64	2	.25L	.39L	.40L	2.22	C	I D		3400000020		8						
22578+2405	50.4	30	93	−32	79	21	64	2	.25L	.28L	.40L	3.41	C	L C		3600000020		8	1	32	X2257+240		113	8
22579+2205	55.0	21	92	−34	101	27	64	2	.25L	.25L	.40L	3.18	C	GI C		7600000000								
22579+2055	59.4	26	91	−35	59	21	64	2	.25L	.25L	.40L	1.79	D	B		9700000038		8						

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
22582+2315	13.9	7	93	−33	72	20	64	2	.25L	.29L	.40L	2.68		C	D B		4600100210		4						
22582+2655	16.4	18	95	−30	27	21	64	2	.25L	.28L	.40L	2.33		C	J B		2500000200								
22583+2106	20.4	33	91	−35	62	6	64	2	.52	.25L	.40L	4.43L	C		BM G		9600000008			2	13	90939 K0		26	76
22583+2628	21.0	16	94	−30	28	20	64	2	.25L	.25L	.43:	1.73		DD	EC		1600000100			3	9	U12303		42	148
22583+2348	21.5	16	93	−32	76	14	64	2	.25L	.25L	.69	1.74L		C	CN		7600000000								
22584+2319	26.9	8	93	−33	39	22	64	2	.38L	.26L	.65:	2.16		FC	GMHC		3600100210		4						
22586+2211	36.2	14	92	−34	94	35	64	2	.66L	.54L	.40L	1.85		C	E		7700000000								
22589+2127	58.4	29	92	−34	78	8	64	2	.41	.25L	.40L	2.37L	C		BG		9601000000								
22590+2503	0.1	53	94	−31	31	26	154	2	.25L	.28L	.40L	5.15		D	E F		4400000330		C						
22590+2203	2.2	51	92	−34	88	24	64	2	.25L	.25L	.40L	2.99		C	C		8600000010								
22592+2456	14.5	2	94	−31	57	27	64	2	.27L	.25L	.41L	3.24		C	C		4500000000								
22596+2647	37.7	4	95	−30	57	9	64	2	.38L	.25L	.88	2.55		CC	H BB		3500000100			5	9	U12319		24	143
22596+2005	38.2	11	91	−36	54	8	64	2	.51	.25L	.40L	1.23L	C		BJ		1600000000			1	13	90961 K2		3	80
22596+2529	39.6	27	94	−31	59	9	64	2	.27L	.25L	1.18	2.22L		C	E AC		4501010000			1	12	ZG 2259+25		55	155
22596+2159	41.8	51	92	−34	61	19	64	2	.34L	.25L	.40L	2.80		D	K C		7601000010								
23000+2216	5.4	12	92	−34	63	10	64	2	.25L	.25L	1.03	6.01L		C	I BJ		5300000008								
23002+2233	15.7	20	93	−34	36	17	64	2	.25L	.28L	.47	2.92		DC	KCB		1400000000								
23007+2329	42.9	23	93	−33	36	7	64	2	.36L	.45	3.72	5.33		CCC	NCAA		3500000000			1	12	ZG 2300+23		26	156
23007+2347	45.2	24	93	−33	82	23	64	2	.43L	.34L	.40L	2.39		E	G B		2600000000								
23008+2014	48.3	49	91	−36	74	14	64	2	.40L	.25L	.42	1.49L		C	KB		7600000000								
23011+2434	11.1	12	94	−32	78	31	64	2	.25L	.25L	.40L	2.79		D	D		4600000010								
23012+2049	13.2	45	92	−35	55	19	64	2	.25L	.25L	.40L	3.19		D	C		9400000028								
23012+2314	14.6	21	93	−33	34	6	64	2	2.53	.62	.64L	2.92L	BC		ABFC	0	2500000000			1	13	90979 M0		3	90
23013+2739	18.3	46	96	−29	58	16	64	2	.39L	.25L	.53	1.75L		C	AI		1600000000			1	*41	23013+2740		41	4
23013+2748	20.5	41	96	−29	33	6	61	3	387.33	97.62	15.57	3.74	BBCB		AAAA	1	1501012000	18		5	13	90981 M0		10	25
23016+2221	36.4	20	93	−34	30	10	64	2	.39L	.37	1.51	2.83L		EC	CAB		7700000008			5	* 6	A2301+22		17	
23017+2048	46.7	58	92	−35	80	20	64	2	.25L	.51L	.40L	2.13		D	J B		9700000138								
23021+2521	6.8	58	95	−31	69	26	64	2	.25L	.27L	.40L	3.63		C	E		2500000010								
23021+2703	8.4	14	96	−30	38	14	61	3	.25L	.25L	.62	1.96		CC	GBC		3500000000			3	*10	M+04−54−023		83	
23026+2755	40.3	50	96	−29	38	5	59	2	1.89	.48	.40L	1.84L	BD		AA H	0	6501000000			1	13	90995 K2		9	82
23029+2044	54.7	7	92	−35	64	19	65	2	.76L	.25L	.47	5.37L		F	DD		6400000108								
23029+2353	57.6	41	94	−33	95	32	64	2	.25L	2.16L	.40L	2.31		C	FJE		4600000000								
23030+2418	0.1	41	94	−32	49	30	64	2	.25L	.25L	.40L	3.14		C	ME		7500000210		4						
23030+2544	3.6	25	95	−31	52	8	64	2	.48	.25L	.40L	1.45L	C		CF		3600000000			1	13	91000 K0		8	76
23030+2843	4.5	3	97	−28	22	7	60	2	3.14	.76	.40L	1.12L	BC		AB	0	4600000000			5	13	91001 K5		6	73
23031+2710	6.0	20	96	−30	38	32	149	2	.25L	.25L	.40L	1.52		C	F		2601000020		8						
23031+2125	7.3	55	93	−35	82	34	64	2	.25L	.64L	.40L	2.42		D	F		6600000000								
23032+2359	17.1	11	94	−33	81	29	64	2	.33L	.25L	.40L	2.09		C	D		6600000000								
23033+2728	23.3	22	96	−30	67	21	60	2	.25L	.25L	.40L	2.63		D	B		8500000020								
23035+2717	31.8	55	96	−30	28	13	59	2	.29L	.27L	.98	1.52:		CD	EBB		5601000000		8						
23037+2337	45.1	1	94	−33	44	12	64	2	.30	.25L	.41L	1.91L	C		B		7600000000			1	2	DO 22019		71	100
23037+2859	47.1	35	97	−28	67	33	60	2	.25L	.52L	.40L	2.00		C	E		2500000000								
23038+2046	53.3	22	92	−36	56	28	64	2	.25L	.25L	.40L	2.67		D	E		9600000040		8						
23039+2728	56.1	24	96	−30	66	26	60	2	.25L	.25L	.47L	2.80		D	HGD		9580000230		4						
23042+2917	17.6	45	97	−28	77	12	58	2	.43	.26L	.40L	1.51L	D		CG		1400000000								
23044+2730	24.8	16	96	−30	48	23	58	2	.25L	.41L	.43L	2.71		C	GGB		9580001320		4						
23045+2621	34.6	9	96	−31	43	21	63	3	.25L	.25L	.40L	1.50		D	EI D		3500000000								
23045+2344	35.7	53	94	−33	89	22	64	2	.25L	.25L	.40L	1.98		C	B		7500000000								
23046+2511	40.0	50	95	−32	28	3	62	3	9.22	2.29	.44L	5.45L	BB		AAC	1	9500000008			5	13	91019 K0		4	50
23047+2227	43.4	5	94	−34	93	25	64	2	.48L	.25L	.40L	2.09		F	C		8500000000								
23048+2634	48.2	28	96	−30	82	17	59	2	.35L	.25L	.40	1.06L		D	E		2601000000								
23048+2951	48.5	10	98	−28	67	33	58	2	.27L	.27L	.40L	1.18		E	J G		1600000010								
23049+2800	55.9	9	97	−29	56	31	58	2	.25L	.55L	.40L	1.90		C	FE		9600000010								
23049+2018	56.3	32	92	−36	51	9	65	2	.82	.25L	.40L	5.75L	C		AG L		9400000008			1	13	91021 K0		18	66
23049+2907	58.1	8	97	−28	57	16	59	2	.42L	.25L	.61	1.98L		C	G DB		0400000000								
23050+2051	0.6	48	93	−36	57	9	65	2	.38	.34L	.41:	2.59L	C	D	DDFE		9600010000			2	13	91022 A5		2	58
23050+2730	3.6	57	96	−30	28	12	61	2	.38	.25L	.40L	1.47L	C		C L		9600001010			1	2	DO 22031		89	103
23050+2243	6.0	44	94	−34	55	12	64	2	.25L	.25L	1.04	3.20		CC	BB		5500000100			3	9	U12378		85	143
23051+2330	8.8	38	94	−33	35	6	64	2	3.81	3.31	.60	1.54L	FBC		AAC	0	7600001000								
23053+2901	22.7	39	97	−28	51	10	59	2	.80	.24:	.40L	1.38L	FE		BD	0	0500000000								
23053+2255	23.6	54	94	−34	87	10	64	2	.41L	.25L	1.05	1.77L		C	H A		5500000100								
23054+2042	29.6	25	93	−36	43	16	65	2	.25L	.25L	.52L	4.40		E	EC		9480000008								
23055+2127	35.4	14	93	−35	74	15	64	2	.38L	.25L	.73	2.09L		C	B		4500000000								
23057+2158	45.1	17	94	−35	78	33	64	2	.45L	.25L	.40L	1.98		C	N D		2500000020		8						
23057+2432	45.6	23	95	−32	83	23	64	2	.29L	.25L	.40L	1.92		D	JC		6500000008								
23057+2518	46.3	49	95	−32	18	9	61	3	1.07	.35L	.40L	6.47L	B		ABI		9500000008			1	2	DO 22042		38	108
23058+2245	50.3	27	94	−34	64	7	64	2	1.13	.28:	.40L	1.76L	BF		AF	2	7500000000			1	13	91034 M0		8	82
23061+2735	6.2	12	97	−30	30	29	158	2	.25L	.25L	.40L	1.86		C	D		9600000000								
23061+2058	9.0	11	93	−36	32	31	65	2	.26L	.34L	.40L	1.87		F	H D		7600000000								
23064+2923	25.3	55	98	−28	75	11	59	2	.62	.25L	.40L	1.98L	F		D		0400000000			1	2	DO 22046		81	103
23065+2226	33.9	12	94	−34	68	35	65	2	.25L	.25L	.40L	1.87		D	H F		8500000000								
23066+2752	40.8	32	97	−30	85	23	59	2	.25L	.25L	.40L	2.48		C	B		8600000010								
23067+2638	42.9	25	96	−31	44	9	60	2	.63	.28L	.40L	1.16L	C		BB		5500000000			1	13	91043 K0		8	75
23067+2721	44.1	41	97	−30	29	27	68	2	.45L	.25L	.40L	2.12		C	D		9500000320		C						
23071+2923	7.1	51	98	−28	24	6	59	2	1.21	.29	.40L	1.24L	CD		AE	1	0500010000			1	13	91049 K0		3	67
23072+2227	13.8	54	94	−34	53	7	65	2	.57	1.01L	.40L	1.69L	D		AH D		6500000000								
23073+2514	23.1	39	96	−32	77	27	60	2	.26L	.25L	.40L	1.56		D	H C		9600000008								
23075+2257	30.5	14	95	−34	138	25	64	2	.25L	.25L	.41L	2.19		E	D		5501000010								
23076+2706	37.9	31	97	−30	53	22	57	2	.25L	.25L	.40L	1.82		D	B		9600000000								
23076+2957	38.3	7	98	−28	60	13	58	2	.25L	.25L	.62	2.15		CC	I BB		0500000000			2	12	ZG 2307+29		72	146
23077+2938	45.2	33	98	−28	29	11	58	2	.25L	.25L	.88	2.43		CC	NBA		0400000000			2	12	ZG 2307+29		44	148
23079+2018	58.7	58	93	−36	92	25	65	2	.25L	.25L	.40L	1.73		E	M D		9500000008								
23081+2054	9.3	36	94	−36	58	10	65	2	.39	.25L	.40L	1.51L	C		B		8600000000			2	13	91060 K2		11	85
23081+2322	11.0	10	95	−34	39	20	63	3	.25L	.25L	.40L	4.38		C	HHMD		5581000270		8	1	32	X2308+233		54	8
23085+2323	35.6	45	95	−34	28	19	62	3	.25L	.25L	.40L	3.53		C	I B		6500000150		8						
23086+2505	37.8	41	96	−32	49	14	62	2	.49	.25L	.44L	2.26L	F		BK		8500000000			1	13	91066 K2		5	80
23086+2922	38.8	9	98	−28	60	13	58	2	.25L	.25L	.62	2.10		DC	BB		0400000000			3	9	U12404		41	141
23087+2118	45.4	6	94	−36	59	29	65	2	.72L	.58L	.42L	1.62		C	D		7601000010								
23087+2946	45.5	16	98	−28	39	9	58	2	.99	.28:	.40L	1.10L	CD		BC	0	1500000000			1	13	91069 K0		4	68
23088+2742	52.0	21	97	−30	55	18	60	2	.25L	.25L	.45L	2.67		C	HGC		8600000010								
23088+2729	52.7	25	97	−30	55	35	60	2	.59L	.50L	.40L	1.18		C	D		7600000000								
23090+2814	0.8	56	98	−29	91	25	58	2	.27L	.25L	.40L	1.93		D	J F		8700000020								
23090+2755	2.5	46	98	−30	37	20	60	2	.25L	.25L	.52L	2.11		C	HF		9600000000								
23092+2242	16.6	59	95	−34	81	29	65	2	.25L	.25L	.40L	2.20		C	E		7500000020								
23093+2634	22.4	30	97	−31	35	7	61	2	1.16	.32L	.40L	1.05L	C		AD		1500001000			2	13	91080 K0		5	63
23094+2333	27.0	46	95	−34	40	8	63	3	.38	.25L	.40L	1.62	C	E	C KD		3600000000								
23098+2140	53.1	16	94	−35	60	17	65	2	.33L	.25L	.57	2.73L		D	J CC		5601000000								
23099+2800	59.5	47	98	−30	26	9	58	2	.64	.40	.40L	1.32L	CD		CC	0	9700120020		8						
23100+2756	0.9	24	98	−30	69	27	60	2	.40L	.25L	.40L	1.63		C	C		9600120020		8						
23102+2818	15.6	19	98	−29	56	12	58	2	.47	.25L	.40L	1.50L	C		C		7501000000			2	13	91087 M0		12	88

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
23103+2556		21.1	26	97	−32	61	12	59	2	.25L	.25L	.92	2.18	CC	BB		1400000000			1	12	ZG 2310+25		50	156
23103+2643		22.3	29	97	−31	30	27	156	2	.25L	.25L	.40L	1.15	F	JG		4400000000								
23104+2811		26.3	56	98	−30	53	35	62	2	.27L	.25L	.40L	2.07	C	H E		8501000220		4						
23105+2114		34.2	2	94	−36	90	30	65	2	.25L	.25L	.40L	2.20	C	N H		8600000120		8						
23106+2358		36.9	11	96	−33	65	28	60	2	.84L	.67L	.40L	1.44	C	D		2600000010			3	9	U12425		71	150
23106+2910		38.1	8	99	−29	37	10	58	2	.97	.31L	.40L	1.22L	C	AD I		8700000000			2	13	91095 K0		3	62
23109+2844		37.3	13	98	−29	59	14	59	2	.40L	.25L	.81	1.00L	C	I B		8501000000								
23113+2352		21.3	8	96	−34	47	10	61	2	.54	.25L	.40L	3.60L	C	C E		9400000000			1	13	91105 K2		9	80
23113+2333		22.2	1	96	−34	61	14	62	3	.25L	.25L	.66	1.31L	C	HCG		1600000000			2	6	A2311+23		26	
23114+2050		25.7	20	94	−36	46	27	65	2	.25L	.25L	.40L	3.30	C	E		6600000030								
23114+2241		28.4	11	95	−35	80	24	62	2	.83L	.68L	.40L	1.92	D	KKB		6600010010								
23117+2336		42.2	2	96	−34	79	14	59	2	.25L	.25L	.40L	1.62	D	C C		9600000010								
23119+2929		55.3	54	99	−29	42	10	59	2	.47	.25L	.40L	1.03L	F	B		2600000000			2	13	91111 F5		4	63
23120+2010		2.8	18	94	−37	56	8	65	2	.75	.25L	.40L	5.04L	D	CI		9500000008			1	13	91112 K2		17	70
23121+2803		8.7	24	98	−30	64	16	60	2	.38L	.25L	.59:	1.49	DC	BC		2700000000			3	9	U12450		50	141
23121+2921		8.9	38	99	−29	32	27	58	2	.25L	.25L	.40L	1.69	D	B		6600000010								
23121+2349		9.4	53	96	−34	34	7	62	2	1.37	.28:	1.06:	1.74:	DF DC	AE B B	0	8600201000			2	13	91113 K0		14	65
23121+2350		10.2	1	96	−34	36	5	61	2	2.06	.55	.43L	1.06L	BC	ABL	0	8600201000			2	13	91113 K0		26	65
23125+2107		33.4	55	95	−36	49	19	65	2	.25L	.25L	.40L	2.69	E	I C		9600000028								
23125+2227		34.9	5	96	−35	23	18	64	3	.25L	.25L	.35:	2.41	DC	GCGC		3600000020								
23126+2146		38.5	40	95	−36	32	31	155	2	.25L	.32L	.52L	2.07	C	KLD		9601000000								
23127+2459		44.1	18	97	−33	55	27	60	2	.25L	.28L	.40L	1.73	C	L D		4500000000			3	9	U12455		51	145
23129+2548		54.4	13	97	−32	50	9	60	2	.25L	.25L	1.80	1.70	CC	AB		3500000000								
23131+2440		8.3	4	97	−33	40	10	60	2	1.12	.28:	.40L	1.17L	CD	AC	0	5600000010		8	2	13	91128 M0		5	85
23132+2408		13.3	57	97	−34	55	11	60	2	.38	1.31L	.40L	1.19L	F	BG		7600000000			1	13	91129 K0		3	76
23133+2758		21.1	41	99	−30	68	10	59	2	.78	.29L	.40L	1.00L	F	BK		1600110000			2	13	91130 G5		25	65
23134+2102		25.8	20	95	−36	47	24	65	2	.39L	.50L	.40L	1.51	D	K LB		9600000008								
23135+2516		31.2	48	97	−33	25	7	60	2	.31	1.72	9.63	12.05	CCDD	DAAA	0	2300000000			2	12	ZG 2313+25		21	150
23135+2756		34.7	56	99	−30	55	13	59	2	.31	.36L	.40L	1.92L	C	EG		2600110000			1	13	91135 K0		38	83
23137+2046		43.5	56	95	−37	43	3	64	3	1.74	.43	.40L	4.57L	BD	ABJ	0	9500000008			2	13	91136 K5		2	85
23142+2322		14.1	27	96	−34	63	34	60	2	.25L	.25L	.40L	1.42	D	D		9400000000								
23146+2500		41.3	2	97	−33	31	25	61	2	.25L	.25L	.40L	2.23	F	C		3500000010								
23146+2625		41.9	8	98	−32	35	10	59	2	.75	.25L	.40L	1.55L	D	CK D		3400000000			2	13	91143 K7		3	90
23148+2820		51.2	14	99	−30	81	10	60	2	.51	.28L	.40L	1.26L	C	CEKN		0500000000			3	13	91145 K2		19	80
23148+2935		52.4	57	100	−29	28	8	59	2	3.07	.75	.40L	1.60L	BD	AA L	0	7600000000			4	13	91146 K5		3	76
23149+2641		55.9	47	98	−31	73	30	61	2	.25L	.26L	.40L	1.46	C	I E		8400000110								
23149+2318		56.8	11	97	−34	75	31	61	2	.25L	.28L	.40L	1.48	C	J C		8600000100								
23149+2535		56.8	1	98	−32	79	32	61	2	.27L	.27L	.44L	1.54	E	KE		3500000020		8						
23150+2422		2.1	47	97	−33	42	37	59	2	.25L	.51L	.40L	1.53	D	G		5400001000								
23155+2019		34.7	26	95	−37	60	21	65	2	.25L	.27L	.40L	2.32	D	C		9500000008								
23158+2030		50.3	2	95	−37	48	20	63	3	.25L	.25L	.40L	1.66	E	G D		9600000008								
23159+2930		57.9	51	100	−29	97	34	59	2	.25L	.25L	.40L	1.30	C	C		9600000010								
23160+2719		1.6	49	99	−31	61	10	60	2	.67	.28L	.40L	1.32L	C	BE		2500000000			1	13	91161 K0		1	70
23160+2941		2.9	33	100	−29	67	30	59	2	.25L	.58L	.40L	2.51	C	E		9401000020		8	1	32	X2315+296		51	8
23161+2457		9.3	26	98	−33	34	9	62	2	.31L	.56	4.26	7.30	CDD	GBAA		4201000030		8	5	9	U12490		44	140
23162+2236		12.8	1	97	−35	66	16	61	2	.25L	.53L	.48	2.13	CC	I CA		4400000000			2	* 9	U12489		60	160
23163+2516		22.3	17	98	−33	72	12	61	2	.42	.25L	.55L	1.00L	C	D GI		1600000000			1	2	DO 22161		69	108
23165+2957		34.6	27	100	−29	56	18	59	2	.25L	.25L	.44L	3.10	C	J B		8580000020		8						
23166+2753		40.1	29	99	−30	75	26	60	2	.25L	.25L	.76L	1.77	C	J B		1600000000								
23167+2614		47.1	17	99	−32	50	25	61	2	.25L	.25L	.40L	1.78	C	B		2400000020		8						
23168+2021		52.1	50	96	−37	57	12	63	3	.38L	.25L	.82	2.58L	C	CBD		9502000028		8						
23170+2028		0.3	31	96	−37	63	14	64	3	.28L	.25L	.43	4.13L	C	DE		9501000028								
23171+2658		7.7	56	99	−31	40	29	61	2	.57L	.25L	.41L	2.65	D	M F		6580000000								
23173+2600		22.7	18	99	−32	28	6	60	2	217.68	94.02	13.15	3.51	BBCC	AAAA	0	2310110020			7	9	U12515		24	141
23175+2556		34.7	28	99	−32	55	12	61	2	.28L	.25L	.96	1.00L	C	B		2400100020			3	6	A2317+25		4	
23176+2356		36.9	47	98	−34	27	8	61	2	.28L	.29:	2.68	6.14	DDD	EDAA		4300000000			4	9	U12520		49	135
23179+2702		54.3	27	99	−31	36	6	59	2	.26	.32	3.01	8.68	CFCC	CDAA	3	5300010000			5	9	U12527		34	136
23180+2902		5.2	23	100	−30	85	21	59	2	.25L	.31L	.44:	1.69	DE	GBB		2600000010			3	9	U12530		25	148
23181+2653		6.7	27	99	−31	68	44	60	2	.26L	.25L	.40L	1.33	D	G		5500000000								
23181+2327		8.5	52	98	−35	58	6	61	2	.96	.41L	.40L	1.00L	C	AC K		3501000000			2	13	91186 A5		15	45
23181+2054		9.0	55	96	−37	50	7	62	2	.85	.25L	.40L	1.30L	C	B		7600000000			1	13	91184 K2		4	70
23182+2728		17.1	50	99	−31	37	11	60	2	.78	.25L	.40L	1.00L	F	C K		4600010000			2	13	91188 K7		5	91
23183+2910		20.0	39	100	−29	46	10	60	2	.83	.27L	.40L	1.61L	C	AD E		2500000010			1	2	DO 22177		16	103
23183+2332		23.6	6	98	−35	58	17	61	2	.25L	.61L	.52L	1.59	C	E DE		3501000000			2	9	U12533		7	156
23185+2608		35.3	47	99	−32	28	16	59	2	.39L	.29L	.65	1.36L	C	DCF		4400000000			1	12	ZG 2318+26		48	156
23186+2522		39.4	5	99	−33	60	12	60	2	.25L	.25L	1.10	2.00	CC	AB		3400000000								
23186+2757		40.9	28	100	−31	59	11	60	2	.47	.25L	.40L	1.22L	C	C I		2500000000			1	2	DO 22179		62	93
23191+2529		6.4	45	99	−33	62	28	61	2	.25L	.25L	.40L	1.32	C	D		4500000020								
23191+2937		7.9	45	101	−29	67	31	60	2	.25L	.25L	.40L	1.51	F	D		8600000018								
23192+2648		14.3	28	99	−32	66	19	60	2	.25L	.25L	.48:	1.91	DC	I FB		1500000100			5	9	U12545		43	153
23193+2021		19.3	46	96	−38	37	6	62	2	5.43	1.42	.40L	1.67L	BC	AAED	0	9600000020			3	13	91206 MA		7	73
23194+2354		29.1	50	98	−34	52	10	61	2	.88	.29L	.40L	1.01L	D	BD H		2600010110			1	2	DO 22192		38	88
23197+2316		44.1	31	98	−35	57	8	61	2	.47	.25L	.40L	1.00L	C	BF		5500000000			1	13	91212 K0		14	75
23200+2538		0.4	40	99	−33	25	6	61	2	3.82	.86	.40L	1.12L	BC	AA M	0	4501001000			3	13	91217 K2		3	65
23200+2349		1.2	36	98	−34	32	7	61	2	.78	.28L	.40L	1.00L	C	AH		2400000000			2	13	91218 M0		5	87
23202+2044		14.2	56	97	−37	101	32	62	2	.25L	.25L	.40L	1.27	C	C		7600000010								
23202+2256		15.8	7	98	−35	88	18	62	2	.80L	.25L	.41	1.83L	C	HED		1500000000			3	9	U12565		30	153
23203+2017		18.8	3	96	−38	73	8	62	2	.49	.36L	.40L	1.51L	F	CFHK		9600010000			1	13	91222 G0		3	65
23203+2239		22.2	55	98	−36	24	18	62	2	.25L	.25L	.38	1.41L	C	EB		1400000100			2	9	U12564		80	153
23205+2433		32.2	4	99	−34	58	11	61	2	.38	.25L	.40L	1.50L	C	D		0500000000								
23206+2821		38.4	50	100	−30	93	27	61	2	.25L	.25L	.40L	1.73		D C		1580000020		8	1	32	X2320+283		56	8
23207+2059		43.4	19	97	−37	67	13	62	2	.29L	.25L	.56	1.58		CF F BB		7600000000								
23209+2428		54.0	42	99	−34	52	8	63	2	.25L	.40L	.57	1.45		DC KDBE		0500000000								
23211+2854		6.3	28	101	−30	58	13	61	2	.25L	.25L	.75	2.35		CC I BC		3400000000			2	12	ZG 2321+28		32	148
23211+2009		8.0	20	97	−38	37	17	62	2	.25L	.25L	.40L	2.18		F A		6500000130		8						
23212+2937		12.1	28	101	−29	110	30	60	2	.42L	.29L	.91L	1.79		E ML MD		9600000218								
23218+2329		49.2	0	98	−35	33	7	61	2	.72	.25L	.40L	1.00L	C	B		3500000000			1	13	91239 K0		11	71
23220+2919		1.2	20	101	−30	57	12	60	2	.26L	.25L	.88	1.29L	C	BF		8600000000								
23220+2912		2.9	22	101	−30	56	12	60	2	.40	.28L	.40L	1.00L	C	EF		5600000000			1	2	DO 22217		82	118
23222+2101		12.9	57	97	−37	36	26	62	2	.25L	.25L	.40L	1.19		C C		1700000010								
23225+2931		30.6	19	101	−29	63	13	61	2	.25L	.25L	.62	2.40		CE G BC		8500000008			3	12	ZG 2322+29		21	156
23226+2434		40.8	18	99	−34	43	14	62	2	.87L	.25L	.59	1.23L		C BD		0500000000								
23227+2303		47.4	45	98	−35	61	9	62	2	.34	.25L	.40L	1.00L	C	B		1400100000								
23228+2307		51.9	32	99	−35	60	7	62	2	2.68	.71	.40L	1.00L	BD	AA	0	1501100000			2	13	91253 G0		21	45
23228+2901		53.8	21	101	−30	51	16	62	2	.25L	.25L	.48	1.00L		C B		0600000000								
23229+2835		54.5	0	101	−30	50	10	61	2	.30L	.19:	1.70	3.01		ECC GDAA		0300000000			2	12	ZG 2322+28		8	150
23232+2237		12.7	44	98	−36	48	14	62	2	.25L	.25L	.59	1.39		DE BC		0500000000			1	12	ZG 2323+22		20	150
23233+2817		20.7	47	101	−31	33	10	61	2	.25L	.21:	1.36	2.03		ECC EAB		2500001000								
23235+2525		32.2	7	100	−33	36	13	61	2	.36L	.25L	.70	1.69L		C BB		1500100100								
23235+2530		32.4	25	100	−33	54	14	62	2	.37L	.25L	.76:	1.42:		DC BB		1500100100								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	Associations #	C A T	Name	Type	Sep (″)	Mag
23236+2230		39.1	40	98	−36	60	19	62	2	.25L	.25L	.40:	1.39:	DD	DC		0400000100			1	12	ZG 2323+22		49	155
23238+2208		48.1	12	98	−36	73	12	62	2	.74	.36L	.40L	1.00L	C	BJ		0500000000								
23240+2521		4.3	50	100	−33	77	23	61	2	.25L	.45L	.40L	1.56	C	JB		1500000000			1	12	ZG 2324+25		24	156
23241+2448		10.2	18	100	−34	48	10	61	2	.25L	.21:	1.77	5.25	EDD	NEAA		3300000000			3	9	U12598		30	133
23244+2655		25.2	28	101	−32	55	11	62	2	.44	.30L	.40L	1.00L	E	DF		4600010000								
23244+2451		27.3	7	100	−34	77	10	62	2	.64	.27L	.40L	1.07L	D	AC		3500000000			1	16	14567 M8		83	110
23249+2937		56.3	2	102	−30	53	10	60	2	.97	.40L	.40L	1.00L	B	ABH		4601000000			2	13	91274 K5		9	85
23249+2322		59.0	25	99	−35	77	13	62	2	.44L	.25L	.88	1.00L	C	B		1500100000								
23250+2946		5.8	44	102	−29	67	14	60	2	.38L	.25L	.63	2.36	CD	CB		5400000008			1	12	ZG 2325+29		78	155
23251+2857		7.9	50	102	−30	76	11	60	2	.36	.25L	.40L	1.00L	C	C		2600000000			1	13	91277 K2		35	85
23252+2318		12.1	53	99	−35	47	7	62	2	.25L	.50	5.25	6.98	FDD	AAA		1200210000			7	* 9	U12607		7	126
23256+2432		36.2	6	100	−34	69	32	62	2	.30L	.25L	.40L	1.11	D	C		3500000020			1	30	4ZW 150		54	
23256+2315		36.7	22	99	−35	26	6	61	2	.28:	.75	3.90	6.14	DCCC	CAAA	0	1200111000			6	* 9	U12610		24	138
23259+2208		56.5	31	99	−37	21	7	62	2	.42	.88	7.16	14.97	CCDD	EAAA	0	0280011000			4	9	U12614		56	126
23259+2649		57.5	56	101	−32	56	10	62	2	.76	.25L	.40L	1.29L	C	BF		2600000000								
23262+2239		14.6	34	99	−36	29	6	62	2	1.04	.37	.40L	1.00L	EE	AC	0	0400000000			1	*41	23262+2239		41	3
23264+2438		24.8	24	100	−34	38	12	61	2	.25L	.25L	1.30	2.11	CC	M BB		3400000010		8						
23264+2515		26.5	45	100	−34	54	16	61	2	.32L	.25L	.52	1.17L	C	BE		1500000100								
23265+2246		35.6	19	99	−36	53	7	62	2	1.22	.27:	.40L	1.00L	BD	AB	0	0400000000			3	*13	91295 K0		3	65
23267+2606		46.8	24	101	−33	46	13	62	2	.25L	.25L	.63	1.91	CC	CA		2500000000			2	9	U12626		69	156
23268+2923		51.7	34	102	−30	34	29	61	2	.25L	.25L	.40L	1.41	D	D		6501000120		C	1	39	WE 2326+29W1		114	1415
23269+2717		58.1	33	101	−32	64	17	62	2	.42L	.27L	.51	1.00L	C	IDJ		2600000000								
23270+2936		0.3	29	102	−30	23	6	59	2	1.25	.54	.40L	1.49L	CC	AB L	0	6500000000								
23272+2859		15.0	6	102	−30	54	12	61	2	.51	.25L	.40L	1.04L	C	BI		4600000000			2	13	91304 M0		9	90
23274+2429		24.8	45	100	−35	37	10	62	2	.47	.25L	.40L	1.01L	C	C		3400000000			1	13	91306 K0		5	73
23275+2236		33.2	40	100	−36	58	11	62	2	.51L	.31L	.68	2.30L	C	LBE		0300000000			1	*41	23276+2237		49	12
23276+2515		40.0	19	101	−34	43	12	62	2	.25L	.29:	1.51	1.81	DDC	CAB		1400000000			4	6	A2327+25		58	
23277+2826		45.1	13	102	−31	76	14	60	2	.33	.17:	.40L	1.00L	DE	DH	0	4500000000								
23279+2956		57.9	41	103	−29	68	13	61	2	.42L	.25L	.87	2.59L	C	KAB		9501000020			3	9	U12639		54	148
23289+2233		54.4	47	100	−36	39	23	62	2	1.00L	.46L	.44L	1.77	C	ENED		1400000200			1	39	OZ+248		117	1415
23289+2053		57.2	54	99	−38	76	13	62	2	.35L	.29L	.59	1.05L	C	JBC		1500000000								
23290+2823		1.1	22	102	−31	61	11	61	2	.83	.30L	.40L	1.38L	C	AI E		5600000000			1	13	91318 K0		4	66
23294+2840		28.5	10	103	−31	58	12	61	2	.44L	.28L	1.19	1.38L	C	MCBD		3600000000			2	29	*MARK 930 S2		15	150
23296+2827		37.1	58	103	−31	76	31	61	2	.25L	.25L	.40L	1.63	F	E		4500000020		8						
23297+2933		45.5	6	103	−30	47	9	61	2	.72	.29L	.40L	1.40L	C	BC		2600010000			2	13	91328 M0		7	87
23298+2126		50.0	48	100	−38	99	33	62	2	.70L	.67L	.40L	1.19	F	D		2400000000								
23299+2808		56.4	5	103	−31	46	20	61	2	.25L	.25L	.40L	1.50	C	D		5600000020								
23299+2421		56.7	58	101	−35	44	6	62	2	.84	.29	.40L	1.13L	BD	AC	0	0600010000								
23299+2334		59.3	3	101	−36	33	7	62	2	3.35	.73	.40L	1.00L	DC	ABA	0	0600000000			3	13	91333 K5		6	65
23307+2825		43.9	17	103	−31	83	31	62	2	.25L	.25L	.40L	1.24	F	D		4601000000								
23309+2213		57.1	17	100	−37	31	7	62	2	62.71	15.93	2.61	1.44L	BCD	AAAE	4	0500000000	18		5	13	91340 MB		6	55
23313+2011		18.2	46	99	−39	88	23	63	2	.40L	.25L	.40L	1.47	C	B		1500000000								
23313+2946		19.2	55	104	−30	39	10	61	2	.25L	.48L	.97	2.72	CC	EBB		1600100000			5	9	U12667		67	135
23313+2354		21.3	60	101	−35	57	12	62	2	.29L	.25L	.80	1.76	CD	K BB		1400000000								
23313+2950		22.9	58	104	−30	25	5	60	2	1.32	.35	.40L	1.02L	BD	AC	1	2700100000			1	13	91347 M0		7	90
23314+2033		24.1	48	100	−38	32	6	63	2	19.60	5.23	.69	1.00L	BCC	AAB	0	2600000000			5	13	91349 M0		8	62
23314+2818		26.1	27	103	−31	68	11	62	2	.42	.25L	.40L	1.24L	C	C		9600000000			1	2	DO 22302		36	91
23315+2935		34.9	37	104	−30	38	5	61	2	4.02	1.39	.53:	1.39L	BCC	AAG	0	0501000000			4	4	TMSS +30514		23	29
23316+2827		36.4	44	103	−31	35	6	60	2	1.31	.43	.40L	1.09:	BE	D AA E	0	8600002030		2	1	2	DO 22304		21	106
23324+2408		29.4	56	102	−35	27	6	62	2	.90	.29L	.40L	1.00L	B	AE		2600000000			1	13	91358 K0		4	66
23326+2422		38.6	47	102	−35	87	33	62	2	.37L	.25L	.40L	1.46	C	H D		2500000000								
23327+2913		42.7	25	104	−31	40	7	61	2	.25L	.35L	2.08	2.59	CC	BAB		4600000000								
23329+2100		59.5	23	100	−38	75	19	63	2	.25L	.25L	.30:	1.44	DC	CB		2500000020								
23331+2242		8.3	58	101	−37	56	6	62	2	.86	.27L	.40L	1.07L	C	BF		2400000000			2	13	91364 K7		9	87
23333+2643		20.3	10	103	−33	45	13	62	2	.25L	.25L	1.54	2.23	DC	AB		1500000000			1	12	ZG 2333+26		34	156
23333+2320		20.7	30	101	−36	49	12	62	2	.25L	.66L	.69	2.03	CD	EBA		0400000100			3	9	U12694		48	136
23334+2417		25.3	0	102	−35	27	6	62	2	8.22	2.05	.43L	1.32L	BC	AAEG	0	2501000100			4	13	91367 M0		5	65
23336+2724		37.6	34	103	−32	48	6	61	2	2.82	.95	.40L	1.17L	BC	AAJI	0	4400000000			2	13	91369 M2		2	90
23339+2739		55.9	26	103	−32	55	18	62	2	.27L	.25L	.44	.96:	DF	M EB		6500000000			1	10	M+05−55−040		109	
23339+2350		58.4	18	102	−36	40	8	62	2	.89	.34L	.40L	1.26L	C	BCMB		1500100000			1	13	91374 K0		5	85
23343+2455		18.8	3	102	−35	60	20	62	2	.25L	.25L	.49:	1.26:	EF	CE		1200000000								
23343+2918		20.2	36	104	−31	70	13	61	2	.25L	.25L	1.10	1.35L	C	KNBB		5600000000								
23343+2346		20.8	18	102	−36	58	12	62	2	.28L	.25L	.66	1.00L	C	B		1600100000			1	30	4ZW 157		44	
23343+2846		22.0	60	104	−31	26	23	64	2	.25L	.25L	.40L	2.01	D	D		7680000020								
23344+2126		24.1	37	101	−38	65	10	63	2	.54	.83L	.40L	1.00L	C	CL		1600000000			1	13	91379 K0		21	82
23346+2804		40.3	46	104	−32	63	9	61	2	1.04	.30L	.40L	1.28L	C	AF		6400000000			2	13	91380 M0		5	90
23348+2157		48.0	47	101	−37	70	9	63	2	.50	.25L	.40L	1.15L	C	C		1400000000			1	13	91384 K5		6	77
23348+2212		48.8	32	101	−37	49	9	63	2	.40	.65L	.40L	1.18L	C	DG		2400000000			1	13	91385 K0		21	75
23356+2800		37.4	47	104	−32	69	35	62	2	.25L	.66L	.43L	1.78	F	KNF		5400000120		8	1	32	X2335+280		49	8
23356+2718		37.6	33	104	−33	66	11	63	2	.50	.33L	.40L	1.02L	C	AK		3401000000			3	*13	91391 M0		13	90
23361+2458		10.3	49	103	−35	51	8	62	2	.71	.51L	.40L	1.00L	C	BD		0500010000			1	13	91395 K7		14	88
23363+2814		21.6	5	104	−32	38	25	62	2	.25L	.25L	.40L	3.11	D	D		6400000020		8						
23365+2333		35.9	49	102	−36	68	13	62	2	.26L	.90L	.59:	1.54	DC	FCC		2600000110								
23367+2011		42.9	3	101	−39	45	8	63	2	.66	.28L	.40L	1.23L	C	CF		1500100000			2	13	91402		13	87
23367+2651		43.9	25	104	−33	80	34	61	2	.25L	.25L	.40L	1.64	D	JF		6400000030		8	3	9	U12721		89	150
23368+2548		48.9	59	103	−34	78	15	62	2	.26L	.25L	.54	1.01:	CE	NDD		1400000000								
23370+2008		5.7	58	101	−39	81	15	63	2	.38L	.36L	.60	1.03:	CD	NI CC		1600100000								
23371+2653		9.0	9	104	−33	146	38	62	2	.73L	.31L	.45L	1.49	D	E D		6400000030		8						
23374+2926		28.2	6	105	−31	77	23	62	2	.28L	.25L	.46L	1.31	C	B		1600000000								
23374+2714		29.9	9	104	−33	41	10	61	2	.88	.27L	.40L	1.08L	C	BL		7501000000			1	13	91410 K0		8	67
23378+2228		48.2	16	102	−37	64	17	63	2	.25L	.25L	.48	1.14L	E	EE		0600000000								
23380+2607		1.3	47	104	−34	59	13	62	2	1.22L	.30L	.94	1.32L	C	I JBB		3400000000			1	*41	23380+2607		12	4
23381+2009		7.6	54	101	−39	48	12	63	2	.25L	.25L	.50	1.92	CC	CB		0601000100			3	9	U12731		23	156
23381+2420		11.7	19	103	−36	80	37	62	2	.37L	.25L	.40L	1.42	C	L E		1500000020		8						
23381+2654		11.8	4	104	−33	38	8	61	2	.27L	.16:	2.07	3.90	ECD	J GAA		6400010000								
23382+2530		12.2	40	104	−34	50	8	62	2	.84	.39	.40L	1.00L	CD	AD	0	1500000000			1	13	91417 K7		4	83
23383+2445		18.3	56	103	−35	44	9	62	2	3.87	1.65	.40L	1.00L	BC	AAG	0	1500001000								
23387+2829		43.5	11	105	−32	31	22	61	2	.25L	.25L	.40L	1.58	C	B		8500000030		8	1	32	X2338+284		120	8
23387+2516		44.8	27	104	−35	36	8	62	2	.28L	.32	3.15	7.37	DDD	HDAA		1300000100			2	12	ZG 2338+25		50	146
23388+2931		51.6	49	105	−31	80	32	62	2	.44L	.25L	.40L	1.85	C	D		8680000010								
23391+2209		10.7	10	102	−38	36	8	63	2	3.62	.92	.40L	1.00L	BC	AB	0	0600000000			2	4	TMSS +20553		40	30
23392+2822		14.8	22	105	−32	25	10	61	2	.80	.21:	.40L	1.00L	CE	AE	0	6500000000			2	13	91422 M0		4	90
23393+2950		18.9	49	105	−30	74	27	62	2	.25L	.25L	.40L	1.61	C	C		7600000020		8						
23396+2804		39.7	4	105	−32	81	18	62	2	.27L	.25L	.43	1.00L	C	J DF		5600010000								
23397+2430		43.3	0	104	−35	52	8	63	2	.88	.25L	.40L	1.31L	C	A I		1500000000			1	13	91430 M0		6	85
23397+2702		47.1	37	105	−33	27	12	61	2	.25L	.31L	.85	2.01	CC	MAB		4400000100			1	12	ZG 2339+27		26	156
23398+2845		51.0	3	105	−31	88	36	63	2	.25L	.25L	.40L	1.71	C	E		5500000020		8	1	32	X2339+287		57	8
23398+2547		53.3	59	104	−34	74	39	62	2	.25L	.25L	.40L	1.55	D	G		2500000000								
23400+2009		3.0	19	102	−40	51	7	63	2	.71	.25L	.40L	1.00L	E	B M		1600000000			1	13	91436		15	88
23402+2701		16.6	27	105	−33	60	12	61	2	1.31L	.25L	1.16:	3.06	DC	G AA		4400000000			3	9	U12746		32	150

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name								Flux Density (Not Color Corrected)				Flags					Associations				
	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
23403+2716	19.6	21	105–33	53	13	62	2	.25L	.40L	.78	1.22	CC	CCE		3300000100								
23408+2249	51.4	27	103–37	86	8	63	2	.53	.67L	.40L	1.30L	D	BJ		1500000000			2	13	91445 K5	3	90
23411+2605	8.7	23	105–34	41	26	62	2	.25L	.25L	.40L	1.49	C	JE		5500000220		4					
23411+2139	9.3	36	103–38	31	9	63	2	2.60	.71	.40L	1.01L	BD	ABJ	0	0700000000			2	13	91450 M0	18	77
23411+2809	9.5	50	105–32	84	14	63	2	.40	.34L	.40L	1.10L	E	DH		2500000000			1	13	91452 K7	42	86
23412+2950	13.5	8	106–31	59	38	62	2	.25L	.25L	.45L	2.01		D KG		9500000010							
23412+2836	16.9	18	106–32	39	8	61	2	1.23	.37L	.40L	1.00L	C	AB		5500000000			1	13	91454 K2	4	85
23413+2547	23.6	54	105–34	43	9	62	2	1.38L	.37L	2.02	7.29		DD GFBA		5300000200		4	6	* 9	U12754	77	118
23414+2904	27.7	57	106–31	40	8	61	2	3.41	.98	.40L	1.05L	BD	ABNG	0	7500100010			4	13	91457 K0	10	50
23414+2901	29.8	9	106–31	35	12	62	2	.36	.25L	.40L	1.23L	C	DG		7500100000			1	13	91458 K0	1	85
23415+2850	33.9	39	106–31	62	18	61	2	.61L	.25L	.47	1.27:		DD H EB		5500000100			2	10	M+05–55–052	130	
23420+2227	0.6	50	103–38	37	8	63	2	.25L	.25L	1.40	2.19		CD AB		1400000000							
23425+2106	31.3	36	103–39	52	8	63	2	2.24	.59	.40L	1.00L	ED	AC	0	8700000020		8	2	13	91464 K2	13	70
23426+2056	36.6	2	103–39	93	17	63	2	.49L	.27L	.50	1.32L		C MB		7600000000							
23429+2008	56.7	12	103–40	48	7	63	2	.98	.29	.40L	1.05L	CE	AD	0	2700100000			1	13	91467 K0	7	66
23430+2003	4.2	49	103–40	85	8	63	2	.41	.25L	.40L	3.96L	C	CD I		4600100000							
23432+2603	15.1	28	105–34	47	9	63	2	.44	.27L	.40L	1.48L	C	B L		3500000000			1	13	91470 K5	8	76
23438+2310	50.7	14	104–37	36	6	63	2	2.68	.64	.40L	1.00L	CD	AB	2	1400000000			2	13	91475 M0	12	80
23438+2825	53.8	30	106–32	63	7	63	2	2.65	.69L	.40L	1.00L	B	AB		2500000000			1	13	91476 K2	2	72
23442+2119	16.3	22	104–39	42	21	63	2	.25L	.37L	.40L	1.72		C NE		6700000010							
23442+2309	16.8	5	104–37	48	8	63	2	.25L	.27:	1.31	1.75		ECF EAB		1500000000							
23443+2049	19.8	45	103–39	82	22	63	2	.25L	.25L	.40L	2.13		C I D		7600000010							
23443+2808	20.8	30	106–32	29	6	63	2	15.14	4.01	.69	1.01L	BBC	AAB	0	1500000000			3	13	91482 M0	2	75
23444+2640	26.9	45	106–34	57	13	63	2	.35L	.25L	.60	1.52L		C CB		1500000000							
23445+2911	30.5	44	107–31	30	10	63	2	.29L	.46:	4.83	10.31		EDD HCBA		3300001000			10	9	U12780	73	131
23446+2034	40.4	52	103–40	95	29	63	2	.89L	.76L	.40L	1.26		D C B		5600000000							
23447+2339	44.2	27	105–37	54	11	63	2	.43	.25L	.40L	1.42L	F	D		1500000000			1	13	91486 K2	31	82
23448+2551	50.8	7	105–35	23	7	63	2	15.49	4.76	.65	1.00L	BCC	AACD	0	3501000000	16		5	13	91488 M3	9	75
23448+2901	52.9	24	107–32	51	29	63	2	.25L	.25L	.40L	2.24		C E		3500000020		8					
23449+2517	56.3	55	105–35	63	8	63	2	1.20	.36L	.40L	1.00L	C	AC		2500001000			1	13	91490 K0	18	70
23450+2809	1.1	11	106–32	31	13	63	2	.25L	.28L	1.02	2.95		DC GCB		0280000100							
23450+2654	5.4	3	106–34	58	10	63	2	.49	.27L	.40L	1.00L	C	D M		2400000000			1	13	91491 K2	11	85
23451+2045	11.8	39	104–39	46	18	63	2	.25L	.25L	.40L	2.83		C B		5501000040							
23451+2709	11.8	2	106–33	66	12	63	2	.25L	.44L	.79	1.50		CC ECC		1300000000			1	12	ZG 2345+27	2	153
23456+2056	41.7	25	104–39	39	7	63	2	.34L	.41L	2.24	7.35		CE BHAB		9400000128							
23460+2805	3.0	35	107–32	29	6	64	2	2.26	.65	.40L	1.00L	BF	AAI	0	0300000000			1	13	91503 K0	2	73
23463+2127	21.5	44	104–39	52	17	63	2	.25L	.25L	.40L	2.55		D B		9700000138		8	1	32	X2346+214	128	8
23464+2049	28.1	56	104–39	30	18	63	2	.25L	.28L	.60:	1.93		DC HDC		9601000000							
23464+2630	29.6	45	106–34	91	16	62	2	.29L	.25L	.54	1.18L		D CB		0500000000			3	9	U12792	15	148
23466+2621	39.4	29	106–34	42	7	63	2	2.20	.61	.40L	1.00L	BC	AB	0	0500001000			2	2	DO 22467	58	120
23469+2529	55.9	24	106–35	52	11	63	2	.37	.26L	.40L	1.18L	C	EC I		1500010000			1	13	91520 K7	3	85
23471+2939	8.1	17	107–31	46	10	62	2	.38L	.33	2.43	5.63		DCD DCAA		0400100000			3	9	U12798	66	155
23471+2857	8.6	33	107–32	41	10	62	2	.73	.31L	.40L	1.00L	C	AJ		1601000000			1	13	91523 M1	1	88
23472+2945	14.9	33	107–31	69	15	62	2	.25L	.25L	.67	1.53:		CC BC		0600100010			2	12	ZG 2347+29	48	153
23473+2220	22.9	18	105–38	61	40	63	2	.25L	.25L	.40L	1.39		D F		1700000010							
23473+2823	23.0	20	107–32	38	14	62	2	.25L	.25L	.66:	2.05		CE NDB		1400000100			1	10	M+05–56–012	24	
23479+2145	59.9	1	105–39	73	7	64	2	1.27	.37L	.40L	3.72L	C	AC M		9500100008			2	2	DO 22481	36	98
23480+2842	0.5	59	107–32	86	18	63	2	.46L	.25L	.57	1.46		CC EB		1500000000			4	9	U12803	8	151
23480+2218	3.3	34	105–38	91	22	63	2	.25L	.25L	.40L	2.15		E B		9600000000							
23481+2417	7.0	55	106–36	69	16	63	2	.25L	.25L	.51	1.29:		CF HDB		0500000100			1	10	M+04–56–013	86	
23481+2116	10.3	28	105–39	61	6	64	2	1.40	.47	.40L	2.03L	CD	ABMF	0	6600100038			1	2	DO 22482	33	111
23482+2227	17.0	3	105–38	85	28	63	2	.25L	.25L	.40L	3.29		D E		9600000030		8	1	32	X2348+224	87	8
23486+2147	36.3	59	105–39	62	29	64	2	.26L	.66L	.40L	1.09		D C		9700000000							
23486+2652	36.9	55	107–34	37	7	63	2	1.15	.39	.40L	1.00L	CD	AC	5	1400000000			3	1	GR PEG	71	3
23488+2300	48.9	58	105–38	36	6	63	2	1.49	.47	.40L	1.00L	CD	AD	0	5700001000			2	13	91540 M0	13	85
23488+2018	52.9	20	104–40	41	8	64	2	.52	2.43	16.98	20.98	CCDD	BAAA	0	0300001000			4	6	A2348+20	11	
23489+2330	55.2	25	106–37	82	14	63	2	.29	.38L	.40L	1.06L	E	EG		0400000000			1	2	DO 22496	82	111
23492+2929	12.7	5	108–31	31	9	63	2	8.49	3.24	.53	1.00L	BBC	AACF	0	0500000000			4	1	DU PEG	16	3
23494+2112	24.8	53	105–39	76	33	64	2	.25L	.25L	.40L	1.31		C F		2600000010							
23496+2817	41.8	50	108–33	37	12	62	2	.48	.25L	.40L	1.00L	C	C F		1500000000							
23498+2123	50.9	34	105–39	37	9	64	2	7.96	2.04	.51L	1.04L	BE	AAED	3	4700000000			4	13	91548 M0	4	62
23498+2423	52.4	28	106–36	56	11	63	2	.25L	.31L	1.09	1.56		CC EAA		2200000000							
23498+2829	52.4	42	108–32	53	12	63	2	.25L	.34L	1.84	4.38		DD BAA		0300000000			3	9	U12821	27	138
23501+2127	8.2	57	105–39	58	8	64	2	.69	.25L	.40L	1.00L	C	A		2700000000			1	13	91552 K0	13	67
23504+2208	28.3	9	106–38	75	28	64	2	.35L	.25L	.40L	2.07		C F		9700000010							
23504+2039	29.4	58	105–40	87	32	64	2	.40L	.25L	.40L	1.13		C D		3600000000							
23505+2543	33.8	9	107–35	60	10	63	2	.36	.25L	.40L	1.75L	F	CL		0500000000			1	13	91557 K0	10	75
23508+2241	52.9	53	106–38	69	27	64	2	.25L	.25L	.41L	1.98		F F		9600000010							
23509+2219	55.2	43	106–38	63	30	64	2	.25L	.25L	.40L	2.19		C E		9600000040							
23510+2356	5.9	13	106–37	67	29	63	2	.25L	.33L	.40L	1.73		C F D		6500000000							
23512+2041	12.9	49	105–40	87	39	64	2	.25L	.33L	.40L	.93		C G F		4500000000							
23513+2457	18.9	57	107–36	51	35	63	2	.36L	.57L	.40L	1.29		D J G G		1600000000							
23513+2209	20.3	9	106–39	57	8	64	2	1.02	.32L	.40L	1.28L	C	AF		9701000020			1	2	DO 22527	27	93
23513+2247	21.4	20	106–38	57	11	64	2	.38L	.25L	.87	1.43L		C BD		6601000000							
23514+2239	25.0	45	106–38	39	17	64	2	.25L	.68L	.40L	1.53		C E F		8600000000							
23514+2107	27.6	18	106–40	55	26	64	2	.27L	.28L	.40L	1.88		C C		6400000140							
23517+2414	44.8	5	107–37	46	34	63	2	.39L	.26L	.40L	2.70		D E		6500000240		4					
23520+2218	4.6	28	106–38	53	8	64	2	.75	.38L	.40L	3.14L	C	AH F		8601000020			2	2	DO 22533	57	113
23522+2359	17.2	24	107–37	40	29	64	2	.67L	.58L	.40L	2.55		D D		8400000040							
23524+2910	27.9	17	108–32	69	15	64	2	.33	.25L	.41L	1.29L	D	D I		2500000000			1	13	91577 K0	9	85
23525+2821	30.6	16	108–33	34	9	63	2	.97	.34L	.40L	1.00L	C	BF		0500000000			1	13	91578 K0	5	72
23527+2402	43.3	9	107–37	34	32	154	2	.38L	.25L	.40L	2.23		C G		8500000030							
23528+2118	48.3	34	106–39	32	9	64	2	.25L	.25L	1.16:	4.01		DD AB		3380000000			3	9	U12842	26	138
23528+2540	50.2	36	107–35	52	9	63	2	2.57	.59	.40L	1.22L	BD	AB M	3	0400001000			2	13	91582 K5	4	66
23528+2259	52.8	28	107–38	27	20	67	2	.25L	.31L	.40L	2.17		C KI B		9581000010							
23531+2955	11.0	54	109–31	55	14	64	2	.45L	.39	.70	1.00L	DC	CBF		0500001000			1	12	ZG 2353+29	13	151
23532+2513	16.7	23	107–36	50	13	63	2	.25L	.25L	1.36	4.09		DC DA		0400000200		4	4	12	ZG 2353+25	41	150
23536+2906	36.3	45	109–32	53	18	69	2	.27L	.65L	.44L	1.65		C I I EB		2401000000			5	9	U12850	16	156
23539+2322	57.8	10	107–38	74	10	64	2	.25L	.32L	.66	1.07L		C FB		9600000000							
23541+2222	8.1	9	107–38	29	7	64	2	7.97	2.00:	.40L	1.00L	CC	AAG	0	3500000000			5	13	91595 M0	2	62
23543+2037	23.8	29	106–40	59	8	64	2	.48	.34L	.40L	1.00L	C	BG F		1400000000			1	2	DO 22569	44	100
23545+2304	33.6	29	107–38	52	24	64	2	.25L	.60L	.40L	2.44		D L C		9500100240		4					
23547+2301	45.5	16	107–38	56	7	64	2	.86	.31L	.79L	1.05L	B	ACL		9600100000							
23548+2242	53.4	13	107–38	52	27	64	2	.25L	.33L	.40L	1.16		C H B		6400000000			1	39	4C+22.65	54	179
23548+2350	53.6	46	107–37	31	7	64	2	.74	.33L	.40L	1.25L	C	BE		4500000000							
23549+2634	57.7	18	108–34	45	20	63	2	.45L	.27L	.55	1.19L		E G CD		0400000000							
23550+2143	2.5	19	107–39	40	32	64	2	.25L	.29L	.40L	1.55		F BKF		1500000030		8	1	32	X2355+217	27	8
23550+2003	3.5	9	106–41	72	10	64	2	.48	.38L	.40L	1.24L	C	CE		2400000000			1	13	91608 G5	7	80
23551+2451	11.4	43	108–36	42	8	64	2	46.80	11.88	1.89	1.00L	BCC	AAA	0	0600010000	18		6	13	91611 M0	11	47
23557+2321	47.8	36	108–38	91	31	64	2	.25L	.26L	.40L	1.22		C F		9600000010							

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
Name	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
23567+2659	44.3	29	109-34	37	7	63	2	1.30	.36	.40L	1.00L	BE	ABJ	1	0100001000			2	13	91635 K2		3	80
23568+2323	50.2	56	108-38	50	25	64	2	.31L	.25L	.40L	2.19	D	J F		6580000020								
23568+2028	51.8	17	107-40	34	7	64	2	.32:	.64	5.06	10.03	FCDD	CBAA	0	2200000000			5	9	U12884		52	126
23571+2250	7.9	5	108-38	85	28	64	2	.25L	.25L	.40L	2.17	D	E		4480000030		8						
23575+2425	30.8	21	108-37	101	27	64	2	.28L	.30L	.40L	1.53	C	D D		3500000010								
23575+2536	33.2	29	109-36	34	9	64	2	53.78	22.56	3.33	1.78	BBDC	AAAB	2	0500000000	15		4	1	Z PEG		2	4
23575+2952	35.1	26	110-31	65	15	64	2	.25L	.25L	.60	1.49L	C	J BC		0300000200		4						
23575+2504	35.6	19	109-36	53	14	64	2	.25L	.25L	.72	1.10L	C	CB		0600000000								
23577+2619	42.7	42	109-35	41	8	64	2	1.37	.55	.40L	1.00L	CC	BA	1	1500000000			1	1	AH PEG		8	3
23578+2638	48.2	13	109-35	64	12	64	2	.42	.36L	.40L	1.00L	C	DE		0500100010			2	13	91648 F8		27	63
23579+2602	57.8	43	109-35	61	11	64	2	.42L	.25L	1.07	2.14	CC	EBB		1480000000			4	12	ZG 2358+26		33	146
23580+2636	5.3	11	109-35	33	15	64	2	.26L	.25L	.62:	1.69	DC	D BC		1500100010								
23586+2416	41.3	22	109-37	39	36	64	2	.68L	.27L	.40L	1.50	C	K F		4501000000								
23587+2940	45.0	35	110-32	81	11	63	2	.82	.32L	.40L	1.03L	E	BI		1500000000								
23590+2808	1.6	41	110-33	30	8	64	2	1.19	.30:	.40L	1.12L	CE	ADJ F	0	0500000000			1	13	91659 K0		8	70
23591+2312	7.8	58	108-38	45	10	64	2	.38L	.67L	5.47	14.29	DD	FBAA		2300001000			8	9	U12914		26	131
23591+2358	9.5	31	109-37	65	11	64	2	1.22	.39L	.40L	1.00L	B	AE		7600000000			2	13	91660 K0		7	67
23592+2513	13.5	20	109-36	71	18	64	2	.85L	.25L	.42	1.00L	C	N CD		0500000100								
23592+2044	17.6	50	108-40	78	9	64	2	.62	.25L	.40L	1.00L	C	A F		0600000000			2	13	91662 K5		4	85
23595+2648	34.3	24	110-35	60	9	64	2	1.25	.29L	.40L	1.19L	B	AE		1500000000			4	13	91669 G0		13	58
23598+2335	53.5	29	109-38	40	32	64	2	.25L	.25L	.40L	1.64	C	F		6500000040								

*Confusion Flags: 6)-9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags					Associations					
Name		Galactic Coords		Uncertainty				12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (")	Mag
α h m.	δ ° ′	α (s)	δ (")	l	b	SMJ (")	SMN (")	θ (°)		(Jansky)													
00006+1716		38.2	17	107−44		55	8	65	2	1.11	.32:	.40L	1.00L	EF	BD J	0	0500000000			1	13	91678 K0		19	66
00009+1906		57.1	18	108−42		51	8	65	2	.61	.29L	.40L	1.00L	C	BB		0400000000			1	13	91679 K0		12	82
00010+1356		4.7	48	106−47		79	24	65	2	.26L	.26L	.40L	2.10	C	LL E		1600000010								
00012+1010		15.0	9	104−51		58	8	66	2	.53	.26L	.40L	1.31L	E	BI		0700010000			1	2	DO 8142		35	93
00013+1249		18.7	35	105−48		43	29	65	2	.25L	.51L	.40L	2.65	D	FKF		2300000020		8	1	32	X0001+128		50	8
00016+1059		37.1	8	105−50		45	9	65	2	.69	.30:	.40L	1.37L	CD	BD	1	0600000000			2	13	91685		4	85
00022+1520		15.3	31	107−46		72	32	65	2	.25L	.43L	.40L	1.69	D	I EMC		7500000140								
00023+1955		20.2	51	108−41		68	12	65	2	.32L	.25L	.55	1.00L	C	G BJ		1400000000								
00023+1453		23.9	11	107−46		41	11	65	2	.38	.25L	.40L	1.00L	C	E		7500000000			1	2	DO 22680		62	98
00026+1521		37.5	54	107−46		55	14	65	2	.25L	.25L	.54:	2.15		FD LBC		7401000130								
00031+1307		8.5	9	106−48		52	7	65	2	1.86	.48:	.40L	1.00L	BD	AB	0	1600000000			2	13	91701 K0		10	56
00034+1235		25.6	50	106−49		48	6	65	2	.91	.38L	.40L	1.27L	C	BB		1600000000			2	13	91710		6	83
00037+1955		45.5	32	109−41		52	8	65	2	.32	.47	.45	1.00L	EDC	CBC	3	0400001000			4	* 6	A0003+19		7	
00037+1709		47.2	21	108−44		42	12	65	2	.25L	.25L	1.32	2.62		DC DAB		0400000000			4	9	U00046		24	145
00049+1701		54.9	27	108−44		25	8	65	2	.62	.30L	.40L	1.00L	C	BN		1600000000			1	13	91721 K0		1	82
00055+1617		34.4	46	108−45		69	10	65	2	.51	.30L	.40L	1.07L	D	D		3600000000			1	13	91726		13	90
00057+1734		46.4	42	109−44		93	24	65	2	.25L	.43L	.59L	1.69		C BCD		1600000110								
00059+1622		58.3	10	108−45		93	30	65	2	.25L	.31L	.40L	1.64		E D		3500000010								
00062+1610		13.5	58	108−45		85	33	65	2	.25L	.39L	.40L	1.13		C N E		3500000000								
00064+1756		28.2	6	109−44		42	6	65	2	2.34	.56	.40L	1.00L	BC	AB	0	2500000000			2	13	91734 K0		8	56
00065+1411		32.7	7	108−47		77	15	65	2	.81L	.62L	.70	1.06L		C JEDD		1600000000								
00080+1633		2.9	52	109−45		61	7	65	2	.74	.36L	.40L	1.00L	C	AG		2600000000			2	13	91757		10	91
00081+1434		11.2	7	108−47		52	14	65	2	.27L	.27L	.52	1.21		CC DC		0600000010			1	12	ZG 008+14		68	156
00090+1837		0.9	53	110−43		66	14	65	2	.37	.25L	.40L	1.00L	E	B L		0500000000			1	13	91767 K0		5	78
00090+1149		5.4	12	108−50		47	8	66	2	1.06	.44	.40L	1.00L	CC	AB	0	0600000000			1	1	TU PSC		22	3
00104+1536		25.7	60	110−46		86	18	65	2	.28L	.33L	.49	1.00L		D E		1600000000								
00105+1638		35.0	41	110−45		28	7	65	2	.99	.39L	.40L	1.00L	C	AG		0500000000			1	13	91779 G5		6	65
00106+1454		38.5	13	109−47		38	7	65	2	1.40	.37	.40L	1.00L	BD	AC	0	2600000000			3	13	91781 B2		16	28
00108+1712		52.6	35	110−44		35	11	65	2	.25L	.43L	1.39	3.74		CC CAA		0400000000			3	9	U00123		71	141
00113+1138		22.1	23	109−50		74	24	66	2	.28L	1.07L	.40L	1.42		C KF C		3501000000								
00119+1029		58.1	49	108−51		71	13	66	2	.89L	.36L	.69	1.39:		CD MGCD		0600000000			1	12	ZG 012+10		31	156
00120+1955		1.1	44	111−42		38	9	65	2	26.84	7.00	1.03:	1.96L	BCE	AABG	0	1400000000	17		6	13	91792 M0		3	48
00120+1818		4.2	12	111−43		61	11	65	2	.25L	.27L	.99:	3.31		DC BB		1400000000			1	10	M+03−01−030		110	
00126+1131		36.0	7	109−50		90	27	66	2	.25L	.64L	.40L	1.64		D D		3500000000								
00127+1240		47.9	26	109−49		53	15	66	2	.25L	.30L	.49	1.79:		DC DB		0500000000								
00129+1308		56.9	22	110−49		19	6	66	2	.95	.56L	.40L	1.31L	B	AC		3600000000			2	13	91800 K2		15	83
00132+1548		16.2	40	111−46		46	10	65	2	.25L	.43L	2.24	5.08		DD DAA		0400000000			3	9	U00148		72	140
00133+1539		21.8	51	111−46		46	15	66	2	.78L	.38L	.48	1.00L	C	DF		0600000000								
00136+1439		36.3	2	110−47		35	13	66	2	.25L	.29L	.68:	1.71		FD BB		1400000000								
00140+1913		0.5	9	112−43		63	10	65	2	.38	.27L	.40L	1.00L	C	E		2600000000			2	2	DO 8292		36	105
00140+1139		5.8	42	110−50		63	8	66	2	.54	.37L	.40L	1.00L	C	CHL		3500000000			1	13	91811 K2		11	83
00144+1210		25.8	17	110−50		38	31	66	2	.25L	.44L	.40L	1.06		D G C		1600000000								
00144+1006		28.4	46	109−52		55	8	66	2	1.22	.56L	.40L	2.10:	C	D AC C		5701100020		8	2	13	91815 K2		20	75
00144+1056		28.7	15	110−51		62	9	66	2	.46	.26L	.40L	1.15L	D	E		1700000000			1	13	91816		26	87
00145+1013		32.7	45	109−51		80	9	66	2	.36	.25L	.40L	1.52L	D	C F		4700101010		8	1	13	91817 K2		36	85
00148+1748		49.0	27	112−44		50	11	65	2	.34L	.33L	1.11	1.65		CC EEAC		0501000000			4	9	U00164		88	151
00151+1110		9.0	12	110−51		35	9	66	2	.25L	.59L	2.93	4.49		DC LCAA		1400000000			4	9	U00167		46	126
00152+1956		16.1	58	112−42		39	9	65	2	10.51	2.80	.51:	1.00L	BCD	AAC	3	1600000000	17		4	13	91826 MB		4	72
00153+1229		21.8	39	110−49		57	6	66	2	.87	.28L	.40L	1.23L	C	B		2600010010			1	13	91828 G5		6	65
00154+1018		26.3	7	110−51		75	26	66	2	1.37L	.42L	.40L	2.11		C HH D		3700000220		8						
00155+1254		35.5	46	111−49		19	9	66	2	.83L	.80L	1.88	4.20		DC MHAA		2500000000			1	10	M+02−01−031		47	
00156+1658		41.6	7	112−45		51	11	66	2	.32L	.29L	.97	2.25		CC LCBB		3400000100								
00156+1906		41.8	52	112−43		59	15	65	2	.34L	.25L	.73:	1.84		DC J BA		3500000100			2	9	U00169		52	148
00156+1055		41.9	40	110−51		55	8	66	2	1.45	.59L	.40L	1.00L	B	AD		1700000000			2	13	91832 K0		9	61
00161+1225		6.1	2	111−49		35	6	66	2	4.48	1.20	.50L	1.00L	BC	AAD	2	1600000000			3	13	91838		1	86
00161+1112		10.9	44	110−51		90	20	66	2	.30L	.28L	.40L	1.08		C G JB		5600000000								
00164+1035		29.9	17	110−51		31	26	66	2	.27L	.55L	.40L	2.25		D I J C		2400000040		8	1	32	X0016+106		77	8
00167+1943		46.1	5	113−42		75	8	65	2	.49	.25L	.40L	4.24L	C	B		6400000008			1	13	91846 K0		26	78
00170+1044		4.2	3	110−51		32	23	156	2	.25L	.29L	.40L	1.27		D E		4501000020								
00171+1155		9.1	23	111−50		56	13	66	2	.84L	.30L	.54	1.31L		C I CF		0500001000								
00173+1558		20.3	21	112−46		59	7	66	2	.75	.37L	.40L	1.11L	C	BF G		4300000000			1	13	91850 K0		11	67
00173+1907		21.7	22	113−43		50	14	65	2	.25L	.26L	.93	2.35		CD BB		8500000008			2	12	ZG 017+19		39	156
00173+1629		23.0	17	112−45		59	37	66	2	.30L	.95L	.40L	1.43		C E E		2400000010								
00177+1512		42.5	21	112−47		46	26	66	2	.25L	.31L	.40L	1.49		C C		3400000020		8						
00179+1038		54.3	13	111−51		79	9	66	2	.57	.56L	.46L	1.00L	C	CHD		4500000000			1	13	91854 K0		21	75
00179+1115		54.7	23	111−51		82	30	66	2	1.07L	.38L	.40L	1.22		F KF C		6500000000								
00182+1130		12.1	52	111−50		64	12	66	2	.54L	.37L	.62	1.13L		C GBC		1501000000								
00196+1012		39.5	59	111−52		53	7	66	2	.25L	.28L	2.24	5.44		CD AA		1400000000			2	6	N0095		8	131
00198+1312		50.2	16	112−49		49	13	66	2	1.94	.57	.40L	1.00L	BD	AB	0	1500000000			2	13	91866 K0		3	63
00199+1934		54.8	50	114−42		50	21	66	2	.25L	.57L	.40L	1.59		C B		9500000000								
00200+1455		4.1	14	113−47		75	30	66	2	1.39L	.29L	.40L	1.75		D MJ C		5400000020								
00201+1440		7.7	9	113−47		46	17	67	2	.43L	.28L	.59:	1.39		ED K EC		4401000000								
00205+1052		31.4	49	112−51		59	7	66	2	.63	.33L	.40L	1.20L	E	B		0500000000			1	2	DO 83		82	96
00207+1029		46.1	42	112−51		43	12	66	2	.34L	.40L	.68	1.19L		C I CBH		0500000000								
00208+1133		51.0	22	112−50		68	10	66	2	.48	.28L	.40L	1.01L	C	D		1500000000			1	13	91874 K0		23	81
00214+1529		24.1	34	113−47		50	11	66	2	.25L	.32L	.82	1.96		CC DAD		2201000000			5	9	U00230		26	140
00216+1501		40.0	26	113−47		74	32	66	2	.41L	.26L	.40L	1.22		D GD		4600000010								
00220+1402		1.2	8	113−48		60	10	66	2	1.35	.41:	.40L	2.96L	BF	AB K	0	1400000000			1	13	91881 K0		25	67
00220+1432		5.3	47	113−48		79	19	66	2	.28L	.25L	.74	1.21L		D CE		2500000000			4	9	U00233		17	146
00226+1236		40.8	19	113−49		73	12	66	2	.78L	.30L	1.10	2.62		CC F BA		2300000000			2	6	N0105		10	
00228+1957		51.4	42	115−42		51	13	64	3	.25L	.25L	.64	1.90		DC LAB		2400000000			1	10	M+03−02−010		122	
00244+1118		27.8	28	113−51		48	11	66	2	.25L	.33L	1.26	3.35		CC BBA		1400000000			3	9	U00260		43	140
00244+1316		28.2	28	114−49		88	44	66	2	.79L	.66L	.40L	1.48		D J		1500000000								
00246+1947		37.9	46	115−42		61	10	64	3	.38L	.27L	.70	1.33L		C GBD		1500000000			3	9	U00265		74	151
00246+1753		37.9	40	115−44		43	21	66	2	.25L	.25L	.40L	2.12		D G		2500000010								
00246+1005		39.0	9	113−52		91	39	66	2	.25L	.64L	.43L	1.40		D F		9800000000								
00248+1408		53.8	43	114−48		40	7	66	2	.58	.27L	.40L	2.50L	C	CJ H		0500000000			2	13	91904 K2		32	86
00253+1848		20.6	59	115−43		73	22	64	2	.25L	.51L	.40L	2.02		C I B		2500000010								
00253+1914		22.2	15	115−43		49	6	64	3	.95	.26L	.40L	1.11L	B	AH		3600000000			1	13	91909 K0		3	65
00254+1903		24.4	56	115−43		41	41	155	2	.28L	.25L	.40L	1.39		C H		4500000030		8	1	32	X0025+190		22	8
00254+1736		26.2	57	115−45		36	6	66	2	59.47	17.63	2.45	1.32L	BBD	AAAB	0	2610000000			6	13	91910 MB		5	52
00256+1610		36.9	8	115−46		37	6	66	2	5.58	1.43	.40L	1.32L	BC	AAHK	0	0300000000			4	13	91912 K2		4	65
00264+1918		27.8	13	116−43		70	32	64	2	.25L	.77L	.40L	1.26		D J C		4501000000								
00264+1543		28.0	12	115−47		76	14	66	2	.32	.30L	.40L	1.11L	D	FK E		0600010000			1	13	91916 K0		20	87
00265+1019		34.2	4	114−52		65	17	66	2	.50L	.36L	.53	1.00L		C DI		9700000000								
00269+1006		55.7	31	114−52		59	9	66	2	.78	.35L	.51L	2.28	C	C B GB		9601000100			1	13	91923 K0		18	80
00269+1030		55.9	19	114−52		33	15	68	2	.25L	.27L	.40L	3.05		C KB		9681000120								
00271+1720		8.2	12	116−45		17	9	66	2	.87	.30L	.40L	1.06L	D	BM		2500000000			2	13	91925 K2		19	81
00274+1030		24.3	6	114−52		92	27	66	2	.28L	.41L	.40L	3.02		D L D		9681000030								
00276+1531		41.4	4	115−47		80	7	66	2	.77	.34L	.40L	1.00L	C	AD		4600000000			1	13	91927 K0		12	80

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m. δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
00277+1755	45.7	31	116	−44	69	29	65	2	.25L	.25L	.40L	1.70	D	C		3600000030		8						
00278+1031	53.7	10	115	−52	108	33	66	2	.25L	.41L	.40L	2.04	D	K F		9600000020								
00282+1010	14.0	27	115	−52	65	14	66	2	.42L	.31L	.96	1.35L	D	BD		8700000000								
00286+1730	36.7	6	116	−45	58	5	65	3	.45	.25L	.40L	1.16L	C	B		6600000220		4	1	13	91940 K2		16	85
00287+1606	47.7	15	116	−46	32	26	66	2	.58L	.54L	.40L	1.83	C	I C E		6600000000								
00288+1557	51.0	30	116	−46	57	26	66	2	.39L	.30L	.40L	1.46	C	N C		6600000000								
00288+1706	51.8	15	116	−45	44	8	65	3	.25L	.25L	.86	1.75	CC	FBB		3500000000								
00289+1544	60.0	42	116	−47	44	6	66	2	1.12	.36L	.40L	1.21L	C	BB		5600000000			1	13	91942 K0		2	70
00290+1731	3.1	16	116	−45	82	35	64	2	.25L	.30L	.40L	2.73	F	H		8501000430		C	1	32	X0029+175		58	12
00291+1912	6.4	19	117	−43	35	12	64	2	.34	.26L	.40L	1.46L	C	C		2600000000								
00292+1816	16.5	59	116	−44	83	25	64	2	.27L	.26L	.40L	1.74	C	B		7600000000								
00292+1921	17.5	58	117	−43	30	8	64	2	3.69	.88	.40L	1.00L	BC	AA	0	1600001000			4	13	91949 K5		6	72
00294+1419	25.0	31	116	−48	27	7	66	2	14.74	5.73	1.08	1.18L	BCC	AAAM	0	0500000000	14		4	1	T PSC		4	4
00295+1744	31.6	42	116	−45	77	30	64	2	.25L	.28L	.40L	1.78	C	E		9600000010								
00296+1526	37.9	51	116	−47	62	7	66	2	.52	.28L	.40L	1.11L	C	CI		0500000000			1	13	91950 K2		21	85
00298+1808	49.6	51	117	−44	61	16	64	2	.25L	.30L	.52	1.17L	C	MKCG		4500000000								
00299+1821	54.9	29	117	−44	29	23	64	2	.37L	.37L	.40L	1.69	D	H E		5600000000								
00299+1831	55.1	9	117	−44	36	7	64	2	3.19	.89	.40L	1.00L	BC	AB	0	5700000000			2	13	91953 K5		1	70
00302+1127	14.2	27	116	−51	61	12	66	2	.25L	.28L	.82	1.88	CF	BC		2600000000			3	9	U00323		62	153
00304+1650	26.3	14	117	−46	46	6	65	3	1.03	.26:	.40L	1.00L	BE	AC	0	0500000000			1	13	91959 K2		2	78
00305+1615	33.2	7	117	−46	62	7	65	3	.36	.26L	.40L	1.04L	C	B		5500000000			1	2	DO 8413		54	101
00305+1823	35.7	35	117	−44	84	31	64	2	.41L	.32L	.41L	1.58	F	LE C		5600000000								
00309+1807	56.2	32	117	−44	105	39	64	2	.25L	.32L	.40L	1.88	D	G F		4500000000								
00310+1437	1.9	9	117	−48	52	10	66	2	.25L	.25L	.97	1.66:	CD	BC		0400000000								
00316+1001	39.1	51	116	−52	36	8	67	2	.84	.28L	.40L	1.00L	C	A		2700000000								
00323+1305	19.8	46	117	−49	68	7	66	2	1.46	.54L	.40L	1.00L	B	AF		0600000000			2	13	91980 K0		7	65
00331+1112	8.7	28	117	−51	57	11	67	2	.25L	.30L	.76	1.69	CC	BC		3600000000								
00331+1740	9.2	26	118	−45	88	38	65	2	.31L	.25L	.40L	1.54	D	E		6500000020								
00333+1256	19.6	0	117	−49	51	9	67	2	.47	.27L	.40L	1.00L	E	C		1500000000			2	13	91990 F5		11	63
00334+1005	25.5	19	117	−52	73	14	67	2	.37L	.36L	.62	2.08L	C	I BD		2600000000								
00334+1221	29.9	59	117	−50	94	20	67	2	.25L	.57L	.56L	1.33	F	EA		3500000000			2	12	ZG 033+12		89	153
00336+1206	39.3	18	117	−50	17	6	67	2	1.31	.41	.40L	1.41L	BF	AB L	0	3500000000			1	2	DO 97		69	103
00338+1825	49.7	34	118	−44	80	19	64	2	.41L	.27L	.38	1.00L	F	F		2500000000			1	10	M+03−02−016		75	
00346+1821	36.5	8	118	−44	29	20	65	2	.25L	.26L	.49L	2.70	D	GC		2480000020			1	39	3C014.0		96	178
00348+1011	49.9	52	117	−52	80	28	67	2	.25L	.38L	.40L	2.14	D	E		1600000010								
00357+1445	47.2	58	118	−48	46	12	65	2	.25L	.30L	.74	1.54	CF	CB		0400000000			5	9	U00386		11	151
00361+1528	9.9	13	118	−47	53	9	65	2	1.43	.37:	.40L	1.00L	DD	AF	0	0500000000			1	2	DO 8435		41	106
00361+1820	10.1	13	119	−44	64	38	65	2	.43L	.69L	.40L	1.32	D	B I		2500000000								
00369+1457	55.5	10	119	−48	54	15	65	2	.41L	.30L	.70:	1.81	DC	BB		2400000100								
00371+1355	9.2	31	119	−49	28	9	65	2	14.83	7.60	1.10	1.50L	BCC	AABG	0	0440000000	15		3	13	92012		4	91
00376+1533	39.8	1	119	−47	76	11	65	2	.41	.27L	.41L	1.00L	D	B M		1500010000			1	13	92016 G5		1	76
00382+1502	15.1	4	119	−47	87	24	65	2	.25L	.34L	.40L	1.41	C	MC		2501000000								
00383+1736	23.3	24	119	−45	36	26	65	2	.25L	.29L	.40L	2.58	D	HD		5300100020								
00385+1207	35.2	23	119	−50	51	9	67	2	.34	.35L	.40L	1.00L	C	DI		0400001000								
00386+1737	39.2	35	120	−45	53	28	65	2	.25L	.25L	.40L	1.89	D	MD		5480100020								
00393+1251	20.7	52	119	−50	67	11	66	2	.41	.31L	.40L	1.09L	C	B		1500000000								
00394+1144	28.0	2	119	−51	56	14	66	3	.25L	.25L	.58	1.32	DD	DD		0400110000			1	12	ZG 039+11		29	156
00395+1425	30.5	29	120	−48	60	40	65	2	.25L	.31L	.40L	1.12	F	G		2581000020		8						
00395+1140	31.9	11	119	−51	39	7	66	3	.43	.27L	.40L	1.00L	F	EFI		0500110000			1	13	92036 K0		9	81
00396+1740	37.1	17	120	−45	50	38	65	2	.38L	.31L	.40L	1.46	D	I E		5400000010								
00402+1623	14.3	12	120	−46	57	9	65	2	1.14	.28L	.40L	1.36L	C	AC K		2500000000			1	13	92047 K0		18	65
00404+1807	28.1	43	120	−44	61	27	65	2	.25L	.27L	.40L	2.39	C	G		3400000050								
00406+1126	40.1	10	120	−51	52	7	66	2	.61	.33L	.40L	1.00L	C	BH		0700000000			1	13	92048 K0		2	85
00409+1613	55.0	28	120	−46	91	30	65	2	.81L	.64L	.40L	1.93	C	G E		4400000030		8						
00409+1404	55.3	10	120	−48	39	9	66	2	1.16L	.46	3.14	9.22	DDD	KBAA		2300000000			3	9	U00463		22	135
00415+1739	30.3	22	120	−45	45	9	65	2	.90	.40L	.40L	1.44L	C	AF		2600000000			1	13	92057 K0		1	78
00424+1453	25.1	33	121	−48	69	12	66	2	.40	.34L	.40L	1.01L	C	DJ		0500010000								
00426+1447	38.2	21	121	−48	75	16	66	2	.39L	.27L	.58	1.14L	C	BG		1500010000								
00428+1643	51.9	50	121	−46	53	27	65	2	.26L	.51L	.40L	1.63	C	F D		5500000010								
00438+1644	48.9	25	121	−46	51	27	65	2	.25L	.61L	.40L	2.09	D	MME		8500000120		8						
00438+1252	52.1	39	121	−50	64	9	66	2	.73	.33L	.40L	1.03L	C	AE		0300000000			1	13	92071 K0		13	82
00439+1512	55.2	6	121	−47	35	11	66	2	42.21	10.43	1.58	1.00L	BCD	AAA	0	1601000000			6	13	92072 M0		8	55
00443+1038	23.0	41	121	−52	50	12	66	2	.25L	.91L	.97	1.19:	CE	MAD		2600000000								
00444+1141	24.0	59	121	−51	43	9	66	2	2.09	.52	.40L	1.02L	BD	AC	0	0600000000			2	13	92080 G5		13	56
00447+1820	43.4	7	122	−44	40	7	65	2	2.50	.62	.40L	1.91L	BD	AB G	2	0500000000			1	13	92083		2	88
00448+1121	52.1	59	121	−51	74	10	66	2	.61	.79L	.40L	1.00L	F	BL		0600000000			2	13	92084 G5		18	80
00449+1455	55.4	44	122	−48	82	32	66	2	.25L	.35L	.42L	1.47	C	I LD		2600000020		8						
00451+1420	11.7	14	122	−48	123	32	66	2	.32L	.29L	.40L	1.28	F	K B		4400000010								
00452+1919	14.8	29	122	−43	60	13	65	2	.25L	.25L	.61	1.89	CC	CC		1400000000			2	1	RS PSC		38	3
00455+1912	30.6	46	122	−43	54	8	65	2	1.05	.34L	.40L	1.00L	C	AE		1400000000			1	13	92092 K2		15	85
00461+1956	8.6	25	122	−43	54	7	65	2	.71	.25L	.40L	1.00L	D	B		1400000000			1	13	92096 K0		15	80
00461+1603	10.3	2	122	−47	47	12	66	2	.30L	.26L	1.04	1.42L	C	KBC		0500000000								
00463+1236	20.3	26	122	−50	37	7	66	2	2.14	.56	.40L	1.00L	BD	AA	0	0500000000			2	13	92098 K5		3	85
00463+1640	20.6	6	122	−46	36	9	66	2	1.19	.45L	.40L	1.25L	C	AC		3601000020			2	13	92099 F5		4	51
00464+1432	28.1	17	122	−48	47	9	66	2	2.12	.52	.40L	1.00L	BD	AC	0	4500010000			3	13	92100 K5		15	70
00465+1713	35.7	21	122	−45	100	35	65	2	.76L	.60L	.40L	1.60	C	I F		6601000000								
00471+1738	7.4	34	122	−45	71	30	65	2	.25L	.35L	.48L	1.61	F	FD		1400000010								
00486+1044	38.0	41	123	−52	65	9	66	2	.46	.26L	.40L	1.00L	D	B		0600000000			2	*13	92120		9	87
00491+1839	9.5	35	123	−44	80	33	65	2	.64L	.25L	.40L	1.52	D	G D		4400000010								
00491+1626	10.9	30	123	−46	51	14	66	2	.35	.26L	.40L	1.23L	C	E		4600000000			1	13	92125 G5		33	80
00496+1514	37.7	21	123	−47	92	35	66	2	.26L	.30L	.40L	1.48	C	G		3500000000								
00499+1131	55.6	17	123	−51	29	14	66	2	.25L	.52L	.85	1.81	CC	GBB		1400000000			1	12	ZG 050+11		78	156
00499+1711	59.3	38	123	−45	55	30	66	2	.25L	.79L	.44L	1.07	C	LD		2501000030		8						
00500+1756	2.8	1	123	−45	38	30	66	2	.25L	.26L	.40L	1.25	C	E		3400000000								
00501+1841	8.0	30	123	−44	62	16	66	2	.45	.25L	1.06L	1.48L	C	C E		4401000000			1	13	92130 K2		4	81
00504+1912	24.6	42	123	−43	72	14	65	2	.44L	.29L	.81	1.39L	C	EJAD		1400000000								
00509+1225	56.7	10	124	−50	33	7	66	2	.52	1.25	2.17	2.53	CCDC	ABAA	0	0300000000			4	* 9	U00545		50	140
00515+1638	30.7	48	124	−46	66	11	66	2	.26L	.25L	.83	1.08:	CE	CH		1600000000								
00523+1643	21.1	45	124	−46	70	16	66	2	.36L	.32L	.60	1.24L	C	CC		1500000000								
00526+1203	37.0	5	124	−51	50	19	66	2	.25L	.27L	.38:	1.67	FF	EB		1400000000			3	*10	M+02−03−012		81	
00535+1340	32.5	57	125	−49	53	7	66	2	.96	.39L	.40L	1.22L	C	AG		0600100000			1	13	92159 G5		15	67
00537+1337	45.1	42	125	−49	29	9	66	2	.26L	.27L	2.05	3.38	DC	AB		0500100000			4	9	U00582		45	165
00538+1624	49.2	35	125	−46	36	36	66	2	.39L	.40L	.47L	1.48	D	KE E		1500000010								
00547+1209	43.8	32	125	−50	62	11	67	2	.40	.27L	.40L	1.52L	C	C		0400000000			2	13	92177 K2		9	85
00549+1801	54.4	24	125	−45	49	30	66	2	.25L	.60L	.45L	1.51	C	LD		1500000020								
00551+1203	10.6	41	125	−51	60	20	67	2	.76L	.66L	.50	1.18:	ED	KCF		0400000100								
00552+1325	17.6	36	125	−49	56	7	66	2	.85	.42L	.40L	1.00L	C	AC		0500000000			2	13	92183 G5		12	63
00554+1650	27.2	48	125	−46	63	15	66	2	.26L	.25L	.50	1.09L	F	C		0600000000								
00567+1728	42.3	45	126	−45	68	16	66	2	.25L	.33L	.77L	1.33	C	GDC		2500000000								
00569+1834	56.4	16	126	−44	75	20	66	2	.44L	.28L	.40L	1.73	E	FC		3400000110			3	9	U00616		67	155

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
00571+1055	9.1	19	126−52		85	27	67	2	1.03L	.53L	1.25L	1.58	C	E DC		2600000010								
00571+1428	10.7	1	126−48		71	30	66	2	.42L	.31L	.40L	1.39	C	KE		1500000010			1	9	U00619		64	165
00572+1528	16.7	14	126−47		69	16	66	2	.29L	.27L	.71	1.65:	CC	E DA		1500000120		8	1	11	PK 125−47.1		39	
00573+1747	19.5	44	126−45		55	12	66	2	.57L	.39L	.64	1.54	CD	I GBC		3300000000								
00576+1755	37.2	51	126−45		73	9	66	2	.55	.27L	.40L	1.20L	C	B		2300100000			2	13	92194 G5		11	73
00576+1800	38.4	0	126−45		68	17	66	2	.25L	.28L	.50:	1.35	DC	CB		2300100100			1	10	M+03−03−012		134	
00578+1825	49.2	12	126−44		60	8	66	2	.67	1.09L	.40L	1.00L	F	BI J		2500000000			1	13	92196 G5		15	71
00585+1921	30.0	4	126−43		72	36	66	2	.25L	.25L	.40L	1.43	D	KH		1500000020								
00597+1433	44.0	23	127−48		30	15	67	2	.25L	.30L	.59	3.30:	DE	J CF		3500000128		8						
01004+1728	25.5	48	127−45		65	16	66	2	.88L	.30L	.53	1.00L	C	M BC		0500000000			1	12	ZG 100+17		25	155
01006+1345	40.9	54	127−49		39	11	67	2	.25L	.38L	1.31	2.61	CC	CBC		1500000100			1	10	M+02−03−026		17	
01007+1652	45.4	40	127−46		60	8	66	2	.57	.25L	.40L	1.00L	C	C		0600000000			1	13	92222 K5		37	90
01013+1432	21.6	32	127−48		54	32	67	2	.68L	.66L	.40L	2.40	C	D		5580000010								
01013+1712	22.6	10	127−45		43	14	66	2	.39	.60L	.40L	1.41L	C	DE L		0400010000			1	2	DO 8631		26	91
01014+1526	27.0	59	127−47		84	24	67	2	.25L	.60L	.40L	3.02	F	ED		9501000018								
01021+1435	9.5	11	128−48		50	30	67	2	.25L	.48L	.40L	1.46	C	KD E		5600000000								
01022+1632	14.4	14	128−46		69	13	67	2	.33L	.25L	.83	1.18:	DC	I BC		0600000000								
01022+1558	15.8	25	128−47		37	7	67	2	3.09	.79	.40L	1.00L	BD	AB	0	3700000000			3	13	92229 MA		6	77
01024+1440	26.6	40	128−48		44	10	67	2	.63	.45L	.40L	1.00L	C	CDK		9601000000			2	13	92230 F2		3	55
01025+1855	32.1	47	127−44		30	9	66	2	5.64	1.50	.40L	1.00L	BC	AAB	0	0600000000			4	13	92233 MB		2	76
01027+1724	42.1	44	128−45		53	13	67	2	.34	.31L	.40L	1.00L	C	B		0500000000			1	2	DO 8643		48	93
01031+1527	7.4	43	128−47		71	36	67	2	.25L	1.28L	.40L	1.82	C	I H		9500000040		8	1	32	X0103+154		108	8
01037+1219	48.0	52	129−50		36	9	67	2	1155.35	967.59	215.25	72.08	BBCC	AAAA	1	0102012400		4	4	* 3	RAFGL 157		71	−3
01039+1241	54.7	15	129−50		40	11	67	2	1.25	.54:	.53L	1.00L	CD	BCM	0	0601000000			3	*13	92250 G5		14	61
01039+1532	58.6	53	128−47		83	21	67	2	.25L	.26L	.54L	2.30	C	MB		8500000000								
01039+1015	59.6	25	129−52		52	12	67	2	.26L	.29L	.82	1.39:	CC	BB		0500000000			1	12	ZG 104+10		35	148
01044+1953	27.1	3	128−43		85	9	66	2	.52	.26L	.40L	1.07L	C	D N		2600000000			1	13	92256 G5		7	72
01045+1341	32.9	3	129−49		46	9	67	2	.25L	.56L	1.00	2.46	CC	GBB		4400000000			4	9	U00681		70	141
01046+1833	38.5	18	128−44		56	11	67	2	.49	.29L	.40L	1.53L	D	B E		0500000000			1	2	DO 8656		68	103
01049+1446	54.6	36	129−48		77	36	67	2	.25L	.30L	.40L	1.72	D	F		7400000140								
01054+1541	25.9	38	129−47		88	22	67	2	1.27L	.75L	.40L	1.97	C	JN C		6500000010								
01058+1449	50.1	26	129−48		43	29	67	2	.80L	.26L	.40L	1.47	D	JE F		5300000020								
01062+1701	13.6	29	129−45		46	23	67	2	.25L	.27L	.40L	1.64	C	C		1500000000								
01062+1523	17.4	29	129−47		94	33	67	2	.87L	.47L	.51L	2.10	C	DFLE		8500000120		8						
01063+1456	22.6	45	129−47		87	32	67	2	.50L	.45L	.40L	1.68	E	LF E		3500000040								
01065+1304	32.8	25	130−49		51	6	67	2	1.13	.42L	.40L	1.07L	C	AE		0600000000			2	13	92278 K2		10	85
01066+1610	36.6	16	129−46		94	30	67	2	.33L	1.17L	.40L	1.78	E	DJ D		5500000000								
01066+1403	41.4	60	129−48		30	17	67	2	.26L	.48L	.55L	1.44	C	I FC		3400000020			6	9	U00717		61	148
01071+1923	9.1	31	129−43		55	7	67	2	1.14	.43L	.40L	1.23L	C	AD		2400000000			2	13	92283 G5		8	55
01075+1524	32.3	27	130−47		43	10	67	2	4.80	1.21	.40L	1.81L	BC	AA D	0	9601110000			4	13	92288 K5		3	63
01075+1533	33.9	24	130−47		35	26	67	2	.25L	.35L	.40L	1.72	C	C C		9600000010								
01078+1523	48.6	55	130−47		55	8	67	2	.51	.32L	.40L	1.44L	C	BC D		9600110000			1	13	92293 K5		31	90
01079+1052	57.1	51	130−51		80	13	67	2	.48	.29L	.40L	1.16L	C	C		0400000000			1	13	92295 K2		8	85
01087+1550	43.4	36	130−46		34	30	67	2	.25L	.99L	.40L	2.40	C	LC D		7602000030		8						
01088+1001	51.0	33	131−52		45	9	68	2	.75	.27L	.40L	1.00L	C	A		0600000000			1	13	92304 G5		9	65
01095+1158	32.1	52	131−50		55	10	67	2	.25L	.29L	.73	1.50:	CE	BC		0500000000			1	12	ZG 109+12		75	155
01096+1553	40.9	3	130−46		31	28	67	2	.25L	.36L	.40L	1.76	C	H E		5600000000								
01101+1600	10.1	33	130−46		66	12	67	2	.75L	.29L	.99	3.39:	CD	C BD		5500000020								
01102+1638	12.1	25	130−46		73	14	67	2	.31	.31L	.40L	1.52L	C	B		0600000000			2	13	92315 K		5	92
01104+1128	27.2	56	131−51		46	7	67	2	1.15	.57L	.43L	1.01L	C	AEH		0300000000			1	13	92317 K		14	85
01105+1247	33.2	11	131−49		58	15	67	2	.26L	.61L	.58:	1.47	DC	HBB		2600000100								
01112+1300	12.1	17	131−49		98	16	67	2	.37L	.41	.79L	1.48L	E	DDC		1500000000			5	9	U00774		18	150
01115+1757	30.4	37	130−44		77	10	67	2	.43	.43L	.40L	1.39L	C	CL		0500000000								
01115+1412	34.1	43	131−48		72	23	67	2	.25L	.36L	.40L	2.62	C	C		2400000120		8	1	32	X0111+142		63	8
01116+1538	36.9	15	131−47		32	10	67	2	.25L	.30L	1.16	2.92	CC	I AB		0501000000			4	9	U00785		76	151
01117+1019	46.1	57	132−52		67	12	68	2	.25L	.35L	1.14	1.97	CF	I BC		1500000000								
01119+1048	57.3	35	132−51		99	34	68	2	.78L	.74L	.40L	1.21	F	LHF		1400000000								
01121+1706	7.3	44	131−45		57	18	67	2	.78L	.25L	.53	1.20L	C	EK		1600000000								
01129+1552	56.4	41	131−46		36	20	157	2	.25L	.30L	.40L	1.85	D	GF		9600000030		8						
01130+1611	5.1	49	131−46		84	28	67	2	.25L	.56L	.40L	1.62	C	K E		8700000000								
01132+1454	12.9	48	132−47		34	28	67	2	.25L	.45L	.40L	1.35	D	L C		2600000130								
01135+1722	31.1	9	131−45		74	8	67	2	.51	.31L	.40L	1.05L	C	C		0600000000			1	13	92339 K2		7	83
01135+1328	31.4	15	132−49		55	9	67	2	.44	.27L	.40L	1.00L	C	C		0500010000			1	13	92340 K0		8	85
01135+1601	33.8	50	132−46		40	20	67	2	.39L	.58L	.52:	1.61	CE	FEC		8680000000								
01135+1633	35.0	58	131−46		33	8	67	2	1.44	.59L	.40L	5.23L	C	BG		9500100008			1	13	92341 K2		27	76
01136+1833	38.9	26	131−44		81	9	67	2	.86	.37L	.40L	1.12L	C	AG		0400000000			2	13	92343		20	87
01137+1451	46.6	24	132−47		89	30	67	2	.25L	.31L	.41L	1.76	C	HD		2500000020								
01139+1631	55.8	4	132−46		38	20	67	2	.25L	.38L	.41L	2.38	D	GC		9500100028		8						
01140+1608	4.7	14	132−46		67	15	71	2	.26L	.61L	.55:	1.54	DC	MBD		8601000000			2	12	ZG 114+16		23	146
01147+1339	43.1	5	132−48		25	8	68	2	10.15	2.89	.44:	1.25L	BCD	AADD	0	1300000020		8	4	13	92348 MB		2	86
01148+1358	52.5	37	132−48		74	9	67	2	1.06	.86L	.87L	1.00L	C	AI L		1400000000			1	13	92350 G5		20	73
01152+1708	14.4	5	132−45		44	19	67	2	.32L	.49L	.54	4.10L	C	MDH		5500000008								
01156+1818	41.8	48	132−44		45	10	67	2	.32	.28L	.40L	2.06L	C	E		0500010000			1	13	92359 G5		5	80
01161+1443	6.1	44	133−47		52	11	67	2	.25L	.26L	.76	1.75	CD	BB		0500000000			3	9	U00838		76	141
01161+1507	7.7	56	133−47		38	24	67	2	.25L	.29L	.40L	1.73	C	B		4501000020								
01161+1002	10.7	6	134−52		52	28	68	2	.25L	.33L	.62L	1.49	F	EC		2401000010								
01167+1211	45.9	7	134−50		51	15	68	2	.25L	.31L	.73L	1.65	C	BB		1400000000			8	9	U00849		58	151
01170+1819	1.2	59	132−44		66	9	67	2	.76	.46L	.40L	1.32L	C	BH		1500000000			2	13	92368		7	90
01170+1927	5.2	35	132−43		57	9	67	2	.68	.29L	.46L	1.03L	C	B I		2400010000			1	10	M+03−04−020		158	
01172+1616	13.9	57	133−46		52	12	67	2	.25L	.53L	1.15:	2.34	DD	J BC		3300100008			4	9	U00859		28	131
01173+1900	18.2	19	132−43		107	30	67	2	.25L	.34L	.40L	1.24	D	J G		2400000010								
01173+1431	20.3	26	133−48		48	8	68	2	.28L	.38:	2.85	3.90	DDD	I BAA		1400000000			3	9	U00861		43	140
01173+1405	22.8	54	133−48		43	7	68	2	.37L	1.46	11.13	10.29	CCD	FAAA		1200000000			2	12	ZG 117+14		18	148
01175+1614	32.8	29	133−46		57	10	68	2	.63	.31L	.40L	1.52L	C	B		1400100000								
01180+1915	3.9	34	132−43		54	16	67	2	.25L	.26L	.47L	1.37	C	EC		2400000000								
01188+1414	50.1	27	134−48		75	19	68	2	.79L	.34L	.68L	1.24	C	EBB		1500000000			1	12	ZG 118+14		45	150
01189+1817	59.7	23	133−44		93	38	67	2	.25L	.69L	.43L	1.47	F	GF		1500000000			1	12	ZG 119+18		37	150
01191+1719	6.6	52	133−45		34	8	68	2	.35:	.59	7.97	14.64	EDDE	CBAA	0	8400001008			3	9	U00903		11	146
01193+1220	21.2	40	134−50		54	8	68	2	.50	.48L	.40L	1.20L	C	CI		0400000000			1	13	92395 K0		26	70
01195+1602	34.5	13	134−46		53	13	68	2	.25L	.27L	.75	1.77:	CC	BB		7501000000			1	30	3ZW 026		67	
01196+1633	41.7	52	134−45		58	7	68	2	.71	.38L	.56L	3.62L	C	AFJ		9400000008			1	13	92400 G5		1	77
01198+1752	52.3	27	133−44		53	9	68	2	2.19	.71	.40L	1.00L	BD	AC	1	1600000000								
01200+1511	0.4	53	134−47		84	33	68	2	.25L	.57L	.50L	1.36	D	CF		2500000000								
01202+1616	14.0	36	134−46		89	17	68	2	.25L	.25L	.40L	2.15	C	B		9580000100								
01202+1106	16.1	24	135−51		60	9	68	2	.93	.49L	.40L	1.00L	C	AE		1600000000			1	13	92407 K0		12	68
01202+1236	17.6	7	135−49		84	11	68	2	.37	.37L	.43L	1.31L	D	F		3500000000			1	1	U PSC		35	4
01210+1222	2.9	48	135−49		93	21	68	2	.25L	.84L	.40L	1.40	C	D B		3400000020		8						
01210+1706	3.3	13	134−45		97	26	68	2	.29L	.70L	.44L	2.51	E	I C		9500000008								
01210+1101	4.3	54	136−51		71	27	68	2	.25L	.33L	.57L	1.42	C	I C		2601000000			1	10	M+02−04−033		121	
01214+1554	24.9	18	134−46		75	21	68	2	1.45L	.31L	.40L	2.45	C	J A		6481000020		8	1	32	X0121+159		20	8

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
01214+1239	25.2	29	135–49	64	15	68	2	.72L	.36L	.88:	4.16	FD	JIBA		3300000200		4	4	9	U00947		34	128
01215+1041	30.5	42	136–51	65	12	68	2	.40L	.33L	.72	1.48L	C	IBH		2600000000								
01220+1855	1.8	26	134–43	91	22	68	2	.26L	.31L	.48	1.53L	C	G		0600000000								
01222+1746	16.5	27	134–44	67	19	68	2	.25L	.53L	.40L	2.05	C	IB		7700000010								
01223+1435	18.9	19	135–47	42	9	68	2	16.55	7.99	1.28	1.04L	BCC	AAAD	0	0500000010	15		4	3	RAFGL 4101S		21	15
01226+1559	38.2	48	135–46	40	8	68	2	2.75	.70	.40L	1.00L	BE	AB	0	6500000000			2	13	92428 K5		4	71
01226+1250	40.7	55	136–49	61	13	68	2	.25L	.44L	.89	1.55	CC	HBC		2500000000								
01227+1749	47.4	54	134–44	46	33	68	2	.25L	.88L	.40L	1.42	C	DH		7600000000								
01229+1709	58.2	31	134–45	75	42	68	2	.39L	.28L	.41L	1.38	D	H H		9500000000								
01230+1804	0.8	10	134–44	63	32	68	2	.25L	.29L	.40L	2.24	C	MF		2600000040		8	1	32	X0123+180		59	8
01230+1010	2.1	25	137–52	75	17	68	2	.25L	.31L	.53:	2.58	EC	CB		7301000010								
01232+1620	15.5	32	135–45	55	21	68	2	.28L	.48L	.53L	1.20	F	IEC		4400000000			3	9	U01005		60	145
01234+1110	24.8	58	136–51	51	11	68	2	.25L	.83L	.75	1.82	CC	KBB		0500000000			3	9	U01008		12	141
01234+1738	28.7	0	134–44	64	9	68	2	.36	.40L	.40L	1.00L	F	BE		6700000000								
01235+1854	31.8	35	134–43	57	8	68	2	.81	.33L	.40L	1.21L	C	BJ		4500000000			3	13	92436 F0		22	52
01236+1823	36.3	22	134–43	62	29	68	2	.25L	.39L	.40L	1.15	C	K C		2600000000								
01236+1948	40.1	33	134–42	47	5	68	2	.85	1.08L	.40L	1.12L	C	BI		0400000000			1	13	92439 K0		15	65
01239+1858	59.1	48	134–43	50	6	68	2	2.74	.65L	.40L	1.08L	B	AC		3500000000			2	13	92444 K0		7	55
01240+1700	4.7	45	135–45	78	22	68	2	.25L	.29L	.45L	1.65	D	DC		7500000000			3	9	U01020		81	150
01240+1124	5.4	32	137–50	69	9	68	2	.40L	.34L	1.02	1.67	CC	HNBD		0400000000								
01243+1543	22.3	37	135–46	90	18	68	2	.25L	.26L	.43	1.07L	D	FJ		0300000000			1	12	ZG 124+15		73	150
01244+1431	29.0	6	136–47	59	14	68	2	.25L	.30L	.75	2.10	CC	CA		0400000000			4	9	U01027		16	141
01248+1855	50.3	15	135–43	48	7	68	2	.25L	.48:	1.26	1.83	DCD	BAB		5500010000			6	9	U01032		35	138
01248+1103	50.3	50	137–51	43	8	68	2	.46	.28L	.40L	1.17L	C	C		0602010000								
01250+1914	0.6	40	135–43	69	23	68	2	.46L	.44L	.52L	1.20	C	EKB		2400000000								
01251+1626	9.3	44	135–45	23	7	68	2	33.58	18.42	2.71	1.70L	BBD	AAAJ	0	1400000000	28		4	1	ST PSC		32	3
01256+1612	41.5	31	136–45	46	10	68	2	.60L	.31L	.76	2.68	CC	L BB		1200000200		4	3	12	ZG 125+16		30	155
01259+1010	55.1	51	138–51	56	26	68	2	.26L	.59L	.45L	2.01	C	NFEC		7680000020		8						
01262+1705	12.2	23	136–45	37	25	68	2	.25L	.36L	.40L	2.57	C	HI D		6580000030								
01262+1918	16.3	34	135–42	56	19	68	2	.72L	.27L	.48:	1.26	FC	IEC		2400000000			2	12	ZG 126+19		42	148
01264+1927	27.3	5	135–42	54	13	68	2	.26L	.35L	.64	1.13L	C	IDJ		2400000100			2	12	ZG 126+19		80	148
01264+1010	27.5	27	138–51	50	10	68	2	1.70	.46L	.40L	1.45L	D	AD G		8700000000			1	13	92457 K5		6	82
01264+1052	28.7	27	138–51	57	12	68	2	.25L	.49L	1.20	3.05	CC	KBA		0600000100			3	9	U01063		38	146
01267+1708	47.3	31	136–45	44	24	68	2	.25L	.48L	.40L	4.15	D	LIE		5500000140								
01279+1256	57.0	48	137–49	72	35	68	2	.25L	.44L	.46L	1.32	F	F IE		1500000000			1	12	ZG 128+12		84	156
01281+1445	6.3	49	137–47	28	6	68	2	4.05	1.07	.44L	1.00L	BC	AAN	1	0400000000			4	13	92471 MB		3	75
01282+1655	13.2	49	136–45	49	8	68	2	.25L	.50L	1.66	3.63	CD	HAB		5400000000			3	9	U01082		20	148
01285+1816	34.2	59	136–43	19	5	68	2	.69	.34L	.40L	1.00L	E	BGG		0400000000			2	13	92480		2	85
01290+1037	4.3	60	139–51	60	10	68	2	.67	.38L	.40L	1.14L	D	BH		1700000000			1	13	92485 G5		6	75
01291+1522	8.7	7	137–46	24	6	68	2	5.91	1.60	.49:	1.00L	BCC	AAC	0	0600000000			4	13	92487 MA		9	81
01291+1546	9.7	59	137–46	82	10	68	2	.31	.32L	.40L	1.11L	F	C		0500000000								
01292+1326	14.5	43	138–48	46	7	68	2	.95	.39L	.40L	1.00L	C	AH		0601000000			2	13	92490 MA		5	88
01293+1641	20.0	19	137–45	75	6	68	2	.66	.44L	.40L	2.39L	C	BI N		2500010000			1	13	92492 G5		22	67
01296+1658	37.4	39	137–45	57	9	68	2	.30	.31L	.40L	1.05L	C	DF		3600000000			1	13	92495 K2		3	86
01297+1744	42.6	2	136–44	57	12	68	2	.25L	.31L	.70	1.24:	DD	BC		1500000000								
01298+1137	54.0	32	139–50	31	8	68	2	1.87	.48:	.40L	1.00L	BE	AB	0	1600001000			2	13	92496 K5		2	82
01301+1254	6.8	20	138–48	58	8	68	2	.48	.33L	.40L	1.00L	C	B		1500000000			1	13	92500 K0		9	78
01309+1219	56.3	59	139–49	59	14	68	2	.25L	.35L	.58	1.68	CC	MCB		0600000000			3	9	U01115		68	145
01320+1954	4.7	57	137–42	45	5	67	3	.93	.26L	.40L	1.00L	D	BF		0400000000			1	13	92519 K0		13	71
01321+1812	6.3	18	137–43	18	5	68	2	8.56	2.23	.46L	1.00L	BC	AAB	0	1500000000			5	13	92520 M0		3	60
01332+1040	17.7	14	140–50	62	9	69	2	.57	.48L	.40L	1.00L	E	CD		0600000000			1	2	DO 249		43	96
01340+1532	5.5	38	139–46	13	12	160	2	.25L	.40L	3.01	11.97	FF	JHD		1482022220		F	3	9	U01149		89	105
01352+1811	15.6	35	138–43	55	6	67	2	1.76	.52:	.40L	1.48L	BF	AC H	3	1600000020		8	1	2	DO 8854		63	95
01360+1650	0.2	23	139–44	43	8	68	3	.25L	.33L	1.10	3.44	CC	HCBE		2480000150		8	1	32	X0136+168		99	8
01364+1049	28.0	15	141–50	52	10	69	2	.25L	.29L	.89	1.29L	C	HAJ		0400000000								
01365+1401	34.2	52	140–47	49	6	69	2	.99	.40L	.40L	1.00L	C	AI		0400010000			1	13	92556 K0		6	68
01366+1622	36.5	35	139–45	81	6	69	2	.66	.34L	.40L	1.51L	D	BJ		4300000000								
01369+1609	59.7	15	139–45	40	5	69	2	2.06	.62	.48L	1.08L	BC	ABF	0	3600001000			3	*13	92558 K0		14	60
01372+1500	15.6	25	140–46	65	8	69	2	.34	.27L	.40L	1.37L	D	B		0500000000			2	13	92561 K0		17	95
01378+1736	49.6	57	139–43	64	10	68	2	.45	.37L	.40L	1.00L	C	CI		0600000000			1	13	92567		15	90
01384+1331	25.9	27	141–47	69	7	69	2	.42	.34L	.40L	1.50L	C	D		0400000000			1	13	92574 K0		32	80
01385+1604	35.0	51	140–45	44	18	71	3	.25L	.27L	.40L	2.94	C	NJNC		4301101130		8						
01386+1600	40.6	25	140–45	46	5	68	3	.81	.37L	.40L	1.08L	B	AF		4401101000								
01394+1220	29.4	56	142–48	42	9	69	2	.25L	.36L	1.66	5.06	CD	AA		0101000000			4	9	U01192		57	136
01397+1531	46.9	38	141–45	59	9	68	2	.40	.28L	.50L	1.06L	C	C F		5500000000								
01403+1323	21.6	41	142–47	37	5	69	2	2.01	7.09	65.39	103.74	ECDC	AAAA	0	0100010100			6	* 9	U01201		67	128
01410+1154	4.9	46	143–49	27	7	69	2	.27L	.89L	2.26	4.04	DC	FEAA		0201000000			5	9	U01209		21	150
01411+1551	9.1	16	141–45	44	15	68	2	.25L	.25L	.61	1.56L	C	DM		9500000020		8	1	32	X0141+158		96	8
01411+1806	11.7	33	140–43	87	32	68	2	.25L	.30L	.40L	1.50	C	E D		3400000010								
01412+1648	13.1	40	140–44	78	13	68	2	.44L	.27L	.67	1.25L	C	BE		1300000000			5	6	A0141+16		12	
01415+1614	33.6	22	141–45	68	21	68	2	.33L	.38L	.40L	1.75	D	B		4500000010								
01416+1713	37.9	37	140–44	52	13	68	2	.25L	.26L	.84	2.02	CD	CC		0200000000			3	9	U01219		46	136
01418+1651	48.1	7	141–44	44	10	68	2	.25L	1.07	13.30	13.84	CDD	AAA		1101000000			1	30	3ZW 035		67	
01418+1039	53.2	23	143–50	49	6	69	2	.73	.40L	.40L	1.17L	C	AE		1600000000			2	13	92608 K5		10	86
01420+1615	4.8	22	141–44	93	25	68	2	.25L	.32L	.40L	2.17	C	J C		4580000030								
01421+1949	10.8	54	140–41	58	7	68	2	.70	.28L	.40L	1.00L	C	B		0600000000			3	13	92611 G5		11	61
01422+1537	16.2	29	141–45	28	25	158	2	.28L	.42L	.40L	1.56	D	JM D		8500000000								
01432+1543	13.9	21	142–45	88	25	68	2	.28L	.25L	.40L	1.65	C	L D		6400000010								
01433+1916	23.0	8	140–42	87	36	68	2	.25L	.36L	.40L	2.22	D	I D		3400000220		C						
01437+1008	42.1	9	144–50	25	5	69	2	3.77	1.24	.40L	1.01L	BC	AB	0	7700000000			4	2	DO 294		39	88
01438+1850	52.0	9	141–42	45	7	68	2	76.70	39.87	6.60	2.80	BBDC	AAAA	2	4400000000	23		5	1	SV PSC		9	3
01439+1913	56.1	40	140–42	97	34	68	2	.25L	.29L	.40L	1.43	D	E		4500000120		C						
01443+1031	19.5	56	144–50	94	29	69	2	.29L	.69L	.40L	1.77	D	D		2700000000								
01443+1252	20.4	41	143–48	44	14	69	2	.71L	.27L	.69:	2.15	DF	J CC		2500000100			3	9	U01247		54	143
01447+1025	47.6	53	145–50	85	25	69	2	1.21L	.91L	.40L	2.03	C	FF C		9680000000								
01447+1243	48.0	27	143–48	82	9	69	2	.81	.29L	.42L	1.02L	F	B M		3600000000			1	13	92631		19	81
01448+1151	50.2	22	144–48	29	9	69	3	.31L	.26L	.82	1.24:	CD	F BD		3401000000			3	9	U01253		50	155
01450+1012	2.2	8	145–50	76	30	69	2	.25L	.37L	.40L	1.90	D	E		4600000020		8						
01454+1011	26.2	9	145–50	66	31	69	2	.42L	.47L	.40L	2.92	C	IILF		9680000030		8	1	32	X0145+101		36	8
01457+1116	42.6	24	144–49	28	6	69	3	.29L	.38:	3.18	8.29	DCC	CCAA		2400001000			4	9	U01259		37	133
01458+1221	52.9	56	144–48	27	7	69	2	.25L	.68L	2.80:	6.13	DD	DAA		2400000000			1	27	MKN 575		6	
01464+1249	28.0	7	144–47	63	19	69	2	.25L	.31L	.48:	1.71	DC	HD		4400000100			5	9	U01275		73	143
01465+1954	34.9	15	141–41	79	26	68	2	.39L	.26L	.40L	2.29	E	D		4401000130		8	1	32	X0146+199		54	8
01471+1127	6.5	14	145–49	52	11	69	2	.25L	.43L	.92	1.83	CC	DBC		0500000100			4	9	U01288		16	148
01475+1153	31.3	25	145–48	23	23	69	2	.25L	.32L	.40L	1.83	D	F		2501000030		8	1	32	X0147+118		90	8
01476+1024	40.1	44	146–50	25	23	69	3	.25L	.46L	.40L	2.37	D	E D		5500000050		8	1	32	X0147+104		133	8
01477+1254	46.9	9	144–47	84	17	69	2	.37L	.27L	.60	1.66L	C	D		3400000000								
01478+1146	49.7	2	145–48	34	7	69	2	.44	.31L	.40L	1.00L	C	C		3600000000			2	13	92656 K5		12	86
01480+1041	3.4	15	146–49	71	8	69	2	.56	.36L	.40L	1.13L	C	BL J		4600100000								
01482+1047	12.2	45	146–49	55	9	69	2	.38	.54L	.40L	1.18L	C	DD C		3600100000			3	13	92659 F0		3	58

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags						Associations				
Name	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	#	CAT	Name	Type	Sep (′)	Mag
α δ h m. s ° ′																							
01482+1908	16.1	22	142−41	56	10	68	2	.25L	.33L	.88	2.12	CC	MBB		0400000000			1	12	ZG 148+19		87	156
01487+1051	43.6	55	146−49	84	38	69	2	.71L	.62L	.40L	1.27	C	E		4600000000								
01488+1851	50.8	15	142−42	60	11	68	2	.36L	.25L	.62	2.15	CC	G AC		0400000000			3	9	U01324		43	146
01488+1608	53.7	58	143−44	59	8	69	2	.83	.28L	.80L	1.00L	C	AI I		0400000000			1	13	92663 K0		26	81
01490+1802	3.1	36	142−42	59	7	68	2	1.05	.35L	.40L	1.10L	C	AD		0201000000			1	13	92666 G5		4	66
01492+1037	15.1	11	146−49	83	26	69	2	.25L	.36L	.40L	1.81	C	N B		5601000030		8						
01503+1227	18.7	44	145−47	42	10	69	2	.82L	.72	6.30	12.52	DDD	CBAA		1200000000			1	10	M+02−05−054		70	
01507+1902	46.0	54	143−41	53	7	68	2	.97	.39L	.40L	1.00L	C	AG		0400000000			3	13	92681 A0P		15	47
01508+1711	53.0	52	143−43	86	11	69	2	.40	.77L	.40L	1.00L	E	EG		1300000000			1	13	92683		3	86
01517+1109	44.4	23	147−49	68	10	69	2	.74	.51L	.40L	1.21L	C	BH		2500000000			1	13	92689 K0		4	78
01521+1330	6.1	42	146−46	52	9	69	2	.36	.26L	.45L	1.00L	C	C		1400000000			1	13	92693 G5		5	75
01521+1053	7.5	35	147−49	42	38	69	2	.30L	.32L	.40L	1.76	D	G		3400000020		8						
01523+1956	19.6	39	143−40	24	12	68	2	.25L	.33L	.60	1.83	CF	FCB		0500000000								
01525+1505	34.5	57	145−45	80	11	69	2	.45	.32L	.40L	1.28L	F	C		1501000000			1	13	92695 K0		35	77
01526+1244	36.3	53	146−47	46	7	69	2	.25L	.58L	1.46	1.85:	CC	CAB		0400000000								
01527+1656	47.3	39	144−43	26	8	69	2	34.53	20.08	2.67	1.01:	BBDD	AAAD	0	0400000000	25		3	13	92697 MB		5	82
01529+1219	57.4	36	146−47	70	9	69	2	.34	.33L	.40L	1.30L	C	C		1500010000			1	13	92700 G5		19	77
01531+1441	11.4	46	145−45	54	13	69	2	.25L	.29L	.81	1.74	CF	BB		1400100000			1	12	ZG 153+14		80	151
01534+1439	29.2	39	145−45	63	12	69	2	.25L	.27L	.67	1.51L	C	M BE		1400100000								
01539+1446	59.8	15	145−45	65	15	69	2	.52L	.45L	.66:	1.49	DC	HDB		1400000000			3	9	U01420		15	148
01540+1322	5.8	55	146−46	88	22	69	2	.30L	.32L	.44L	2.08	C	M GB		1500000000								
01546+1734	36.6	22	144−42	31	6	69	2	3.65	.79	.40L	1.00L	BD	AC	0	0500011000			3	13	92721 G5		6	51
01554+1042	25.4	32	148−49	78	28	70	2	.25L	.58L	.40L	3.34	D	F E		7501000030		8	1	32	X0155+107		60	8
01560+1949	3.1	50	144−40	49	8	67	3	.43	.25L	.40L	1.00L	B	C		0500000000			1	2	DO 9002		70	98
01561+1806	9.3	52	145−42	43	7	69	2	1.42	.41L	.40L	1.00L	C	AC		1400000000			1	13	92735 G5		11	70
01565+1845	34.6	52	144−41	26	6	68	3	.29	.53	4.95	21.66	CECC	BCBA		0100022300		7	7	9	U01466		66	113
01567+1203	46.8	28	148−47	43	12	70	2	.29	.43L	.40L	1.10L	E	CH		4500000000			2	13	92739 A2		32	60
01584+1031	27.5	1	149−49	102	36	70	2	1.03L	.63L	.40L	1.47	C	HF E		3400000020								
01585+1150	36.0	22	149−47	31	24	70	2	.28L	.31L	.40L	1.71	C	LKC		5600000020								
01587+1524	42.8	25	147−44	44	9	69	2	.25L	.36L	1.08	2.46	CD	JAB		0400000000			1	10	M+02−06−012		96	
01587+1742	46.3	48	146−42	49	6	68	3	6.59	1.44	.40L	1.00L	BC	AAEE	0	0500000100			3	13	92755 MA		6	77
01591+1449	6.9	28	147−44	31	6	70	2	1.40	.41	.40L	1.11L	DD	AG	0	0600000000			1	13	92756 K0		13	67
01595+1528	30.6	10	147−44	51	14	69	2	.33L	.35L	.40	1.32L	C	N CF		0500000000			3	9	U01517		14	146
01595+1144	35.8	35	149−47	68	24	70	2	.25L	.33L	.40L	1.71	C	B		4600000000								
01596+1226	41.8	29	149−47	58	7	70	2	.89	.50L	.40L	1.13L	C	AG		6700000000			1	13	92761 K0		29	75
01597+1601	45.9	52	147−43	28	6	69	2	27.18	14.17	2.44	1.31L	BCD	AAAF	0	0500000000	24		5	1	RY ARI		33	3
01598+1314	52.9	11	148−46	27	7	70	2	14.38	3.68	.69	1.00L	BCD	AAC	0	0600000000			4	13	92763 MB		7	62
01599+1130	56.2	40	149−47	92	27	70	2	.25L	.60L	.40L	2.21	F	G		8500000010								
02002+1103	15.5	26	150−48	52	21	70	2	.28L	.45L	.40L	1.74	C	E D		6601000010								
02002+1046	15.8	32	150−48	48	6	70	2	1.91	.33:	.40L	1.05L	BF	AD	0	4600000000			1	13	92768 K0		26	67
02009+1800	58.3	50	146−41	37	7	68	3	3.18	.87	.40L	1.00L	BC	AA	0	1500000000			3	13	92774 K5		9	63
02010+1547	0.7	26	147−43	60	13	70	2	.25L	.33L	.66	2.72	CC	CA		0300000100			4	9	U01554		35	135
02010+1957	1.9	37	145−40	90	24	67	2	.25L	.37L	.40L	3.07	E	GEED		9502000008								
02011+1925	9.5	39	145−40	46	9	68	3	.25L	.25L	1.57	3.36	CC	AA		8300000008			4	9	U01560		53	148
02012+1404	16.6	17	148−45	34	12	70	2	.44L	.32L	.64	1.53:	CC	CE		0601000000			1	10	M+02−06−021		47	
02013+1250	21.5	22	149−46	85	9	70	2	.48	.27L	.40L	1.15L	C	B		0600000000								
02013+1207	23.6	52	149−47	72	32	70	2	.26L	.38L	.40L	1.49	C	E		7700000010								
02018+1523	48.8	28	148−44	53	8	70	2	.90	.38L	.40L	1.00L	C	AF		0400000000			1	*41	02018+1523		4	1
02019+1217	56.1	14	149−47	35	7	70	2	2.75	.93	.40L	1.00L	CD	AA	2	7701000000			2	2	DO 374		41	
02019+1904	58.0	33	146−40	42	25	68	3	.25L	.31L	.41L	2.48	C	FEE		2481000160								
02020+1103	4.7	25	150−48	76	37	70	2	.25L	.30L	.40L	1.78	D	F		9700000220		C						
02022+1910	17.8	58	146−40	37	5	68	3	1.15	.48	.40L	1.00L	BC	ACB	0	2501000110			1	1	SW ARI		34	3
02025+1452	31.1	58	148−44	86	23	70	2	.25L	.68L	.45L	1.44	C	CI C		1400000000								
02025+1200	31.4	34	150−47	105	27	70	2	.25L	.52L	.59L	1.46	C	MEDD		9600000000								
02028+1223	49.2	23	150−46	38	27	70	2	.25L	.33L	.40L	2.29	E	N G		7600000040		8	1	32	X0202+123		63	8
02030+1124	1.2	50	150−47	44	27	70	2	.25L	.30L	.40L	3.11	D	MD		9581000120								
02030+1715	4.8	17	147−42	35	8	69	3	1.90	.54	.40L	1.00L	BD	AB	3	2400000000								
02032+1145	16.5	12	150−47	28	26	160	2	.25L	.37L	.40L	2.48	D	M D		9402000020								
02037+1149	46.7	56	150−47	29	23	160	2	.25L	.40L	.42L	1.51	D	LE		9500000000								
02037+1058	46.9	31	151−48	55	7	70	2	1.03	.55:	.40L	1.12L	CF	AC	0	1700000000								
02037+1313	47.4	25	149−46	71	8	70	2	.49	.36L	.40L	1.60L	C	CL I		0600000000			1	13	92795 K0		4	78
02040+1959	0.1	5	146−39	84	14	68	3	.25L	.27L	.40L	3.40	E	G B		9600000038								
02040+1952	3.9	26	146−39	76	19	68	3	.25L	.27L	.40L	1.97	D	I B		9600000038								
02041+1112	7.4	34	151−47	29	26	70	2	.41L	.32L	.40L	3.00	D	L GE		9581000230		8	1	32	X0204+111		63	8
02048+1657	49.1	55	148−42	37	9	69	3	.25L	.26L	1.05	2.11	CC	AB		0300000000			3	9	U01611		17	138
02048+1959	51.9	43	146−39	82	22	68	3	.25L	.30L	.40L	1.99	E	C		9680000008								
02051+1558	11.5	59	148−43	54	17	70	2	.29L	.35L	.38	1.37L	D	CD		0500000000			3	9	U01622		7	150
02052+1141	16.1	19	151−47	28	26	70	2	.25L	.35L	.40L	1.77	E	C		9601000008								
02053+1534	20.4	3	149−43	34	8	69	3	3.83	.87	.40L	1.02L	BC	AB G	0	1500001000			3	13	92803 K0		2	75
02054+1057	24.6	1	151−47	22	6	70	2	1.59	.35L	.40L	1.23L	C	AD N		1600000000			2	13	92804 K5		31	81
02054+1907	25.3	28	147−40	34	6	68	3	1.03	.26L	.40L	1.00L	B	AG		4600010000			1	2	DO 9066		60	91
02057+1406	42.0	47	150−45	41	9	70	3	.27L	.54L	1.93	4.89	CC	ECAA		0400000000			1	10	M+02−06−036		61	
02057+1444	42.1	10	149−44	44	10	70	3	.25L	.43L	1.57	3.42	CC	LJAB		0400000010			3	9	U01630		89	143
02057+1202	44.8	56	151−46	76	28	70	2	.29L	.35L	.40L	1.66	D	C		9600000008								
02057+1845	46.7	47	147−40	81	11	70	2	.95L	.62L	.48	1.31L	E	DCB		3600000100			1	12	ZG 205+18		81	156
02060+1347	4.6	18	150−45	82	16	70	2	.65L	.31L	.49	1.94L	C	KCE		0400000000								
02062+1720	12.3	37	148−42	35	6	69	3	1.81	.58	.40L	1.00L	BC	AB	0	0500010000			2	13	92808		8	87
02066+1659	37.5	13	148−42	66	8	69	3	.38	.36L	.40L	1.12L	C	BF		0401000000			1	13	92810 F5		13	63
02069+1227	55.5	11	151−46	83	19	70	3	.25L	.33L	.40L	1.96	C	B		5500000000								
02070+1745	0.6	51	148−41	34	6	69	3	1.21	.43	.40L	1.00L	CD	AC	0	2500000000								
02070+1847	1.9	1	147−40	102	33	68	2	.26L	.55L	.40L	1.50	F	I D		3600000020		8						
02073+1509	20.1	41	149−43	61	13	70	3	.27L	.31L	.65	1.21:	CC	BD		2500000000								
02075+1447	31.6	7	150−44	67	11	70	2	.45	.30L	.40L	1.05L	F	E		1500000000			1	13	92820 K2		14	85
02077+1454	45.8	57	150−44	24	6	70	3	1.06	.22:	.40L	1.00L	BD	AD	0	1500000000			2	13	92821 K0		4	85
02078+1915	50.4	50	147−40	25	6	68	3	21.77	5.31	.77	2.91L	BBC	AAA	0	8600000108			6	13	92822 M0		12	58
02079+1221	57.3	35	151−46	51	28	70	2	.25L	.35L	.40L	1.89	D	D		4501001008								
02079+1105	58.7	22	152−47	63	14	70	2	.33L	.42L	.55	2.03L	C	JFDD		9500000000								
02082+1854	13.3	34	148−40	102	22	68	3	.25L	.31L	.48L	1.75	D	JHB		5600000028		8	2	12	ZG 208+18		32	156
02084+1526	25.0	43	150−43	36	20	70	3	.25L	.54L	.40L	1.58	F	HI D		6500000000								
02084+1518	25.8	32	150−43	65	30	70	2	.25L	.27L	.40L	1.35	F	D		6500000000			1	39	MC3 0207+153		61	408
02088+1340	51.2	60	151−45	38	9	70	3	.25L	.33L	1.08	1.90	CC	FBA		0600000000			4	6	A0208+13		13	
02092+1127	17.3	38	152−47	71	23	70	2	.25L	.37L	.40L	1.60	C	J B		8500000000								
02094+1755	25.3	42	149−41	99	29	69	2	.26L	.25L	.40L	1.31	C	C		8500000000								
02094+1834	26.0	58	148−40	68	15	68	2	.33L	.37L	.46	1.00L	C	JBD		7500000000								
02095+1108	30.7	22	153−47	83	24	71	3	.26L	.73L	.40L	2.08	C	K D		9600000210			4					
02095+1120	33.5	8	152−47	94	24	71	2	.25L	.45L	.40L	2.09	C	K C		9500000000								
02097+1044	43.3	16	153−47	36	22	71	3	.25L	.28L	.40L	2.71	C	KC		9601000340			C					
02099+1851	56.2	21	148−40	89	20	68	2	.51L	.26L	.41	1.42L	D	E		1600000000								
02099+1341	59.5	1	151−44	47	7	70	3	.71	.34L	.40L	1.00L	B	AKN		0600000000			2	13	92837 K0		6	78
02100+1818	4.2	52	149−40	61	20	69	3	.25L	.26L	.40L	2.46	C	AC C		9481000350		8						

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
02101+1009	8.6	29	153	−48	69	8	71	3	.40	.37L	.40L	1.46L	D	DG K		4500110000			1	2	DO 407		81	95
02102+1111	13.2	54	153	−47	61	27	71	3	.25L	.29L	.40L	2.31	C	D		9500000220		4						
02103+1502	19.4	43	150	−43	25	6	70	3	9.07	2.05	.42:	1.00L	BCC	AACH	0	1500000000	18		6	13	92841 K5		4	60
02103+1008	23.5	50	153	−48	67	27	71	3	.25L	.33L	.40L	1.54	C	FGD		4501100000								
02105+1820	35.1	20	149	−40	52	22	69	3	.25L	.42L	.40L	1.66	C	K D		9580000100								
02106+1233	37.5	12	152	−45	81	28	70	2	.25L	.26L	.40L	2.21	D	N DD		7500000150		8						
02108+1621	53.6	37	150	−42	47	10	69	3	.25L	.54L	.74	1.76	CC	HEBB		0400000010			1	12	ZG 210+16		24	156
02108+1651	53.8	17	150	−41	52	11	69	3	.25L	.30L	.74	1.86	CC	DBC		1500000000			2	12	ZG 210+16		17	155
02109+1234	56.4	2	152	−45	76	36	71	2	.25L	.44L	.41L	2.09	F	JF		7580000240		8	1	32	X0210+125		127	8
02109+1814	58.8	5	149	−40	82	24	69	3	.25L	.27L	.40L	1.73	C	I C		9500000030								
02110+1909	2.4	18	148	−39	43	6	69	3	.99	.32L	.40L	3.76L	B	AC C		8401100038		8	2	2	DO 9117		53	98
02110+1922	3.4	42	148	−39	44	6	68	3	.96	.26L	.40L	4.72L	B	BD		8500000008			1	13	92846 K0		26	70
02110+1036	4.3	6	153	−47	31	27	71	3	.25L	.26L	.40L	1.31	C	D		9500000000								
02113+1235	18.8	22	152	−45	22	16	71	3	.25L	.27L	.40L	2.31	C	G B		7580000210								
02117+1218	45.7	32	153	−46	56	30	71	2	.25L	.29L	.40L	1.89	D	C G		7381000050		8	1	32	X0211+122		64	8
02118+1017	48.5	2	154	−47	76	20	71	3	.25L	.30L	.40L	1.68	C	LC B		8500000000								
02120+1029	0.5	11	154	−47	86	23	71	2	.25L	.33L	.40L	1.75	F	E		7501000020		8						
02121+1103	8.3	9	153	−47	51	29	71	2	.39L	.30L	.40L	1.61	D	GD		5601000130		8						
02122+1801	16.9	39	149	−40	77	14	69	3	.65L	.26L	.45	1.48L	C	MEK		9600000140		8						
02123+1200	18.5	28	153	−46	38	6	71	3	1.86	.61	.40L	1.00L	BD	ABMB	0	4400000000			4	13	92853 NB		4	87
02127+1337	47.3	36	152	−44	61	9	70	3	.25L	.25L	.70	1.39	CC	BC		3500100000			1	12	ZG 212+13		26	158
02128+1557	50.1	44	151	−42	71	8	70	3	.42	.31L	.40L	1.14L	C	B		1500010000			2	13	92859 K5		10	80
02130+1341	0.0	59	152	−44	65	13	70	2	.30L	.57L	.67	1.78L	D	HCD		2500100000								
02133+1938	19.5	6	149	−39	58	30	69	2	.25L	.36L	.40L	1.37	C	H D		7600000000								
02133+1117	22.2	26	154	−46	48	12	71	2	.25L	.57L	.40L	1.25	D	B E		3500000020								
02134+1744	26.0	25	150	−40	61	13	69	3	.25L	.30L	.68:	1.37	DC	BC		5500000000			1	12	ZG 213+17		38	148
02141+1817	8.7	17	150	−40	67	16	69	3	.25L	.39L	.54L	1.44	D	FDB		6601000000								
02144+1419	27.4	2	152	−43	31	7	70	4	.25L	.31:	3.88	7.55	DCC	FBAA		1200000000			6	9	U01759		49	136
02145+1441	32.3	30	152	−43	55	11	71	2	.36L	.38L	.78	1.73	CC	CKBC		1301000200		4						
02146+1605	37.0	59	151	−42	34	8	70	3	.25L	.28L	1.31	1.94	CF	HBC		1400000000								
02146+1001	40.3	43	155	−47	26	18	71	3	.25L	.28L	.44:	1.21	DD	EC		6600001100			1	12	ZG 214+10		30	156
02148+1838	52.6	28	150	−39	58	10	69	3	.30L	.25L	.62	1.21	DC	J CC		4300000000								
02149+1713	58.7	13	151	−41	68	34	69	2	.30L	.29L	.46L	1.38	D	KD		5400000000								
02152+1418	15.2	37	152	−43	32	7	70	3	.37	.55	9.05	24.37	CDCD	FDBA	3	11C1033300		7	6	9	U01768		52	125
02152+1950	16.7	12	149	−38	61	23	69	3	.25L	.28L	.40L	2.38	C	C		9581000000								
02155+1433	32.6	59	152	−43	67	8	71	2	.38	.34L	.40L	1.17L	C	C		1500001000			1	2	DO 9172		23	118
02155+1258	32.8	34	153	−44	54	10	71	3	.25L	.46L	.89	2.21	CC	JBA		0601000000			2	9	U01773		53	153
02157+1951	45.3	35	149	−38	68	24	69	3	.31L	.41L	.40L	1.56	C	JFFE		5680000030								
02158+1138	53.6	41	154	−46	45	35	71	2	.25L	.79L	.40L	1.23	C	D		9500100000								
02161+1140	10.0	25	154	−46	34	20	71	3	.25L	.30L	.40L	1.64	C	B		9500100010								
02161+1245	10.1	47	154	−45	43	6	71	3	1.05	.38L	.40L	1.00L	B	AC		0500020000			1	13	92882 G5		7	70
02161+1901	10.7	9	150	−39	66	29	70	2	3.36L	.36L	.40L	2.36	C	M E		2281000330		4						
02164+1147	24.1	32	154	−45	66	24	71	3	.25L	.36L	.40L	1.86	C	KK D		9500000040		8	1	32	X0216+117		103	8
02164+1728	26.1	26	151	−40	40	19	70	3	.25L	.29L	.40L	2.42	C	FFB		3400000460		C	1	32	X0216+174		118	12
02166+1904	36.0	6	150	−39	75	23	70	2	.25L	.29L	.40L	2.00	D	MC		9502000328		4						
02166+1018	37.8	22	155	−47	43	7	72	3	1.17	.48L	.40L	1.00L	B	AC		5500000000								
02167+1730	43.3	51	151	−40	77	27	70	2	.25L	.47L	.40L	1.71	C	L C		3400000330		C						
02167+1853	44.3	31	150	−39	27	17	69	3	.25L	.28L	.40L	2.39	C	B		9400000008								
02168+1201	52.8	17	154	−45	33	19	71	3	.25L	.32L	.40L	2.66	C	HI I C		6581000450		C						
02172+1038	12.8	32	155	−46	75	23	71	2	.25L	.74L	.40L	1.66	D	J C		8501000140								
02173+1831	22.5	53	150	−39	98	31	69	2	.29L	.71L	.40L	1.48	E	C		8500001008								
02174+1404	30.0	9	153	−43	63	8	71	2	.44	.34L	.40L	1.00L	C	C		0500000000			1	13	92890 K0		3	83
02176+1206	38.4	28	154	−45	75	36	71	2	.25L	.33L	.40L	1.35	C	D		6600000040								
02177+1042	47.9	9	155	−46	46	24	72	2	.37L	.41L	.40L	1.77	C	CC		8580000350		4						
02178+1234	53.0	10	154	−45	36	10	71	3	.53	.34L	.40L	1.25L	C	BF		4601000000			1	2	DO 432		83	100
02179+1846	55.5	7	150	−39	63	16	69	3	.25L	.28L	.40L	2.50	C	F FB		9401000008								
02179+1853	59.8	3	150	−39	23	14	69	3	.25L	.35L	.40L	3.17	D	J B		9480000108								
02181+1607	7.6	22	152	−41	63	15	70	2	.25L	.27L	.51:	2.23	DC	I BC		3301000110			2	12	ZG 218+16		32	156
02182+1308	14.3	21	154	−44	32	8	71	3	.54L	.29L	1.05	1.57L	C	DFBC		7700000000								
02182+1048	15.3	24	156	−46	84	26	72	2	.25L	.32L	.45L	2.49	D	KE		8402000140								
02183+1821	20.1	23	151	−39	36	10	70	3	.36	.28L	.40L	1.51L	E	D G		5500010000			2	13	92896 K0		4	85
02186+1620	39.2	23	152	−41	41	8	70	3	.25L	.32L	.90	3.23	DC	JLBA		2400000100			3	9	U01814		52	140
02187+1805	42.1	17	151	−40	44	11	70	3	.25L	.28L	.87	1.42	CD	BD		2500000000								
02187+1532	46.1	4	153	−42	50	9	70	3	.27L	.29L	.88	1.67L	C	F AC		0400000000			2	12	ZG 218+15		88	150
02187+1505	46.7	4	153	−42	82	15	71	2	.60L	.46L	.61	1.61L	D	DG		0400000000								
02189+1831	58.3	8	151	−39	76	34	70	2	.25L	.34L	.40L	1.76	D	LG		7400000130		8	1	32	X0219+185		39	8
02190+1556	5.1	3	152	−41	66	7	70	3	.33	.56L	.40L	1.11L	C	CB		3400000000			1	13	92901 K0		5	76
02196+1055	36.5	59	156	−46	30	19	72	3	.25L	.29L	.40L	2.29	C	MBJB		9400000010								
02196+1953	38.2	11	150	−38	54	35	71	2	1.27L	.77L	.40L	2.36	E	H CD		9600000010								
02196+1315	38.4	13	154	−44	63	26	71	3	.25L	.37L	.40L	1.84	F	I E		5501000000								
02196+1924	40.7	50	151	−38	69	14	69	3	.25L	.33L	.40L	3.00	C	I B		9500000038								
02197+1244	42.4	27	155	−44	65	33	71	2	.25L	.65L	.40L	1.63	F	G		5600000000								
02200+1435	0.4	57	154	−43	52	9	71	2	.36	.29L	.48L	1.14L	C	F K		1400000000			1	2	DO 9218		50	96
02201+1124	6.7	43	156	−45	43	11	72	3	.26L	.27L	.57	1.34L	C	FBC		9600000000			2	12	ZG 220+11		20	151
02203+1628	21.2	27	152	−41	71	30	70	2	.32L	.57L	.40L	1.71	D	C F		3600000000								
02204+1105	25.5	45	156	−46	65	22	71	2	.83L	.62L	.56L	3.52	E	MMGE		9481000230		C						
02206+1935	36.8	16	151	−38	57	18	69	3	.25L	.29L	.40L	3.22	C	GHB		9600000038								
02208+1844	49.2	17	151	−39	27	5	70	3	2.76	.68	.40L	1.00L	BC	AB	0	7501000000			2	2	DO 9225		52	91
02208+1121	53.0	50	156	−45	43	17	72	3	.25L	.28L	.40L	3.52	C	KB		9481000150								
02210+1931	4.9	18	151	−38	72	18	69	2	.30L	.26L	.49L	2.12	E	EB		9600010138								
02212+1958	17.6	16	151	−38	91	21	71	2	.26L	.53L	.40L	2.56	D	K C		9500000150								
02213+1618	19.8	15	153	−41	76	15	70	3	.25L	.42L	.53	1.27L	C	CEC		4600000000								
02213+1919	22.0	41	151	−38	88	19	70	3	.25L	.25L	.40L	3.01	F	C		9680000008								
02214+1002	28.5	44	157	−46	62	7	72	3	.81	.41L	.40L	1.00L	B	AI		4700000000			1	13	92922 K0		16	72
02214+1125	29.7	36	156	−45	32	26	72	3	.25L	.37L	.40L	1.80	D	J F		9581000050								
02216+1959	37.4	18	151	−38	27	19	69	3	.25L	.26L	.40L	2.57	C	L DC		9580000140								
02219+1132	54.4	51	156	−45	70	28	71	2	.31L	.39L	.40L	1.41	D	D		7500000010								
02219+1106	58.4	37	156	−45	52	5	72	3	1.27	.46L	.40L	1.00L	B	AC		9600000100			2	13	92929 K5		31	85
02221+1557	9.8	31	153	−41	46	17	71	3	.25L	.40L	.47	1.28	CD	ECB		2500000000			1	10	M+03−07−008		44	
02221+1851	10.2	59	152	−39	100	18	70	3	.27L	.65L	.40L	1.91	D	B		9400000018								
02221+1929	10.6	31	151	−38	33	12	70	3	.25L	.27L	.84	2.23	CD	I BD		9600000138		8						
02222+1956	14.9	15	151	−38	62	17	69	3	.25L	.25L	.40L	2.74	D	F B		9500000008								
02223+1108	19.8	31	157	−45	77	23	72	2	.39L	.34L	.40L	1.31	C	F B		8600000100								
02223+1455	23.0	3	154	−42	58	10	71	3	.31L	.26L	.60	1.02L	C	L C		3401100010								
02224+1450	29.0	3	154	−42	45	10	71	2	.41L	.31L	1.15:	1.99	DC	HAC		3301100010			2	12	ZG 222+14		15	156
02230+1816	4.4	25	152	−39	53	11	70	3	.31L	.39L	1.26	6.79L	C	I DCB		4400100248			5	9	U01888		34	143
02232+1820	14.3	19	152	−39	89	19	70	3	.25L	.32L	.40L	2.94		C J MC		5580100258								
02232+1745	15.5	43	153	−39	44	7	70	3	1.08	.30L	.40L	1.04L	B	AB		1600000000								
02236+1531	41.9	55	154	−41	76	34	71	2	.25L	.26L	.47L	1.47	E	F		1400000000								
02237+1818	43.6	12	152	−39	36	26	70	2	.51L	.32L	.40L	2.27	D	J D		5600000038								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
02239+1155	54.8	55	156	−44	40	8	72	3	.25L	.52L	.89	2.53	CC	MGBB		0600011100			5	9	U01908		12	145
02239+1910	56.8	19	152	−38	44	11	70	3	.25L	.43L	1.00	2.70	CC	KBB		5401000108								
02242+1931	13.2	52	152	−38	44	26	70	2	.25L	.30L	.40L	1.66	E	D		9600000008								
02242+1247	14.2	6	156	−44	50	13	71	2	.26L	.65L	.51	1.10L	C	LB		1600000000								
02253+1922	23.9	22	152	−38	41	9	70	3	.32L	.25L	3.02	10.52	CD	FEDA		9300000308			4	7	9	U01937	22	138
02254+1435	27.1	34	155	−42	77	23	71	3	.25L	.33L	.40L	1.72	C	L D		1400000000								
02254+1956	28.9	18	152	−37	67	12	70	3	.25L	.33L	.54	1.42:	CD	MCB		9700000008								
02255+1107	32.3	43	158	−45	50	7	72	3	.63	.36L	.40L	4.94L	E	BK		8300010008				2	13	92965	16	88
02256+1009	41.1	33	158	−46	45	11	72	3	.25L	.38L	.55	1.79	CD	DBB		6601000000				3	*10	M+02−07−010	36	
02257+1911	44.5	56	152	−38	97	23	70	3	.30L	.38L	.40L	1.68	E	L D		9500000008								
02261+1111	6.1	6	158	−45	74	23	72	3	.25L	.34L	.40L	1.71	C	E C		9400000008								
02261+1649	8.8	37	154	−40	51	17	71	3	.25L	.27L	.40L	1.64	E	E C		9400000008								
02264+1026	28.2	19	158	−45	72	38	72	2	.25L	.32L	.42L	1.18	D	F		6600000120								
02265+1901	33.0	15	153	−38	95	32	71	2	.56L	.62L	.40L	1.51	F	I E		8500000000				2	39	H 0225+18	63	750
02266+1847	38.8	9	153	−38	83	29	70	2	.25L	.62L	.40L	1.21	C	I E		5600000100				1	32	X0226+171	67	8
02266+1710	40.7	16	154	−40	46	28	71	3	.25L	.36L	.40L	2.33	C	JKFE		4600000130			8					
02268+1539	51.9	48	155	−41	97	36	71	2	.41L	.37L	.40L	.89	C	ND		3500000000								
02269+1305	57.0	0	157	−43	47	11	72	2	.39L	.31L	.63	1.03L	D	BL		0600010000								
02270+1549	3.0	31	155	−41	35	7	71	3	4.40	1.35	.40L	1.00L	BC	AAMM	3	4501001000				4	9	U01969	52	180
02271+1018	7.7	50	159	−45	49	21	72	3	.25L	.28L	.40L	3.22	C	D		6500000010								
02273+1027	21.4	45	159	−45	37	28	72	2	.25L	.27L	.40L	1.49	E	H		6600000000								
02274+1628	24.1	53	154	−40	65	21	71	3	.25L	.30L	.40L	1.40	C	B		8700000008								
02274+1637	25.1	16	154	−40	65	31	71	2	.25L	.49L	.40L	2.24	E	E D		9601000048			8	1	32	X0227+166	97	8
02277+1135	46.5	45	158	−44	60	14	72	3	.25L	.42L	.40L	2.21	C	GEB		9581000008								
02278+1203	53.5	11	158	−44	44	6	72	3	.85	.37L	.40L	1.00L	B	BCE		9600000000								
02280+1915	0.6	3	153	−38	32	24	70	2	.27L	.33L	.42L	1.62	D	E		8600000020			8					
02281+1728	8.1	60	154	−39	30	7	71	3	1.25	.31:	.40L	1.04L	BE	AEF	0	6700000000				2	13	92983 G5	5	63
02284+1722	25.3	53	154	−39	82	26	71	3	.25L	.29L	.40L	1.68	C	GE		7700000000								
02285+1218	34.6	1	158	−44	62	6	72	3	.50	.34L	.40L	1.09L	C	C		1600000000								
02287+1619	45.8	40	155	−40	37	22	71	3	.25L	.30L	.40L	2.05	C	HKND		9600000118								
02287+1816	46.7	5	154	−38	82	36	70	2	1.97L	.37L	.40L	1.51	F	J F		2601000000								
02288+1642	53.8	17	155	−40	33	21	71	3	.25L	.29L	.40L	2.23	E	I C		9601000128				1	2	DO 9361	39	93
02294+1927	29.1	42	153	−37	35	7	70	3	1.21	.45L	.40L	1.00L	B	ADM		2700000000								
02299+1423	55.8	41	156	−42	55	12	72	3	.25L	.71L	.65	1.31	CC	ICB		0500000000								
02300+1602	3.5	1	155	−40	81	16	72	2	.25L	.31L	.60	1.04L	C	C		4601000000								
02300+1902	5.6	22	154	−38	79	17	70	3	.28L	.30L	.46L	1.17	D	BDB		2600000000				1	12	ZG 230+19	23	148
02301+1448	9.8	54	156	−41	44	6	72	3	.65	.28L	.40L	1.00L	C	B		0500000000				2	13	92998 F5	4	60
02302+1710	17.2	52	155	−39	35	20	71	2	.35L	.32L	.40L	1.77	D	F JC		7600000008								
02305+1131	35.6	17	159	−44	33	19	72	3	.25L	.36L	.40L	1.72	E	J C		9601000018								
02311+1059	7.2	2	159	−44	46	9	73	3	.25L	.33L	1.11	2.20	CC	KAC		9500000000				2	10	M+02−07−015	111	
02313+1110	21.5	7	159	−44	66	23	73	2	.37L	.38L	.40L	1.62	C	B		8501000000								
02315+1137	31.9	47	159	−44	43	14	72	3	.25L	.52L	.40L	3.41	C	IKFC		9381000430			4					
02315+1940	31.9	21	154	−37	36	31	70	2	.25L	.37L	.40L	1.01	F	F		3500100050								
02315+1945	35.2	52	154	−37	85	8	70	3	.52	.37L	.40L	1.00L	C	DE		5500100020				3	*13	93005 K0	9	78
02316+1057	39.9	25	159	−44	42	37	73	2	.25L	.37L	.40L	1.30	C	D		5500000000								
02318+1139	49.3	38	159	−44	72	19	72	3	.25L	.29L	.40L	4.89	C	EC		7201000650			4	1	32	X0231+116	16	4
02319+1639	55.2	16	156	−39	74	14	71	2	.33L	.35L	.48	3.67L	C	D		4400000008								
02319+1116	57.4	5	159	−44	70	12	73	3	.30L	.31L	.92	1.51	CC	L BB		9500000000								
02326+1654	39.9	8	156	−39	69	31	71	2	.26L	.37L	.41L	1.65	D	E		5601000030			8	1	32	X0232+168	27	8
02328+1427	51.5	14	157	−41	33	29	72	3	.25L	.53L	.40L	1.30	C	JED		2601000020			8					
02328+1058	53.1	59	160	−44	57	26	73	3	.25L	.30L	.40L	1.48	D	C		8500000018								
02329+1335	58.0	56	158	−42	74	7	72	3	.56	.30L	.40L	1.00L	D	BJG		0601001000				1	13	93015 K5	8	82
02332+1146	18.0	58	159	−43	30	14	73	3	.25L	.55L	.48	2.36	CE	EDB		4301000150								
02333+1733	20.9	17	155	−38	55	12	71	3	.25L	.26L	.56	1.30	CC	CC		0400000000								
02336+1333	41.4	47	158	−42	59	12	72	3	.25L	.52L	.79	1.83	CC	FBB		1500000000				1	12	ZG 233+13	48	153
02339+1213	54.4	49	159	−43	29	7	73	3	.79	.33L	.40L	1.23L	B	B		5500000000				1	13	93022 F5	5	56
02339+1224	57.9	45	159	−43	67	23	72	2	.27L	.69L	.40L	1.56	C	K C		2501000000								
02340+1411	5.3	52	158	−41	45	10	72	3	.34	.30L	.40L	1.00L	C	B		2400000000								
02341+1423	11.5	54	158	−41	57	7	72	3	.69	.30L	.40L	1.00L	B	BLN		1500010000								
02342+1106	14.5	3	160	−44	37	13	73	3	.26L	.31L	.96	1.56L	C	FBD		9501000008								
02351+1356	7.0	15	158	−41	82	11	72	2	.22	.36L	.50L	1.93L	D	CG		1401000000				1	13	93030 F8	25	81
02354+1926	26.0	50	155	−37	53	13	71	3	.25L	.30L	.69	1.48	CC	IDB		1500000010								
02357+1706	45.9	11	156	−39	69	14	72	2	.41L	.30L	.59	1.63L	C	DH		1400000000								
02358+1930	48.3	42	155	−36	43	7	71	3	1.40	.41L	.40L	1.00L	B	AB		1600000010				2	13	93033 K0	5	70
02362+1703	13.7	23	156	−39	69	20	72	3	.27L	.31L	.40L	1.33	D	JBB		1500000000								
02362+1438	14.7	41	158	−41	34	7	72	3	.78	.28L	.40L	1.00L	B	A L		1601000000								
02364+1025	24.7	33	161	−44	29	6	73	3	.91	.29L	.40L	1.30:	B	D AH C		5700000000								
02365+1037	30.1	59	161	−44	53	11	73	3	.25L	.30L	.61	2.58		DC IDB		9500000008				5	9	U02142	2	138
02370+1210	0.5	27	160	−43	80	17	72	2	.48L	.33L	.54	.95:		CD BC		0600000000								
02370+1748	3.8	42	156	−38	35	8	71	3	.25L	.25L	1.35	4.50		CC AA		1200000000				3	9	U02153	36	145
02374+1740	24.4	3	156	−38	81	15	71	2	4.72L	.37L	.46:	1.47		DC MECC		2500000000				2	12	ZG 237+17	7	148
02376+1904	39.4	55	156	−37	60	10	72	2	.25L	.31L	1.14	3.02		CC BB		0300000030			8	5	9	U02160	48	135
02376+1438	40.0	9	158	−40	57	7	72	3	.96	.33L	.40L	1.00L	B	B		2600000000				1	2	DO 9461	21	98
02377+1318	42.9	45	159	−41	77	8	73	2	.53	.29L	.42L	2.16L	D	C JJ		0300000000				1	13	93041 K0	5	75
02379+1637	54.0	2	157	−39	51	11	72	2	.25L	.42L	.69	1.29		CE MBC		1500000000				1	27	MKN1182	13	
02382+1037	16.6	16	162	−44	76	22	73	3	.25L	.30L	.40L	2.23		D C		3600100008								
02382+1645	17.3	24	157	−39	62	13	72	2	.27L	.47L	.81	1.38		CD HBB		2501000000								
02384+1043	25.6	59	162	−44	80	21	73	3	.25L	.42L	.40L	2.34		C ILDB		9600100008								
02386+1735	38.2	54	157	−38	50	11	72	3	.25L	.33L	.70	2.87		CC EFCA		2300000000				3	9	U02170	63	143
02387+1003	47.9	18	162	−44	85	21	73	3	.25L	.39L	.40L	6.01		C HI C		9500000338			C	1	32	X0238+100	131	12
02389+1443	58.8	23	159	−40	38	6	72	3	1.30	.56	.40L	1.00L	BC	ABG	0	0500001000				1	2	DO 9479	43	96
02392+1732	15.7	46	157	−38	65	11	72	2	.43	.34L	.40L	1.22L	C	C		2400000000				1	13	93057 G5	12	81
02392+1143	16.4	46	161	−43	53	11	73	3	.26L	.36L	.60	5.85L		C GCK		0600000008								
02392+1019	17.9	52	162	−44	32	7	73	3	1.69	.34L	.40L	6.05L	B	AC		9501000008				1	13	93059 K0	9	66
02394+1800	26.7	13	157	−37	49	13	72	3	.25L	.41L	.53:	1.95		EC KDDC		1400000000				2	12	ZG 239+18	41	146
02396+1300	38.4	34	160	−41	38	9	73	3	.25L	.38L	1.15	2.48		CC FAB		0400000000								
02399+1205	57.2	36	161	−42	25	6	73	3	.90	.34L	.40L	1.11L	F	BH		0600000000								
02399+1748	58.8	25	157	−37	24	8	72	2	.95	.58:	.40L	1.00L	CE	BC	0	1400000000				1	2	DO 9486	34	118
02401+1010	6.0	32	162	−44	80	26	74	2	.27L	.28L	.40L	2.32		E C		9601000008								
02405+1912	30.3	58	156	−36	34	9	71	3	.28	.25L	.40L	1.00L	C	B		0300000000				2	13	93072 K5	16	85
02406+1627	39.1	16	158	−38	45	11	72	3	.25L	.37L	1.33	2.34		CC EBB		1401000000				3	12	ZG 240+16	48	148
02408+1720	51.6	13	157	−38	32	7	72	2	5.21	1.40	.54L	1.00L	BC	AAM	0	0500001000				3	13	93073 MA	1	75
02410+1304	1.3	39	160	−41	61	10	73	2	.35	.32L	.40L	1.39L	C	F		0300000000				1	13	93075 K0	7	80
02411+1104	10.1	2	162	−43	26	14	73	3	.25L	.46L	.40L	3.15		B JE B		3682000100								
02415+1733	32.0	13	157	−37	30	6	72	3	1.39	.45	.40L	1.00L	CD	ADLI	0	0400000000				2	13	93081 K0	8	65
02415+1442	35.7	27	159	−40	60	10	72	3	.26L	.31L	1.07	1.29		CF BB		0400000000								
02416+1722	37.5	3	158	−38	41	10	72	3	.25L	.32L	.84	2.04		CC EBB		0400000000				2	12	ZG 241+17	22	155
02419+1631	56.1	8	158	−38	50	18	72	2	.30L	.29L	.50:	1.32		DC I CC		1500000000				3	9	U02217	31	156
02420+1206	1.8	22	161	−42	33	6	73	3	15.51	9.30	1.87	1.00L	BBC	AAA	2	0501000000				1	1	RU ARI	6	3
02421+1107	9.5	28	162	−43	56	6	74	3	1.18	.35L	.40L	1.14L	B	AE		5700100000				1	2	DO 477	85	98

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

ORIGINAL PAGE IS
OF POOR QUALITY

Name α δ h m. ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	Associations #	CAT	Name	Type	Sep (″)	Mag
02422+1214	14.0	6	161	−42	45	7	73	3	.61	.31L	.40L	1.20L	B	A M		0501010000			2	13	93083 A3		3	51
02423+1112	21.1	57	162	−43	90	24	73	3	.25L	.29L	.40L	2.26		C D		5600100010								
02423+1257	23.6	15	161	−41	53	6	73	3	.79	.27L	.40L	1.04L	B	AI FM		0600000000			1	13	93086 K2		4	80
02424+1357	26.1	37	160	−40	32	15	73	3	.26L	.34L	.56	1.59:		CD I CD		0400000000			1	10	M+02−08−002		31	
02426+1755	38.5	26	158	−37	68	16	72	2	.25L	.31L	.39	1.49L		C DD		0400000100			2	12	ZG 242+17		45	153
02427+1843	47.0	10	157	−36	45	7	71	3	.25L	.32L	1.93	4.53		CC BGAA		0200000000			1	12	ZG 242+18		17	151
02429+1648	56.0	40	158	−38	29	7	72	3	1.28	.49:	.40L	1.00L	CF	ABH	8	1500010000			1	13	93089 K0		0	75
02433+1544	23.6	34	159	−39	40	8	72	2	.25L	.64	3.07	4.21:		DDD CAB		0301000000								
02435+1253	33.3	10	161	−41	29	6	73	3	.43	.61	8.29	15.95		DCCC BBAA	1	0200011000			3	9	U02238		40	151
02437+1842	43.1	10	157	−36	51	10	72	3	.25L	.29L	.93	1.89		CB HBB		0300000000								
02437+1053	43.2	2	163	−43	57	11	74	3	.36L	.38L	.65	1.04L		D I B		1500000000			1	12	ZG 243+10		19	153
02437+1201	44.0	34	162	−42	73	30	73	3	.25L	.38L	.40L	1.46		C F F		2500000000								
02438+1018	50.7	29	163	−43	90	27	74	2	.25L	.50L	.41L	1.87		D L C		5500010000								
02444+1619	26.5	28	159	−38	42	8	72	3	.25L	.41L	1.43	2.17		CB EAB		0500001000								
02445+1510	33.8	53	160	−39	28	11	73	3	.25L	.31L	.85	1.78		DF BBC		1500000000			2	12	ZG 244+15		56	156
02446+1023	37.1	52	164	−43	35	25	74	3	.25L	.31L	.40L	2.29		C J K E		3500000040		8						
02447+1901	44.1	4	157	−36	56	6	72	3	.98	.33L	.40L	1.00L	C	AFJ		0400000000			1	2	DO 9533		88	95
02447+1818	44.3	5	158	−36	37	7	72	3	.82	.30L	.40L	1.00L	B	BF		0400000000			2	13	93106 K5		7	77
02448+1501	52.8	23	160	−39	55	11	73	3	.55	.30L	.40L	1.04L	C	CM		1402000000			1	13	93108 G5		8	81
02449+1416	60.0	60	161	−40	77	27	73	2	.25L	.33L	.40L	2.17		D C		1400000000								
02452+1517	13.2	58	160	−39	32	6	73	4	1.80	.38:	.40L	1.00L	BD	AD	0	1502000000			1	13	93113 K0		3	67
02452+1353	17.4	40	161	−40	72	8	73	2	.43	.38L	.40L	1.45L	F	B K		1400000000								
02453+1047	22.7	43	163	−43	40	22	73	2	.42L	.41L	.49L	2.44		C GKMC		8500000140		8						
02454+1603	25.6	59	159	−38	33	5	73	3	2.22	.96	.40L	1.00L	BC	AA F	2	0501002000		2	1	2	DO 9546		53	110
02455+1718	32.8	11	159	−37	21	5	72	3	96.34	38.09	6.26	2.99	BBCB	AAAA	0	2501011100	16		5	13	93115 M6		13	73
02457+1804	43.2	30	158	−36	25	6	72	3	2.97	.71	.40L	1.00L	BC	ABKK	0	0600000000			4	13	93118 K0		9	60
02459+1046	54.4	53	164	−42	58	25	74	3	.25L	.31L	.40L	3.49		D D		6500000440			C	1	32	X0245+107	99	12
02459+1701	56.4	45	159	−37	28	27	73	2	.32L	.35L	.41L	1.79		D L D		2600000000			1	10	M+03−08−014		111	
02460+1228	2.5	29	162	−41	29	23	73	2	.31L	.50L	.40L	1.89		C LL D		2600000020								
02462+1531	15.1	12	160	−39	48	18	73	3	.25L	.26L	.50:	1.52		CC F CC		1600000220			3	9	U02289		47	153
02462+1301	16.3	3	162	−41	48	10	73	2	.77L	.30L	.97	2.74		CD J BB		6500000008			3	9	U02293		25	148
02464+1049	26.6	52	164	−42	48	16	74	3	.25L	.31L	.40L	3.57		C KDB		5501000100								
02465+1727	34.6	27	159	−37	65	19	72	3	.25L	.31L	.40L	1.50		C FDB		2500000000			3	9	U02303		34	145
02466+1143	40.3	3	163	−42	34	16	73	2	.62L	.71L	.68:	8.55		CD NJEC		2200000220		C						
02468+1007	49.1	47	164	−43	61	22	74	3	.25L	.34L	.40L	2.28		C F D		4600000000								
02468+1803	50.6	23	158	−36	18	12	72	3	.25L	.30L	.70	1.61:		CD BC		0500000000								
02471+1646	6.3	41	159	−37	40	10	73	3	.25L	.33L	.79	1.84		CB HBB		4600000000								
02472+1550	14.0	1	160	−38	74	12	73	2	.27L	.38L	.52	1.28L		C CE		4600000100								
02475+1555	31.4	50	160	−38	85	14	73	2	.67L	.85L	.40L	1.39		C GC E		4500000110								
02477+1314	42.6	35	162	−40	54	6	74	4	.46	.33L	.40L	7.78L	B	BK		8400010008			1	13	93135 K0		6	83
02477+1000	45.3	1	165	−43	79	12	74	3	.70L	.31L	.67	1.65L		C HBE		3601000000								
02479+1857	54.5	23	158	−35	83	12	72	2	.40	.28L	.40L	5.42L	F	F		8300000008			1	13	93140 F8		19	65
02486+1143	39.5	52	164	−41	79	28	73	2	.34L	.49L	.54L	1.79		C HMC		4400000000								
02487+1548	42.3	49	160	−38	42	9	73	3	.25L	.33L	.97	1.82		BB FAA		2600000000			1	10	M+03−08−024		100	
02487+1244	47.7	29	163	−40	63	16	74	4	.25L	.28L	.40L	3.09		D G B		7500001048			8	1	32	X0248+127	60	8
02488+1906	50.5	15	158	−35	46	5	72	3	1.03	.30L	.40L	3.50L	C	AF		8400000008				2	13	93146 K5	7	86
02490+1617	5.3	33	160	−37	23	4	73	3	2.98	.82	.40L	1.00L	CE	AB	2	3600000000				1	13	93148 K5	2	82
02494+1917	25.6	6	158	−35	54	16	72	3	.39L	.27L	.53	1.23L		C CDE		9601000008								
02501+1935	8.0	42	158	−35	69	19	72	2	.25L	.36L	.45	2.78L		D GDH		6501000448			C	1	32	X0250+196	63	12
02501+1124	11.6	7	164	−41	41	20	74	3	.40L	.38L	.40L	2.59		C JJ C		9500000128			8					
02502+1459	16.5	28	161	−38	90	18	73	3	.25L	.27L	.41L	1.08		C ED		1500000000								
02504+1616	26.2	54	161	−37	64	9	73	2	.41	.31L	.40L	1.00L	F	CI I		4600000000				2	13	93164 F2	26	70
02505+1936	31.6	41	158	−35	78	19	72	3	.25L	.35L	.40L	2.11		D F B		3500000448			C					
02505+1650	34.3	38	160	−37	74	39	73	2	.25L	.39L	.40L	1.36		D F		8500000000								
02505+1147	34.9	60	164	−41	32	6	74	3	2.15	.48	.40L	1.22L	BC	AC	8	7600000000				1	2	DO 486	35	86
02507+1056	47.4	40	165	−42	49	24	74	4	.25L	.54L	.40L	2.50		D C C		9500000018								
02508+1718	49.1	7	160	−36	50	41	73	2	1.61L	.33L	.40L	1.58		E J F		4600000000								
02508+1427	52.7	58	162	−39	27	6	73	3	4.31	1.13	.40L	1.00L	BC	AAG	0	0600000000				2	13	93166 MA	3	83
02508+1020	53.1	19	165	−42	49	22	74	3	.26L	.37L	.40L	1.99		C J C		2580000020			8					
02509+1248	57.1	42	163	−40	20	5	74	3	.51	.89	9.10	17.73	CCCC	BBAA	0	6300011000				4	9	U02365	62	131
02511+1238	6.6	52	163	−40	29	6	74	3	.25L	.43	4.30	6.59		DCC BAA		4400000020			8	4	9	U02368	53	141
02511+1400	11.2	54	162	−39	68	8	74	3	.43	.29L	.40L	1.13L	C	C HM		0600000000				1	13	93169 G5	8	77
02512+1549	14.4	6	161	−38	79	10	73	2	.32	.66L	.40L	1.67L	C	DC		0500000000				1	13	93170 G5	26	83
02512+1446	15.5	3	162	−38	18	5	73	3	.25L	1.47	7.70	12.17		CCC HAAA		0200001000				4	9	U02369	51	146
02514+1245	28.8	53	163	−40	51	16	74	3	.26L	.32L	.40L	2.60		C GCI B		2601000120			8	1	32	X0251+127	102	8
02517+1908	46.8	23	159	−35	85	6	72	3	.70	.26L	.40L	8.78L	B	BF		9600000008				2		DO 9607	74	103
02524+1901	25.3	49	159	−35	72	12	72	2	.27	.32L	.40L	7.18L	D	GE		9600000008				1	2	DO 9618	27	100
02524+1009	27.4	2	166	−42	83	23	75	3	.25L	.26L	.40L	2.03		C J F		5601000010								
02524+1033	28.1	34	165	−42	55	10	75	3	.29L	.29L	.74	1.53L		C IC		2600000000								
02528+1953	50.8	47	159	−34	90	19	73	2	.75L	.69L	.40L	2.28		D C		9800000008								
02529+1824	58.7	52	160	−35	82	17	73	3	.28L	.28L	.40L	2.41		C DGA		8600000008								
02529+1807	59.2	48	160	−35	27	5	73	3	147.20	37.50	6.22	2.16	BBCC	AAAB	0	5300000108	18		7	*13	93189 MB		5	58
02530+1915	2.5	20	159	−35	46	19	72	3	.25L	.25L	.42:	11.95		FD KGC		9500000408			4	2	23	LDN 1457	282	
02530+1004	4.1	14	166	−42	36	10	75	3	.25L	.29L	.99	3.62		CC EBB		5501020210			4					
02531+1927	8.3	57	159	−34	38	14	75	3	.25L	.27L	.40L	3.70		D KKI B		9681000008				1	23	LDN 1457	491	
02531+1239	11.5	4	164	−40	88	35	74	2	.28L	.30L	.45L	1.24		C E		2501000000								
02532+1938	14.0	28	159	−34	23	12	72	3	.25L	.42L	.40L	6.19		E K B		9780100018								
02533+1326	19.1	56	163	−39	79	21	74	3	.29L	.25L	.40L	1.59		D AH C		4500000000								
02533+1736	20.6	11	160	−36	66	29	73	2	.26L	.47L	.40L	1.30		C I C		2600000010				1	*41	02533+1735	46	12
02533+1541	20.7	3	162	−37	69	21	73	3	.25L	.34L	.40L	2.27		C CGC		4600000000								
02534+1655	24.7	48	161	−36	57	15	73	2	.41L	.31L	.55	1.69L		D AE		0600000100								
02536+1749	38.7	31	160	−36	30	9	73	3	.80	.27L	.40L	1.72L	C	BG F		7600000008				2	*13	93195 F5	24	55
02538+1953	48.1	38	159	−34	29	6	72	3	.69	.72	.56	7.59L	BDC	ABCK	0	9700000008				1	23	LDN 1454	418	
02541+1424	6.1	30	163	−38	32	7	74	3	17.23	4.68	.79	1.03L	BBC	AAB	0	3600000000	17			3	13	93196 MB	3	87
02542+1948	15.1	42	159	−34	24	9	72	3	.25L	.27L	.79	4.76:		EE I BB		9780010138			8					
02542+1934	15.3	45	159	−34	32	22	72	3	.25L	.29L	.40L	3.06		D IC		9800000018								
02543+1718	20.9	54	161	−36	55	14	73	2	.29L	.34L	.44	1.77:		CD JHCC		8701000008				3	9	U02424	42	146
02543+1743	22.1	35	161	−36	58	6	73	3	.44	.28L	.40L	5.40L	D	B M		9500000008				2	*13	93199	5	90
02545+1358	30.5	20	163	−39	66	25	74	3	.25L	.35L	.40L	3.67		C G D		6400000140			8					
02545+1057	33.6	30	166	−41	82	13	75	2	.88L	1.46L	.56	2.32L		C HKBE		0600000000								
02546+1516	38.1	8	162	−38	71	17	73	2	.39L	.37L	.59	1.34L		D HC		5600001000				1	12	ZG 254+15	32	156
02546+1605	41.7	39	162	−37	50	6	73	3	.99	.33L	.40L	1.00L	B	BHG		1600000000				1	13	93205 K0	7	68
02547+1106	44.3	3	166	−41	21	6	75	3	31.49	28.87	5.97	1.61L	BBC	AAAC	0	1600000000	28			1	3	RAFGL 5087	74	
02547+1014	45.2	46	166	−42	87	27	75	2	.25L	.35L	.53L	2.13		D NJB		9601000308			4	4	9	U02433	85	160
02548+1927	48.9	27	159	−34	76	21	73	2	.25L	.74L	.40L	2.70		D F C		9700000008								
02549+1341	56.9	4	164	−39	88	19	74	3	.25L	.31L	.40L	2.20		C C		6680000000								
02549+1446	58.9	48	163	−38	64	27	74	2	.31L	.33L	.40L	2.24		D G C		4500000000								
02550+1358	2.7	37	163	−39	68	22	74	3	.25L	.31L	.40L	3.13		C E		6400000130			8					
02550+1736	5.8	46	161	−36	45	6	73	3	.95	.38:	.40L	6.91L	BF	BD G	1	9500000008				1	13	93209 K0	7	80
02551+1712	7.2	35	161	−36	42	22	73	2	.30L	.39	.40L	5.48L	F	C		9500000008								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
02554+1202	24.3	9	165–40		94	19	75	3	.25L	.33L	.40L	2.72	C	B		1500000130		8						
02554+1519	26.3	10	163–37		98	25	74	2	.25L	.30L	.40L	2.80	D	NE		4501100020		8	1	32	X0255+152		77	8
02555+1046	32.4	55	166–41		45	5	75	3	1.28	.36	.40L	6.08L	BF	AE	0	5400000008			1	2	DO 494		32	86
02556+1521	36.3	1	163–37		100	30	73	2	.25L	.40L	.40L	2.16	D	K F		4500100020		8						
02556+1000	42.0	18	167–42		30	6	75	3	2.42	.64	.40L	6.19L	BC	AA	0	9400000008			2	13	93212 K2		3	77
02558+1553	48.1	19	162–37		54	10	73	3	.44L	.29L	.77	1.50L	C	J BC		1600000000								
02559+1534	54.1	59	162–37		107	32	74	2	.25L	.30L	.40L	1.58	D	C		3600010000								
02559+1345	57.0	47	164–39		76	13	74	2	.26L	.35L	.54	2.05L	C	BI		6600000000								
02559+1324	58.0	3	164–39		41	7	74	3	.66	.31L	.40L	1.53L	B	AF I		3600000000			1	13	93216 G5		42	71
02561+1134	6.8	33	166–40		83	41	75	2	.39L	.28L	.40L	1.77	C	L F		5500000020								
02562+1931	13.5	47	160–34		48	7	73	2	.39	.31L	.40L	5.39L	C	C		9500000008								
02563+1922	22.9	16	160–34		80	29	73	2	.28L	.32L	.40L	1.74	D	M C		5700000010								
02564+1143	24.8	25	166–40		61	22	75	3	.25L	.30L	.40L	1.99	C	KFD		5500000020								
02565+1156	35.7	9	165–40		94	31	75	2	.76L	.92L	.40L	1.81	C	J D		5500000000								
02569+1809	56.2	20	161–35		28	14	74	2	.75L	.41L	.37:	4.18	DD	NGGB		9602000208								
02569+1022	59.4	19	167–41		34	8	75	3	.25L	.31L	1.44	2.83	CC	JDAB		9400000008								
02570+1724	0.2	9	161–36		66	19	73	3	.43L	.30L	.40L	3.35	D	N B		8500100108								
02571+1623	10.3	8	162–36		35	8	73	3	.25L	.31L	1.37	1.97	CD	HAC		9601000008								
02577+1723	44.0	9	162–35		39	23	73	2	.25L	.30L	.40L	2.66	F	B		9501000130		8						
02578+1544	51.4	36	163–37		67	14	74	2	.26L	.25L	.70	1.34L	D	CC		2500000000			1	39	WK093		97	408
02579+1138	54.6	50	166–40		38	16	75	2	1.01L	.34L	.56	1.91L	C	MKDG		5600000000								
02579+1444	54.9	3	164–38		34	29	74	3	.25L	.31L	.40L	1.69	E	I D		8500000030		8	1	10	M+02–08–046		98	
02580+1040	0.7	19	167–41		28	8	75	3	8.36	2.02	.45L	1.52L	BC	AADF	1	4500000108			5	13	93232 K5		10	61
02581+1002	6.9	49	167–41		52	7	75	3	.73	.38L	.40L	1.13L	B	AJ		6700000000			1	13	93234 K2		0	80
02581+1616	9.5	14	162–36		51	23	74	3	.25L	.30L	.40L	1.45	F	B		6600000000			1	39	OD+197		74	1415
02582+1445	13.6	47	164–37		84	34	74	2	.66L	.66L	.40L	1.79	C	EJD		9500000030		8						
02583+1053	20.2	3	167–41		51	27	75	3	.29L	.31L	.40L	1.97	C	MM D		3500000010								
02586+1902	38.9	20	161–34		33	24	73	2	.36L	.30L	.40L	1.30	C	F C		2500000000								
02587+1629	44.8	11	162–36		39	8	74	3	.27L	.25L	.78	1.49:	CD	GBE		5600000030			1	12	ZG 258+16		42	153
02588+1744	50.5	42	162–35		45	5	73	3	1.52	.38	.40L	1.00L	BD	AB	2	2501000000			1	13	93241		2	92
02589+1133	59.0	15	166–40		86	38	75	2	.40L	.34L	.45L	2.08	C	E		2500000020		8						
02593+1543	23.7	54	163–37		50	7	74	3	.25L	.33L	1.09	1.76	CE	GKBB		0600000100			1	39	WK094		73	408
02595+1437	34.5	59	164–37		29	24	74	3	.25L	.71L	.40L	2.40	C	I C		9502000020								
03001+1033	8.7	34	167–40		72	32	75	3	.25L	.66L	.40L	1.84	C	I E		6600000000								
03002+1444	15.6	42	164–37		80	24	74	2	.25L	.47L	.40L	1.75	C	H B		8600000030								
03005+1152	30.4	60	166–39		63	24	74	2	.42L	.37L	.40L	1.92	C	JMB		2600000000								
03005+1820	30.5	30	162–34		71	21	73	3	.25L	.30L	.50L	1.70	C	JHED		2501000100								
03005+1043	32.1	40	167–40		63	6	75	3	.53	.32L	.40L	1.51L	B	BL		6601100000			1	13	93253 K5		23	86
03006+1039	41.1	53	167–40		78	24	75	3	.25L	.28L	.40L	2.12	C	C		5600100000								
03007+1030	45.7	11	168–40		44	6	75	3	.96	.35L	.40L	1.53L	B	BDL		5600000000			2	13	93255 K5		3	81
03008+1416	49.4	38	165–37		57	8	75	2	.39	.27L	.40L	1.41L	E	C		8600000000			1	13	93256 K0		30	80
03008+1002	53.4	2	168–41		42	9	76	3	.37L	.25L	1.14	1.94L	C	KAC		0600000000								
03012+1058	13.8	24	167–40		91	14	75	3	.27L	.25L	.59	1.63L	C	CD		5600000100								
03012+1442	15.2	55	164–37		73	20	74	3	.25L	.48L	.40L	1.91	C	F B		7600000030								
03014+1744	25.3	45	162–35		27	13	74	3	.26L	.30L	.54	1.08L	C	CI		0500000000								
03014+1429	25.7	33	165–37		54	16	74	3	.25L	.46L	.40L	2.76	C	NCFC		8500000120								
03018+1539	53.0	41	164–36		46	5	74	3	2.25	.50	.40L	1.14L	BD	ABI E	2	0701000000			2	13	93260 K0		8	65
03019+1429	59.8	48	165–37		35	28	75	2	.28L	.31L	.40L	1.97	C	D		9680000040		8	1	32	X0301+144		19	8
03020+1336	5.2	15	165–38		53	8	75	3	.41	.35L	.40L	1.26L	C	CI		0600000000			1	13	93261 G5		16	75
03022+1131	13.4	39	167–39		66	21	75	3	.32L	.35L	.45L	2.98	D	DKKC		4600000008								
03024+1430	24.0	21	165–37		74	17	74	3	.25L	.35L	.40L	2.60	C	DFC		9500000030		8						
03024+1726	24.3	23	163–35		47	7	74	3	.54	.30L	.40L	1.00L	D	BL		0400000000			1	13	93266		22	86
03024+1051	26.1	54	168–40		35	23	75	3	.25L	.33L	.40L	2.53	C	J D		7600000020		8						
03025+1910	32.1	51	161–33		49	9	73	3	.25L	.25L	1.26	2.01	CC	LBB		7500000000			1	12	ZG 302+19		59	155
03025+1920	34.2	16	161–33		25	6	73	3	2.13	.65	.40L	1.00L	BC	ABJJ	0	7600000000			1	1	RT ARI		14	3
03027+1154	44.1	8	167–39		55	19	75	3	.25L	.34L	.40L	2.10	D	EGB		9600000008								
03028+1945	49.4	59	161–33		59	9	73	2	.40	.27L	.40L	1.71L	C	B		2700000000			1	2	DO 9728		23	108
03028+1040	53.8	39	168–40		52	7	76	3	.81	.32L	.40L	1.62L	D	AC		5700000000			1	2	DO 504		65	103
03035+1128	33.5	22	168–39		24	5	75	3	6.15	1.47	.40L	1.09L	BC	AAH	3	3600000000			4	13	93275 K5		1	78
03036+1259	39.0	43	166–38		37	6	75	3	2.32	.58	.40L	1.09L	BC	AB K	0	5701000000			2	13	93276 G5		5	57
03039+1430	54.2	12	165–37		62	13	75	3	.55L	.30L	.55	1.49L	C	MFC		4501000000								
03041+1809	8.9	10	163–34		19	6	74	3	1.77	.87	.40L	1.00L	BC	AA H	0	1500010000								
03042+1909	12.6	36	162–33		72	28	74	3	.31L	.33L	.40L	3.84	F	CI JE		7581000220		C	1	32	X0304+191		22	12
03043+1855	19.7	23	162–33		46	36	74	2	.25L	.34L	.43L	1.32	E	E		6601000030		8	1	32	X0304+189		72	8
03043+1408	21.1	15	166–37		87	29	75	2	.28L	.56L	.40L	1.70	D	FLF		3500000000								
03044+1743	27.9	33	163–34		57	40	74	2	.27L	.33L	.40L	1.56	C	G		1500000440		C	1	32	X0304+177		56	12
03044+1500	29.6	37	165–36		57	7	75	3	.73	.27L	.40L	1.32L	B	A G		2500000000			1	13	93283 K5		7	85
03050+1725	0.2	12	163–34		50	6	74	3	.83	.29L	.40L	1.00L	D	BJ		1500000000			1	2	DO 9751		27	103
03053+1405	22.1	15	166–37		68	8	75	3	.84	.25L	.40L	1.76L	B	BB		1600000000			2	13	93291 K2		3	85
03054+1258	28.8	49	167–38		77	9	75	3	.42	.34L	.40L	2.34L	C	C		8600000000			2	13	93292 K0		17	82
03055+1836	30.5	12	163–33		28	7	74	3	5.43	1.36	.42L	1.00L	BC	AADF	1	6600000000			3	13	93293 K5		7	65
03055+1312	32.2	32	167–38		40	11	75	3	.46	.48L	.40L	1.88L	C	BD		4700001000								
03055+1949	32.6	56	162–32		88	25	74	2	.41L	.83L	.40L	1.82	D	L C		4700000028								
03056+1321	38.4	37	167–37		43	8	75	3	.40	.27L	.40L	2.17L	C	BI		1700000000			1	13	93295 K0		29	87
03059+1733	56.7	52	163–34		53	7	74	3	.48	.31L	.40L	1.00L	B	CCG		1603000000			1	*41	03060+1734		58	5
03060+1855	0.2	36	162–33		105	22	74	3	.25L	.30L	.40L	1.75	C	I B		9701000100								
03061+1959	9.3	21	162–32		28	10	76	3	.25L	.37L	1.24	2.52	CF	HAB		4601000138		8						
03061+1155	11.3	44	168–38		27	5	75	3	2.11	.67	.40L	5.13L	BC	AB	0	9500100108								
03062+1904	16.4	33	162–33		24	18	74	3	.25L	.31L	.40L	3.52	E	MGB		9680000168		4						
03062+1240	16.9	11	167–38		68	9	75	3	.41	.28L	.40L	11.65L	D	C		7400100008			1	13	93301 G5		11	70
03063+1457	21.0	44	165–36		66	40	74	2	.42L	.37L	.40L	2.21	C	E		2400000240		C	1	32	X0306+149		48	12
03064+1913	29.6	21	162–33		58	16	74	2	.54L	.30L	.58	5.34L	C	E		9600000008								
03065+1435	33.0	32	166–36		83	24	75	2	.25L	.45L	.40L	1.64	C	G C		3500000000								
03066+1106	36.1	51	169–39		59	30	76	3	.36L	.31L	.40L	2.66	C	KH		1600000200		4						
03066+1519	37.2	35	165–36		90	14	75	2	.20	.30L	.40L	1.64L	D	H		4500000000		4						
03066+1907	37.5	1	162–33		78	21	74	3	.25L	.28L	.40L	5.31	E	C		9600000368		4	1	2	DO 9767		81	103
03067+1601	45.4	39	165–35		44	11	74	3	.25L	.26L	.53	1.30L	C	CF		2600000000								
03067+1818	46.8	36	163–33		46	10	74	3	.25L	.39L	1.12	2.76	CC	EAA		0401000000			2	9	U02563		29	155
03068+1335	52.4	21	167–37		68	12	75	3	.46L	.31L	.64	2.73L	C	CH		0600000100								
03069+1154	54.3	59	168–38		102	23	75	3	.25L	.29L	.40L	2.36	D	IIC		8600000008								
03069+1948	55.4	46	162–32		71	6	74	3	.63	.32L	.40L	6.20L	C	BI E		6400010108			1	13	93309 K0		18	76
03069+1704	55.6	30	164–34		31	10	74	3	1.04	.38	.40L	1.37L	BD	AB	0	0400000000			1	*41	03068+1704		37	3
03070+1529	5.2	15	165–36		62	7	75	3	.53	.30L	.40L	1.37L	C	BD		5500010000			2	13	93310 K2		4	82
03071+1550	7.0	22	165–35		83	19	74	2	.25L	.47L	.40:	1.34	EC	JDB		2600000000			1	12	ZG 307+15		75	156
03071+1330	9.9	16	167–37		29	5	75	3	2.14	.61	.40L	1.51L	BE	AB	0	4700100000			2	13	93312 K5		4	85
03073+1146	19.5	35	168–38		90	30	76	2	.25L	.33L	.40L	1.91	D	F		3500000000								
03073+1315	22.4	51	167–37		20	5	75	3	12.87	5.58	.81	1.39L	BBD	AAB	0	3700000000	15	3	4	TMSS +10038		24	21
03073+1324	23.5	32	167–37		60	17	75	3	.25L	.29L	.45L	2.43	C	DB		5600000100								
03074+1233	29.1	50	168–38		58	15	75	2	.31L	.34L	.37	9.13L	D	JH		6500000008								
03075+1256	35.9	38	167–37		36	35	165	2	.76L	.76L	.40L	1.69	D	MME		5601000000								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (′)	Mag
03076+1303		36.5	46	167	−37	78	31	76	2	.77L	.32L	.40L	1.47	E	E E		4600000000								
03077+1709		44.5	37	164	−34	64	13	74	3	.42L	.31L	.76	1.21L	C	EBD		0500000000								
03078+1833		52.4	17	163	−33	35	6	74	3	.44	.25L	.40L	1.00L	B	B		2500000000			1	13	93319 K0		3	77
03079+1333		59.7	8	167	−37	33	17	75	3	.25L	.39L	.40L	2.07	C	FH B		4700000000								
03080+1409		0.1	17	166	−36	55	6	75	3	.65	.26L	.40L	1.44L	B	B		2700000000			2	13	93321 K2		4	85
03081+1635		10.5	51	165	−35	51	10	74	3	.25L	.34L	.96	1.65	CC	J GBC		1501000100			1	*41	03082+1635		35	12
03082+1436		16.2	40	166	−36	23	5	75	3	70.51	26.17	4.93	1.66	BBCC	AAAC	1	7600000000	21		4	1	U ARI		5	3
03085+1251		35.8	28	168	−37	63	6	75	3	1.77	.46L	.40L	1.57L	B	AD		7700010000			2	13	93327 G5		16	63
03086+1934		36.6	13	163	−32	34	17	74	3	.25L	.27L	.40L	3.38	E	C		4502100018								
03087+1932		46.3	20	163	−32	27	6	74	3	6.69	1.59	.40L	3.38L	BC	AA	2	9503100018			4	13	93328 K0		0	45
03089+1939		58.8	34	163	−32	78	22	74	2	1.30L	.53L	.40L	3.87	E	NF C		9402000018								
03091+1558		8.0	38	165	−35	51	8	75	3	1.59	.59L	.40L	1.20L	B	ACH		1600000000			1	13	93331 K5		7	75
03091+1257		8.6	13	168	−37	35	28	75	2	.25L	.28L	.59L	2.67	C	KLE		5600000000								
03093+1130		18.2	15	169	−38	57	6	76	3	.65	.27L	.40L	2.08L	C	B F		7501000010			2	13	93332		26	87
03094+1351		29.2	9	167	−37	72	6	75	3	.59	.31L	.40L	1.97L	E	B		3601000000			2	13	93334 K2		2	87
03097+1132		44.9	15	169	−38	45	20	76	3	.25L	.30L	.40L	3.74	C	GEB		6500000340		C						
03099+1112		55.2	41	169	−38	77	24	76	2	.25L	.27L	.40L	2.43	E	B		9680100220		C						
03100+1049		0.8	34	170	−39	63	25	76	2	.30L	.28:	.40L	2.68	E	D JHL B		7602000000								
03101+1114		11.0	10	169	−38	28	27	76	3	.31L	.65L	.40L	3.09	C	I K E		9580100230		C	1	32	X0310+112		42	12
03105+1748		32.6	19	164	−33	42	17	74	3	.25L	.37L	.44L	1.66	C	CDB		1500000000			1	10	M+03−09−007		55	
03108+1153		51.1	5	169	−38	41	23	75	2	.38L	.45L	.40L	2.91	D	E B		9500000008								
03110+1847		4.1	13	164	−32	26	5	74	3	3.06	.95	.40L	1.00L	BE	AA	3	4500000000								
03111+1440		8.0	59	167	−36	35	21	75	3	.25L	.33L	.40L	2.69	C	B B		4400000020		8	2	13	93345 K5		2	66
03112+1014		14.0	33	170	−39	63	24	76	3	.25L	.34L	.40L	2.25	C	GEE		4600000120		8						
03112+1914		17.7	45	163	−32	31	22	74	2	.25L	.25L	.40L	2.10	C	B		4682000230		C						
03113+1617		21.3	58	166	−34	42	10	75	3	.25L	.26L	.65	1.89	CC	J EDA		0501000000			3	9	U02602		39	150
03117+1558		47.3	17	166	−35	69	16	75	2	.27L	.30L	.40	1.32L	C	C		0400000000								
03118+1605		49.4	9	166	−34	58	13	75	2	.25L	.34L	.58	1.43:	ED	JCC		0500000000			1	12	ZG 311+16		22	155
03118+1916		50.3	11	163	−32	44	10	74	3	.25L	.28L	.69	2.58:	CC	KBD		4500000350		C						
03118+1119		53.0	47	170	−38	31	12	76	3	.25L	.28L	.66	6.35L	D	DC		9600000008								
03119+1624		54.8	33	166	−34	73	8	75	3	.67	.35L	.40L	1.76L	B	AFMI		0500000000								
03119+1309		55.0	44	168	−37	81	24	76	3	.25L	.26L	.40L	4.71	C	KF		3500000030		8	1	32	X0311+131		20	8
03119+1448		58.9	52	167	−35	40	7	75	3	.25L	.33L	2.20	2.67	CC	DAA		4400000000								
03125+1823		31.0	9	164	−33	56	8	75	2	.45	.31L	.40L	1.14L	F	C L		0500000000			1	13	93361 K2		1	90
03125+1746		33.2	14	165	−33	49	10	75	3	.25L	.28L	.55	1.45	CD	CB		1500000000			1	12	ZG 312+17		48	156
03126+1146		38.0	56	169	−38	97	21	76	2	.26L	.39L	.51L	1.93	D	J CB		9700000008								
03128+1158		51.9	38	169	−37	85	18	76	3	.25L	.30L	.40L	4.06	D	DC		9601000018		8						
03132+1908		12.5	5	164	−32	73	35	75	2	.25L	.36L	.40L	1.02	D	D		4500100000								
03132+1220		14.7	43	169	−37	93	23	76	3	.25L	.35L	.40L	2.96	B	E B		2700000000								
03134+1244		29.7	49	169	−37	69	15	76	2	.65L	.26L	.46	2.15L	C	ECDD		9600000008								
03136+1339		38.4	59	168	−36	61	7	76	3	.82	.29L	.40L	2.63L	C	AF		2701000000			1	13	93367 K2		15	85
03137+1441		45.5	53	167	−35	45	25	75	2	.25L	.41L	.64L	2.03	C	JD		1501000000								
03138+1043		51.6	15	171	−38	27	20	76	3	.25L	.37L	.40L	2.64	C	I F D		9600000008								
03138+1649		53.3	19	166	−34	60	10	75	3	.25L	.32L	.90	1.44	CD	J KBB		0501000000								
03142+1518		17.7	12	167	−35	56	11	75	3	.26L	.29L	.71	1.97	CB	HDB		1500000000			2	12	ZG 314+15		13	146
03143+1723		22.0	20	165	−33	45	7	75	2	2.67	.56	.40L	1.00L	BD	AB	0	0501000000			1	13	93370 K5		12	76
03144+1111		28.9	12	170	−38	64	21	76	3	.25L	.31L	.41L	3.30	D	LBC		9700000108								
03145+1044		32.4	51	171	−38	65	22	76	3	.25L	.26L	.40L	4.13	E	L D		9501000338		C						
03145+1254		34.9	44	169	−36	43	26	76	2	.25L	.33L	.41L	2.42	D	D		7600000008								
03152+1135		17.3	33	170	−37	36	9	76	3	.25L	.35L	1.43	4.31	CC	HBB		6500000008								
03153+1039		18.7	23	171	−38	44	17	77	3	.25L	.31L	.48L	2.83	D	NHFB		8600000108								
03156+1459		37.6	36	168	−35	72	11	76	2	.34	.27L	.40L	1.84L	C	C		3600000000			1	13	93377 G5		31	76
03156+1007		39.9	53	172	−38	34	17	77	3	.25L	.26L	.40L	3.11	D	KB		9401000418								
03160+1232		0.2	30	170	−36	54	10	76	3	.54	.32L	.40L	9.12L	C	CFLG		4500000008								
03164+1216		29.1	15	170	−37	31	8	76	3	2.81	.67	.40L	8.01L	BC	AB	5	4500000008			3	13	93380		3	82
03165+1233		33.2	35	170	−36	82	12	75	2	.35	.35L	.41L	9.63L	F	C		4500000008			1	2	DO 545		86	91
03167+1226		44.1	7	170	−36	42	7	76	3	.49	.37L	.40L	9.18L	B	BI		4500001008			1	13	93383		7	86
03170+1731		1.0	7	166	−33	101	35	75	2	.29L	.39L	.40L	1.20	C	K F		4400000000								
03170+1311		4.8	42	169	−36	61	7	76	3	.66	.29L	.40L	1.97L	B	B N		3501000000			1	13	93387 F8		21	76
03173+1128		19.7	56	171	−37	97	25	75	2	.25L	.34L	.41L	2.59	D	I B		7601000018								
03175+1510		30.0	38	168	−34	77	24	76	3	.25L	.30L	.40L	3.09	C	J NE		2480000360		C						
03175+1941		32.3	37	164	−31	38	5	75	3	1.21	.47L	.40L	1.17L	C	BD E		3500000000			1	13	93394 K0		16	70
03176+1042		38.4	32	171	−38	27	12	70	3	.25L	.32L	.55L	3.25	D	J DDA		9681000308								
03176+1017		38.7	31	172	−38	87	26	77	2	.27L	1.22L	.40L	1.80	D	M B		9700000008								
03177+1513		47.0	12	168	−34	44	27	76	3	.25L	.27L	.40L	2.86	C	EDE		2400000360		C	1	32	X0317+152		124	12
03179+1203		59.1	15	170	−37	42	24	76	2	.26L	.32L	.40L	2.11	D	KC		9680000018								
03180+1045		3.1	1	172	−37	40	14	77	3	.25L	.30L	.40L	4.75	C	L B		9600000438		8	1	32	X0318+107		73	8
03184+1523		24.4	3	168	−34	100	37	76	2	.41L	.47L	.40L	1.49	C	CH E		4500000000								
03184+1205		26.2	57	170	−36	45	19	76	3	.25L	.42L	.40L	3.62	C	J KD		9581000308		4	1	32	X0318+121		102	4
03185+1220		35.5	15	170	−36	42	24	76	3	.25L	.28L	.40L	2.58	D	FI C		9600000108								
03188+1322		48.5	20	170	−35	42	8	76	3	.26L	.31L	1.24	2.54:	CE	HBB		2500000000			3	12	ZG 318+13		21	156
03195+1921		32.8	40	165	−31	87	28	75	2	.25L	.39L	.40L	1.78	D	E D		5500000010								
03197+1640		44.3	20	167	−33	54	8	75	3	.37L	.29L	1.53	1.48:	CE	AD		0500000000								
03199+1337		58.5	26	170	−35	79	28	76	2	.25L	.72L	.40L	2.03	C	E C		1600000000								
03202+1145		12.3	18	171	−36	70	28	77	2	.29L	.34L	.42L	2.01	D	GC		6700000108								
03202+1623		15.8	47	167	−33	56	7	76	3	.55	.30L	.40L	1.00L	C	C H		1601000000			1	13	93407 K0		19	82
03208+1858		49.2	18	166	−31	50	7	75	3	.44	.35L	.40L	1.14L	C	CF G		4500000000								
03210+1932		0.5	4	165	−30	31	27	75	3	.25L	.30L	.40L	1.90	C	MI F		4580000040		8	1	32	X0320+195		31	8
03211+1043		7.5	16	172	−37	61	18	76	2	1.31L	.52L	.52L	3.60	D	FEGC		9601010108								
03211+1943		8.5	48	165	−30	27	4	75	3	4.27	1.07	.40L	1.00L	BC	AA	0	3600000000			3	13	93412 K5		2	71
03211+1600		11.0	21	168	−33	46	7	76	3	.25L	.30L	1.72	4.11	CC	BAA		1500000000			1	12	ZG 321+16		25	148
03214+1227		24.3	8	171	−36	35	7	77	3	2.71	.59	.40L	6.06L	BD	AB	1	9501100008			2	13	93416 G5		8	61
03215+1141		31.3	5	172	−36	29	5	77	3	4.88	1.42	.40L	6.16L	BC	AA	1	5500111028			8	4	13	93417		8	86
03218+1043		53.6	16	172	−37	29	22	77	3	.45L	.27L	.59L	5.07	D	H GE		9602010340			8	1	32	X0321+106		138	8
03221+1024		7.7	13	173	−37	96	29	77	2	.25L	.30L	.40L	1.74	C	D		9781000130			8	1	32	X0322+103		89	8
03222+1057		13.2	57	172	−37	54	17	77	3	.25L	.28L	.40L	2.37	C	B		9700000008								
03222+1617		16.2	35	168	−33	33	6	76	3	.25L	.29L	3.75	7.16	CC	MCAA		0400000000								
03224+1038		27.9	49	173	−37	91	25	77	3	.25L	.28L	.40L	2.42	C	I HG		9700000020								
03225+1538		34.2	60	169	−33	49	6	76	3	.47	.29L	.40L	1.19L	C	B		0500000000			1	13	93425 K2		12	81
03227+1524		44.6	25	169	−33	20	14	76	3	.25L	.31L	.59	1.78	CD	GCB		0400000000								
03228+1631		50.6	58	168	−32	57	14	75	2	.45L	.38L	.54	1.25L	C	HEN		0600000000								
03229+1225A		54.8	45	171	−35	85	16	76	2	.37L	.54L	.42L	4.14	D	CJ GD		9601000108								
03229+1326		55.1	43	170	−35	56	7	77	3	.57	.36L	.40L	1.45L	C	BN		0600000000			1	13	93430		8	86
03229+1947		55.6	45	165	−30	49	7	75	3	.34	.28L	.40L	1.37L	C	B I		3500000000			1	2	DO 9936		75	105
03233+1043		21.3	3	173	−37	76	24	77	3	.25L	.27L	.40L	2.32	C	HND		9600000000								
03237+1059		43.2	30	173	−36	86	21	77	3	.25L	.25L	.40L	2.83	C	N KC		7600000008								
03237+1149		47.1	47	172	−36	33	23	70	2	.66L	2.01L	.40L	2.98	C	LHDC		9602000410		4						
03238+1748		52.6	21	167	−31	34	7	75	3	.25L	.30L	1.29	1.51	CD	DKAB		0501000000								
03242+1429		12.7	29	170	−34	39	6	76	3	.59	.30L	.40L	1.35L	B	AJ		2600000000								
03243+1359		19.3	55	170	−34	62	19	77	3	.26L	.61L	.46L	2.48	C	E FB		2600000000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
			Galactic Coords	Uncertainty								Flux	Corr	VAR	Confusion	LRS	S2	#	CAT	Name	Type	Sep	Mag
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Uncs	Coef		Flags*							(″)	
03245+1116	32.9	40	173–36	63	18	77	3	.25L	.31L	.40L	2.31		C	FB	7700000000								
03246+1948	36.8	56	166–30	96	33	75	2	.25L	.36L	.40L	1.51		C	G F	2500000020								
03246+1055	40.0	7	173–36	71	18	77	2	.25L	.31L	.40L	2.43		C	B	9600000000								
03247+1032	43.3	17	173–37	24	13	77	3	.25L	.44L	.50:	3.17		DC	JCC	9601000240		C	1	32	X0324+105A		95	8
03248+1757	51.6	0	167–31	76	10	76	3	.28L	.30L	.79	1.69L		C	I BB	0500000000								
03249+1215	55.2	51	172–35	63	23	76	2	.28L	.80L	.40L	2.23		D	N C	6500000218								
03250+1606	0.2	34	169–32	43	7	76	3	.25L	.30L	1.56	1.86		CB	I GAB	0400000000								
03251+1151	9.5	53	172–35	83	28	77	2	.31L	.31L	.40L	1.61		F	D	8600000000								
03255+1044	32.3	36	173–36	39	32	168	2	.30L	.29L	.40L	1.90		D	L JG	9700000000								
03256+1102	41.2	17	173–36	51	6	77	3	.49	.27L	.40L	1.25L	B		BH H	3700020000			1	2	DO 580		59	108
03258+1113	52.0	5	173–36	29	6	77	3	.72	.27L	.40L	1.26L	C		BD	2701000000			1	13	93448 G5		4	67
03259+1121	56.8	56	173–36	28	21	77	2	.25L	.28L	.40L	2.77		C	JD	3601000100								
03260+1035	4.7	12	173–36	44	21	77	3	.25L	.30L	.40L	2.26		C	LELD	7700000010								
03261+1150	6.8	37	172–35	26	12	77	3	.25L	.27L	.40L	3.74		C	G BC	4580000310		4	1	32	X0326+118		13	4
03262+1445	17.0	10	170–33	37	18	76	3	.25L	.30L	.40L	2.22		C	J D	2501000000								
03263+1430	18.9	9	170–33	40	24	77	3	.25L	.31L	.40L	2.16		C	KLD	2500000000								
03264+1740	25.2	27	168–31	55	15	76	2	.32L	.36L	.65	1.46L		D	CC	0500000100								
03264+1339	27.2	29	171–34	64	10	77	3	.29L	.25L	.60	1.55L		D	I B	2600000000								
03266+1234	41.4	16	172–35	32	10	77	3	.25L	.28L	.40L	3.69		D	F JA	9680000308								
03267+1003	42.7	42	174–36	38	10	78	3	.42L	.31L	.75	1.37L		C	CI	3700000000								
03274+1433	27.5	22	170–33	27	25	167	3	.25L	.32L	.40L	2.59		C	JELG	8500000330		C	1	32	X0327+145		80	12
03275+1230	31.8	18	172–35	20	11	77	3	.25L	.30L	.58	5.71		CE	MCB	9581000458		8	1	32	X0327+124		42	8
03275+1535	35.7	52	170–32	34	6	76	3	.25L	.27L	2.16	4.10		CC	JIAA	0400000000								
03276+1109	39.1	48	173–36	58	7	77	3	.34	.27L	.40L	1.85L	C		D K	1700010000			2	13	93463 A0		20	50
03277+1308	44.2	58	172–34	29	18	77	2	.25L	.27L	.45L	2.99		D	JC	4500000008								
03277+1017	45.4	22	174–36	29	5	78	3	1.83	.51:	.40L	1.69L	BC		ABF 0	3700000000			1	13	93464 K0		37	80
03281+1229	6.6	6	172–35	27	20	77	3	.25L	.28L	.40L	2.85		C	KF D	9600000018								
03281+1245	6.7	59	172–34	20	4	72	3	9.43	2.13	.40L	6.94L	BC		AA 0	9502002008		2	4	13	93469 K0		2	42
03282+1102	14.3	19	174–36	29	5	78	3	.59	.25L	.40L	1.79L	C		A	4702100000			1	13	93473 K2		8	71
03285+1746	30.8	8	168–31	42	5	76	3	2.72	.90	.40L	3.91L	BC		ABH 0	2400001008								
03285+1058	32.9	57	174–36	28	24	168	2	.48L	.33L	.40L	1.79		C	D	3700100000								
03285+1738	34.8	32	168–31	52	6	76	2	.35	.44L	.49L	4.34L	C		BI F	0400010008			1	13	93474 K2		15	82
03287+1436	43.6	34	171–33	44	15	77	3	.25L	.29L	.40L	2.41		C	G HB	8780000000								
03288+1255	53.1	48	172–34	97	16	77	2	.40L	.31L	.46	8.08L		C	D	6400000008								
03291+1437	8.1	0	171–33	93	23	76	2	.96L	.42L	.44L	2.71		C	GI HC	9700000010								
03293+1100	19.8	41	174–35	77	31	76	2	.25L	.91L	.40L	3.61		C	G G	9601000220		4						
03294+1441	27.4	3	171–33	78	39	77	2	.32L	.34L	.45L	1.94		E	J	9700000010								
03297+1105	44.4	32	174–35	67	16	78	3	.25L	.26L	.40L	2.48		C	D B	9700000210		4						
03301+1820	6.1	14	168–30	25	9	76	3	.36L	1.29L	.40L	1.69		C	CBGB	8501000138		8						
03303+1055	18.1	41	174–35	59	20	76	2	.49L	.33L	.42L	1.94		D	CG C	8700000000			1	39	OE+150.6		90	1415
03304+1927	27.4	3	167–29	26	25	76	2	.30L	.36L	.40L	1.25		D	D	6501000110								
03305+1336	34.1	50	172–33	44	5	77	3	.71	.27L	.40L	2.02L	B		BGI E	1600000000			1	13	93487 G5		6	78
03307+1108	44.5	8	174–35	32	31	168	2	.54L	.92L	.40L	2.29		C	KJ E	9600000100								
03307+1237	45.1	38	173–34	91	22	76	2	.28L	.78L	.40L	2.78		C	J D	5500000100								
03307+1810	47.3	30	168–30	26	19	76	3	.25L	.45L	.40L	1.68		E	F C	8600000008								
03307+1430	48.0	37	171–33	26	4	77	3	7.42	1.93	.40L	1.81L	BC		AAD 0	8601000000			4	13	93489 MA		4	80
03310+1003	5.6	59	175–36	33	5	78	3	1.43	.42	.40L	1.62L	BC		AC 1	3600000000			2	13	93492 K5		1	86
03312+1740	17.3	3	169–30	49	6	76	3	1.08	.42L	.40L	4.35L	B		AJ H	1300000008			1	13	93494 K0		1	63
03313+1506	18.5	50	171–32	81	23	77	2	.28L	.77L	.40L	2.50		C	H C	9501000000								
03314+1421	28.9	33	171–33	60	18	77	3	.25L	.27L	.40L	3.73		C	MF C	3500000000								
03315+1008	33.1	0	175–36	65	29	78	2	.25L	.30L	.40L	2.36		C	C	3600000000								
03318+1627	48.7	32	170–31	58	16	77	2	.27L	.25L	.46	1.58L		D	E	0400000000								
03318+1423	52.2	42	172–33	85	26	77	2	1.21L	.54L	.40L	2.80		D	MK F	3501000000								
03319+1325	55.3	2	172–33	26	10	77	3	.25L	.28L	1.06	2.66		CC	KGBB	1500000000								
03319+1513	59.4	13	171–32	31	16	77	3	.25L	.26L	.40L	3.68		C	JB	9580000100								
03320+1938	2.2	33	167–29	62	7	76	3	.74	.40L	.40L	1.17L	B		BD	6600000000			2	13	93498		20	87
03323+1232	22.0	50	173–34	38	5	78	3	.59	.32L	.40L	2.37L	B		AC	6600000000								
03323+1903	23.2	32	168–29	66	26	76	2	.25L	.43L	.40L	1.75		D	I D	7581000020		8						
03324+1844	26.3	14	168–29	27	6	76	3	3.90	1.02	.40L	1.00L	BC		AA M 0	5500000000			2	13	93501 K5		1	78
03326+1225	40.4	25	173–34	41	23	78	3	.25L	.30L	.42L	3.08		C	I ED	4600000218		4						
03326+1430	40.9	14	172–32	71	33	77	2	.25L	.54L	.40L	2.15		C	D F	5601000000								
03327+1834	42.9	12	168–29	96	32	76	2	.28L	.32L	.46L	1.29		D	D	5500001000								
03333+1235	20.1	40	173–34	63	10	78	3	.26L	.28L	.70	1.96L		C	B	4600000000								
03333+1403	21.2	13	172–33	87	29	77	2	.25L	.68L	.40L	2.20		C	D	9600000000								
03334+1947	25.6	48	168–28	53	27	76	3	.25L	.48L	.40L	1.82		C	C H	4600000020		8						
03334+1047	27.9	42	175–35	44	34	78	3	.25L	.37L	.40L	3.07		D	HH G	9600000120		8	1	32	X0333+108		47	8
03335+1108	30.5	32	175–35	48	16	78	3	.25L	.37L	.46L	3.49		C	I FA	9681000200								
03337+1150	42.3	31	174–34	63	10	77	2	.42	.36L	.40L	5.86L	C		E	9500000008			1	13	93510 G5		4	82
03337+1326	43.9	56	173–33	42	7	77	3	.48	.36L	.40L	7.21L	B		CF	9400000008			1	13	93511		8	87
03338+1003	49.3	15	176–35	90	21	78	3	.25L	.27L	.40L	2.11		B	I NB	3700000010								
03338+1254	51.7	50	173–33	73	16	77	3	.25L	.38L	.40L	3.44		C	FDJB	2580000460		C	1	32	X0334+128		145	12
03339+1931	55.0	26	168–28	56	7	76	3	.69	.44L	.40L	1.28L	B		CCG	6600000000								
03339+1218	57.2	36	174–34	34	6	78	3	.96	.27L	.40L	7.43L	B		AKM	7500100338		C	1	13	93513		2	85
03341+1224	6.7	17	174–34	23	8	78	2	4.40L	4.50	6.16L	8.47L	F		AAAB	7501100008								
03344+1003	28.6	30	176–35	25	15	78	3	.25L	.33L	.80L	5.21		C	LEB	9501000278		C	1	32	X0334+100		25	12
03345+1802	32.3	28	169–29	59	7	77	3	.67	.44L	.40L	1.27L	B		BFI M	2501010000			1	13	93522		13	86
03346+1315	37.5	48	173–33	46	22	78	2	.25L	.32L	.40L	1.92		D	C	9601000008								
03347+1125	43.3	9	175–34	75	21	78	2	.25L	.27L	.44L	2.19		C	HEC	5600000000								
03348+1159	49.4	40	174–34	42	21	78	3	.27L	.34L	.40L	1.86		C	M B	8600000008								
03350+1816	3.5	52	169–29	94	22	77	3	.25L	.30L	.46L	1.60		C	HDC	3500000000								
03352+1540	13.2	29	171–31	86	10	77	2	.34	.58L	.40L	1.87L	D		CJ H	0501000000								
03352+1202	13.6	33	174–34	71	11	78	3	.25L	.25L	.77	2.19:		CD	BC	8600000008								
03353+1355	22.4	50	173–32	33	18	77	2	.25L	.33L	.45L	3.36		C	HB	9601000230		C	1	32	X0335+139		66	12
03353+1714	23.8	35	170–30	34	16	77	2	.37L	.34L	.68	1.22L		C	B	0400000000								
03356+1459	38.0	12	172–31	67	7	77	2	.85	.37L	.40L	1.27L	C		BH	0600000000			1	13	93528 G5		3	81
03358+1322	53.2	59	173–33	21	17	78	3	.25L	.28L	.34:	2.24		DC	GCC	9701100138								
03358+1055	53.7	53	175–34	34	20	78	3	.25L	.34L	.59L	2.13		D	NEC	6480000130		8						
03359+1523	57.2	6	172–31	34	7	77	3	.25L	.63	5.64	7.24		DCC	AAA	0300001000								
03359+1319	58.2	38	173–33	69	9	78	2	.35	.26L	.40L	8.87L	C		C	9500100008								
03360+1411	5.1	18	173–32	82	40	77	2	.27L	.37L	.40L	1.84		D	E F	5600000030		8	1	32	X0336+141		66	8
03361+1008	8.3	16	176–35	47	15	78	2	.25L	.43L	.63	1.89L		D	JBG	9601100108								
03363+1952	19.0	11	168–28	68	19	76	3	.25L	.29L	.40L	1.81		D	HB	2600000100								
03363+1225	21.3	23	174–33	41	8	78	3	.48	.28L	.40L	1.71L	C		C	4601020000			1						
03364+1539	25.6	32	171–31	34	12	77	3	.25L	.36L	.72	1.33L		C	CD	0600000000				2	12	ZG 336+15		36	156
03365+1343	30.1	47	173–32	31	6	78	3	.61	.29L	.40L	1.44L	B		B	9700000000				1	13	93532 G5		4	68
03366+1622	38.2	36	171–30	22	9	77	3	1.07	.36L	.40L	1.09L	B		AD M	0600000000				2	13	93536 G5		34	62
03367+1154	47.6	41	175–33	61	10	78	3	.26L	.28L	.80	1.71L		D	B	4600000000								
03368+1817	52.5	28	169–29	103	26	77	2	.25L	.35L	.40L	1.87		D	B	6500000000								
03369+1931	57.8	39	169–28	35	7	77	3	1.32	.36:	.40L	4.52L	BE		ADL 2	9500000008								
03369+1400	59.7	44	173–32	40	20	78	3	.25L	.26L	.40L	2.43		D	E B	8500000000								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
03371+1046	11.9	51	176	−34	32	7	78	3	.25L	.45L	2.46	5.34	CC	CAA		2400000120		8	1	32	X0337+107		38	8
03373+1157	19.8	41	175	−33	42	7	78	3	.66	.25L	.40L	1.46L	B	B		5700000000			1	2	DO 624		72	91
03376+1523	39.0	32	172	−31	75	12	77	3	.27L	.41L	.56	1.13L	C	FCH		0400000000								
03377+1008	44.7	39	176	−35	35	14	70	3	.25L	.25L	.68	2.67L	C	HJCF		6500200008								
03377+1323	46.6	28	174	−32	47	6	78	3	.45	.28L	.40L	1.50L	B	B		8701021000		1	1	13	93548 G5		7	80
03378+1734	52.9	48	170	−29	43	8	77	3	.25L	.30L	1.16	4.13		CCHDAA		0500000000			3	9	U02815		19	146
03379+1818	55.1	28	170	−29	70	21	77	3	.25L	.29L	.40L	1.48		CEDD		6501000020		8						
03381+1335	9.4	50	173	−32	68	7	78	3	.60	.54L	.40L	1.29L	B	BB		7600000000			1	13	93551		4	87
03381+1355	9.5	24	173	−32	72	35	78	2	.30L	.33L	.40L	1.65		DIE		3600000030		8						
03382+1914	17.8	20	169	−28	68	13	77	2	.42L	.49	.40L	5.82L	F	CF		9500000008								
03384+1107	26.6	7	176	−34	33	21	78	3	.25L	.30L	.40L	2.60		CIB		9501000028		8						
03393+1152	20.2	43	175	−33	74	20	78	3	.25L	.27L	.40L	3.14		CFC		7500000000								
03393+1438	23.4	1	173	−31	36	7	78	3	1.35	.41:	.40L	1.10L	BF	ABK	0	1600000000			1	13	93556		10	85
03395+1857	32.0	13	169	−28	25	10	77	3	.25L	.30L	.64	2.82		CCFCB		4580100020								
03397+1340	45.4	34	174	−32	61	12	78	3	.27L	.37L	.50	1.68		CCECB		1600000000								
03397+1857	47.6	57	170	−28	49	22	77	2	.25L	.57L	.40L	3.83		CB		4500200350		C						
03398+1529	50.1	3	172	−30	61	10	78	3	.28L	.31L	.66	1.57L	C	IJBF		2500000000								
03398+1451	52.0	52	173	−31	45	7	78	3	1.91	.50	.40L	1.31L	BD	AB	4	0600000000			2	13	93562		4	87
03399+1929	57.2	17	169	−27	92	31	77	2	.25L	.39L	.43L	2.00		EHD		9700000008								
03400+1858	2.1	11	170	−28	39	20	77	3	.25L	.33L	.40L	2.96		DDD		4500200340		C	1	32	X0340+189		36	12
03402+1422	13.9	2	173	−31	37	37	78	2	.50L	.62L	.40L	1.39		CE		1600000000								
03402+1859	15.4	42	170	−28	52	40	77	2	.25L	.46L	.40L	1.83		FHF		9680100340		C						
03403+1159	18.6	59	175	−33	40	24	78	2	.25L	.34L	.43L	2.03		DIEB		9600000008								
03403+1013	18.9	34	177	−34	37	9	79	3	.39L	.46L	1.05	3.18		CDIBB		8500000368								
03404+1523	28.4	52	172	−30	69	11	78	3	.39L	.37L	.74	3.03L		CIKBC		2400000520		C						
03405+1751	30.0	52	171	−29	51	7	77	3	.48	.38L	.40L	1.64L	C	BD		2600010000								
03405+1238	32.0	10	175	−32	29	5	78	3	25.97	8.38	2.44	1.83:	BBCC	AAAB	0	4700000008			4	13	93566		1	90
03409+1930	54.0	27	169	−27	28	4	77	3	1.35	.31:	.40L	6.04L	BF	AE	0	9501000008			2	13	93568 G5		5	62
03409+1507	54.3	34	173	−30	71	14	78	2	.32	.44L	.43L	2.17L	C	H		2500020000								
03411+1413	11.6	13	174	−31	101	27	78	2	.35L	.66L	.40L	1.61		C C		5601000000								
03412+1140	14.2	32	176	−33	65	8	77	2	.38	.44L	.40L	8.20L	F	C		9400000008			1	13	93571		22	87
03414+1129	26.3	1	176	−33	67	15	78	3	.25L	.30L	.40L	2.35		CDJC		9501000028								
03417+1528	45.1	42	173	−30	43	6	78	3	.64	.35L	.40L	1.12L	D	BFJ		2600000000								
03421+1406	7.2	23	174	−31	69	18	77	2	.25L	.38L	.40L	1.91		FEG		5501010000								
03421+1836	7.8	9	170	−28	78	13	77	2	.31L	.57L	.40L	1.81		EC B		9400000000								
03424+1722	25.3	51	171	−29	64	6	77	3	1.57	.52:	.40L	5.14L	CD	AC	1	5200002008								
03425+1819	31.1	43	171	−28	37	18	77	3	.30L	.31L	.40L	2.65		DIEEB		9481000230		8						
03425+1839	33.5	1	170	−28	66	8	77	3	.50	.38L	.40L	1.45L	C	BK		9501000000								
03426+1211	36.8	49	176	−32	24	8	78	3	7.26	1.96	.37:	5.96L	BCE	AAE	0	8400100328		8	2	13	93582		3	86
03428+1321	50.2	56	175	−31	48	7	78	3	.55	.26L	.40L	1.37L	E	C		1700000000			1	13	93586 K5		7	88
03429+1618	58.6	55	172	−29	51	7	78	3	.42	.35L	.40L	1.23L	C	CE		2700000000								
03433+1023	21.5	35	177	−33	34	8	79	3	.43	.30L	.40L	1.00L	B	B		5600010000			1	13	93588 G5		12	80
03434+1106	24.9	23	177	−33	86	15	77	2	.41L	.58L	.74	5.87L		CKCK		3400000008			1	12	ZG 343+11		27	156
03434+1824	25.1	50	171	−28	106	36	77	2	.73L	.70L	.40L	1.62		CMD		9500000000			2	39	H 0343+18		76	750
03440+1832	1.9	27	171	−27	33	23	77	3	.25L	.35L	.40L	1.81		CKLC		7500000000								
03441+1921	7.2	37	170	−27	88	19	77	2	.25L	1.02L	.44L	1.91		EMIB		3500000000								
03441+1028	11.5	59	177	−33	33	17	79	2	.25L	.51L	.40L	2.11		CDCB		7501001010								
03443+1050	18.4	37	177	−33	71	14	79	2	.30L	.35L	.58	1.93L		CDC		5500000100								
03443+1609	22.7	5	173	−29	66	31	77	2	.29L	.39L	.47L	1.51		FIF		3701000000								
03444+1038	25.8	39	177	−33	90	20	79	3	.25L	.29L	.40L	2.14		CID		6600000020		8						
03444+1641	27.9	18	172	−29	85	26	78	2	1.52L	.47L	.40L	1.42		DKID		3500000000								
03446+1221	38.7	18	176	−32	34	7	71	3	.44	.30L	1.89	6.27	C	CCIBB		9401000338		C	3	13	93601 G5		2	82
03446+1632	41.7	57	172	−29	55	13	78	3	.35L	.28L	.45	1.47L		DFLDL		3500000000			1	13	93602 K0		34	82
03448+1305	51.3	56	175	−31	85	18	77	2	.27L	.38L	.45	9.73L		CDC		2500000008			3	9	U02862		74	156
03450+1830	3.3	57	171	−27	33	6	77	3	3.07	1.32	.40L	1.28L	BC	AAF	0	8600001000								
03451+1123	8.6	34	177	−32	81	24	77	2	.74L	.74L	.40L	1.51		DKB		9600000008								
03452+1822	13.5	5	171	−27	35	19	77	3	.25L	.29L	.40L	2.76		CFGC		7500000030								
03454+1541	28.2	10	173	−29	59	15	78	2	.25L	.50L	.43	1.39L		CKDJ		1600000000								
03454+1922	29.7	51	170	−27	73	24	77	2	.25L	.41L	.40L	1.98		CJNC		6500000000								
03455+1057	32.1	48	177	−33	63	18	79	3	.31L	.37L	1.56:	4.39		ECGJD		5500013450		E	1	32	X0345+109		72	14
03457+1747	47.0	58	172	−28	52	29	77	2	.25L	.57L	.40L	2.11		DLD		8601000010								
03459+1259	59.8	13	176	−31	57	12	78	3	.25L	.28L	.68	2.17		CCDB		4700000008			3	9	U02871		73	155
03460+1525	2.6	56	174	−29	45	7	78	3	1.69	.49:	.40L	1.01L	BD	ACF	0	1701000010			1	13	93614		15	85
03460+1833	4.9	22	171	−27	82	27	77	2	.25L	.28L	.40L	2.85		EC		6580000150		8						
03463+1835	23.8	49	171	−27	38	27	77	2	.34L	.47L	.40L	3.41		CLGC		6400000160		8						
03464+1628	24.5	53	173	−29	30	20	168	2	.25L	.29L	.40L	1.67		CHHD		2600000000								
03464+1739	29.9	43	172	−28	72	8	77	2	.51	.89L	.40L	2.01L	C	BI		7601000000			1	13	93619 K0		4	83
03465+1254	30.3	25	176	−31	37	6	79	3	2.19	.73	.40L	5.44L	BC	ABF	0	5500000008			1	2	DO 652		60	103
03465+1052	31.7	55	177	−32	43	15	79	3	.25L	.42L	.40L	2.39		CKDB		6300001000								
03468+1647	51.2	11	173	−28	49	26	78	3	.25L	.32L	.40L	2.22		CJD		6600000010								
03469+1227	57.5	1	176	−31	45	10	79	3	.46	.39L	.40L	6.15L	C	CC		9601000008			1	13	93624		15	86
03469+1117	58.7	40	177	−32	52	6	79	3	.64	.30L	.40L	2.63L	B	AF	F	9400110128			1	13	93626 G5		8	81
03470+1956	2.0	39	170	−26	17	10	77	3	.25L	.27L	.55	4.56		CFCB		4480100430		C	1	32	X0347+199A		34	4
03473+1723	20.9	35	172	−28	33	30	78	2	.68L	.97L	.40L	2.32		CDE		5681000000								
03475+1238	33.6	20	176	−31	68	27	79	2	.35L	.27L	.64L	2.09		DJLC		9600000120		8						
03476+1350	36.2	50	175	−30	47	12	78	3	.31L	.48L	.67	1.51L		CGHCC		4601000000								
03476+1220	38.4	54	176	−31	85	20	79	3	.25L	.31L	.40L	2.56		DFKC		9701000128		8	1	32	X0347+123		73	8
03477+1835	44.2	0	171	−27	78	34	78	2	.67L	.66L	.50L	1.25		DME		5600000000								
03480+1146	0.5	1	177	−32	92	24	77	2	.47L	.42L	.40L	2.09		DIHHB		9601000008								
03480+1600	4.0	34	173	−29	94	29	78	2	.25L	.30L	.40L	1.70		CD		9602100110		8						
03481+1351	8.0	44	175	−30	45	40	78	2	.30L	.34L	.40L	1.36		DMG		3600000000								
03481+1251	11.4	26	176	−31	26	26	167	3	.57L	.30L	.40L	3.68		CGKF		9500000130		8	1	32	X0348+128		9	8
03482+1221	17.6	57	177	−31	98	25	79	3	.26L	.35L	.40L	2.08		DLC		9700000000								
03483+1013	20.8	38	178	−33	30	26	79	3	.25L	.32L	.40L	1.58		DEIG		4500000030		8	1	32	X0348+102		69	8
03483+1600	22.2	59	174	−29	50	40	77	2	1.06L	.81L	.46L	2.23		EHGCF		9501100120		8						
03484+1744	28.1	32	172	−27	59	16	78	3	.25L	.33:	.40L	1.96	D	CCJB		5600000000								
03486+1536	37.6	24	174	−29	28	9	78	3	.77	.34L	.40L	1.36L	B	BDJ		9601010000								
03488+1928	48.7	31	171	−26	97	31	78	2	.25L	.27L	.40L	2.25		DIE		9501000010								
03488+1458	51.5	49	174	−29	51	32	78	2	.36L	.35L	.40L	1.67		CBE		4600000010								
03488+1700	51.6	48	173	−28	78	9	78	2	.38	.29L	.40L	1.87L	D	C		9600010010								
03488+1201	52.7	46	177	−31	77	25	79	3	.25L	.26L	.40L	2.32		EBC		9700000028		8						
03489+1257	58.2	30	176	−31	41	8	79	3	.80	.46	.40L	1.28L	CD	BDK	7	4600000000								
03490+1644	0.7	21	173	−28	58	12	78	2	.41L	.50L	.56	1.73L		CEB		9600000000								
03490+1708	3.0	0	173	−28	29	14	78	3	.36L	.40L	.40L	3.03		CEFC		9581000050		8						
03491+1215	6.4	13	177	−31	35	20	78	3	.25L	.33L	.40L	2.11		DIB		8600000108								
03491+1544	10.2	42	174	−29	34	14	78	4	.25L	.36L	.40L	2.75		BDGC		9500000310		4						
03491+1717	10.5	52	173	−28	41	22	78	3	.41L	.42L	.40L	1.52		CCEB		9600000000								
03493+1245	22.0	23	176	−31	47	29	79	3	.25L	.43L	.40L	2.89		CGFC		7500000100								
03495+1131	35.9	5	178	−31	45	26	79	2	.25L	.32L	.40L	2.15		ECC		9600000138		8						
03496+1805	39.4	58	172	−27	32	25	168	2	.26L	1.16L	.40L	1.88		DEF		7500000000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
										(Not Color Corrected) (Jansky)															
03496+1452		40.4	8	175–29		61	32	79	2	.25L	.37L	.40L	1.84	D	HG		4600000020		8						
03497+1741		44.4	31	172–27		67	21	78	3	.25L	.56L	.40L	2.14	C	J J HD		2680001020		8						
03497+1027		44.5	50	178–32		88	13	80	2	.38	.29L	.40L	1.74L	D	B H		6501000040			1	2	DO 658		81	110
03498+1951		50.6	13	171–26		80	28	78	2	.25L	.55L	.47L	2.48		E HCD		9500000018								
03501+1414		7.2	3	175–29		42	12	79	2	.39	.33L	.40L	1.60L	F	C		5600010000			1	13	93648 G5		2	78
03502+1740		17.4	26	173–27		28	22	168	2	.29L	.66L	.40L	2.32		F C		5601001030		8	1	32	X0350+176		126	8
03503+1832		22.9	50	172–26		42	7	78	3	.45	.29L	.40L	1.43L	E	DH K		6600000000								
03503+1027		23.5	27	179–32		35	32	78	3	.25L	.26L	.40L	2.11		C EMF		5500100260		8	1	32	X0350+104		74	8
03505+1701		33.3	50	173–27		49	11	78	3	.25L	.30L	.69	2.19		EF CB		9600000108								
03506+1920		40.3	49	171–26		88	12	78	2	.25L	.40	.58:	2.35L	F	F BBG		8501001140		8						
03507+1115		43.5	29	178–31		36	5	79	3	4633.53	2377.41	332.11	102.77	BBBC	AAAA	0	9204045500	26	7	4	1	IK TAU		76	2
03509+1949		54.9	56	171–25		32	14	78	2	.28L	.30L	.54	2.27		CD KKBC		3500000008			1	10	M+03–10–010		56	
03509+1647		56.0	7	173–28		67	9	78	2	.32	.37L	.40L	6.03L	C	G B		9600000008			1	13	93654 K0		19	81
03510+1129		3.5	21	178–31		26	22	79	3	.25L	.29L	.40L	2.47		E		9600000328		C						
03510+1527		5.1	51	174–28		30	5	79	3	4.18	1.14	.40L	1.06L	BD	AB	8	4700000000			3	13	93659		4	90
03512+1539		16.1	55	174–28		87	38	78	2	1.23L	.32L	.40L	1.15		D F		5700000000								
03512+1550		18.0	36	174–28		44	7	78	3	.29L	.27L	1.69	3.10L		C GAB		4600201000			3	9	U02894		36	156
03513+1801		19.8	35	172–27		25	6	78	3	32.67	23.99	7.98	2.22L	BBC	AAAC	1	6500000000	24							
03514+1546		25.9	54	174–28		30	6	78	3	.32	.75	6.01	7.12	CCCC	BAAB	0	4500211000			1	12	ZG 351+15		29	153
03514+1726		26.8	31	173–27		63	12	78	3	.25L	.28L	.54	2.40		CC DD		9600000108			1	9	U02895		52	160
03514+1828		27.9	42	172–26		38	5	78	3	1.97	.63	.40L	1.28L	BD	AC	0	6601000000			1	13	93661 K5		2	82
03514+1019		28.0	26	179–32		65	28	78	2	.25L	.48L	.40L	1.32		C JC		1600000000								
03515+1552		33.8	17	174–28		28	5	78	3	3.33	1.65	.40L	1.24L	BC	AAI	0	4700201000			1	1	UY TAU		7	3
03515+1513		35.0	57	175–29		57	11	79	3	.25L	.33L	.83	1.69:		CC IFBB		2600000000								
03516+1628		36.9	13	174–28		54	7	78	3	.48	.27L	.40L	1.42L	C	B		9800000000			1	13	93662 G0		3	68
03517+1525		44.0	39	175–28		66	8	78	2	.92	.37L	.40L	1.53L	C	BI		2600000000								
03517+1337		45.6	29	176–30		22	6	79	3	.62	.28L	.40L	1.00L	F	BK		4700000000			1	13	93664 G5		3	75
03518+1021		53.8	45	179–32		77	17	79	3	.45L	.41L	.40L	1.93		B H B		6580000000								
03520+1415		5.1	50	176–29		44	31	79	2	.49L	.35L	.40L	1.43		C M D		5600000000								
03521+1957		6.1	13	171–25		49	8	78	3	.33	.31L	.40L	5.56L	C	B		9300000008			1	13	93668		8	90
03524+1131		29.7	3	178–31		47	34	78	2	.25L	.32L	.40L	1.46		D K E		7602000240		8						
03525+1729		30.3	2	173–27		71	7	78	3	.45	.29L	.41L	6.60L	C	BI H		9500000008								
03526+1846		36.7	45	172–26		57	38	78	2	.59L	.41L	.79L	2.93		D CKGG		7501000140		8						
03526+1208		38.4	31	178–30		96	28	80	2	.37L	.71L	.40L	1.22		D C		4680000008								
03529+1616		55.8	34	174–28		66	26	78	2	.27L	.38L	.40L	1.88		D C		5601000010								
03530+1023		2.6	19	179–32		23	22	80	3	.25L	.27L	.40L	1.58		C FC		4600000030		8						
03531+1650		8.6	51	174–27		79	27	78	3	.34L	.38L	.40L	2.33		F D		9700000008								
03533+1340		19.6	0	176–29		44	19	79	3	.27L	.34L	.40L	1.66		C HCED		5500000000								
03536+1808		39.8	39	173–26		55	14	78	2	.25L	.33L	.99	2.11L		C LAC		6500000000								
03546+1440		39.1	54	176–28		67	7	79	2	.71	.35L	.40L	1.67L	C	A M		4701100000								
03548+1435		49.3	17	176–28		76	12	79	3	.30L	.28L	.71	1.66L		C FBB		5701100000								
03548+1100		50.6	7	179–31		24	14	80	3	.25L	.25L	.38:	7.64		DC CD		3480000440		C	2	*32	X0354+110		121	12
03549+1855		56.8	40	172–25		65	22	78	3	.25L	.49L	.40L	1.86		C LKND		5600000000			1	*41	03549+1855		9	8
03550+1806		1.5	2	173–26		34	34	78	2	.25L	.36L	.40L	1.71		D E		9601002030		A						
03550+1206		3.8	35	178–30		39	8	79	3	.50	.25L	.40L	1.78:	C	D B JE		9800000008								
03553+1826		18.3	31	173–26		89	8	76	5	.28L	.32L	.58	1.76L		B MBE		9601100000			2	*12	ZG 355+18		32	155
03553+1809		22.2	38	173–26		32	4	78	4	2.98	.73	.40L	1.42L	BC	ABMK	4	9600002010		2	1	*41	03553+1809		7	3
03555+1707		30.7	13	174–27		21	20	169	3	.26L	.27L	.46L	1.86		E ID		9601000048		8						
03555+1126		32.8	18	179–30		35	23	79	3	.27L	.29L	.40L	1.38		C MJ D		4700000010								
03556+1918		40.2	33	172–25		73	34	78	2	.25L	.27L	.40L	1.10		C E		5501000000								
03558+1053		52.9	10	179–31		21	4	80	3	11.69	2.98	.49:	1.08L	BBD	AAC	0	3611001000	17		5	*13	93699 MA		6	81
03559+1811		56.1	28	173–26		48	7	78	6	.27L	.27L	.64	1.71L		B HFB		9600000000			1	*41	03559+1811		14	4
03559+1353		58.6	29	177–29		101	30	78	2	1.20L	.46L	.43L	1.25		D N B		5602000000								
03560+1156		0.4	21	178–30		62	19	79	3	.25L	.30L	.41L	2.49		D DKD		9601000208		4						
03560+1636		1.7	59	174–27		25	5	79	4	.65	.54	.40L	1.05L	DC	BB	3	7700010000								
03561+1207		7.8	44	178–30		91	27	80	2	.29L	.35L	.40L	1.87		E C		7600000008								
03563+1926		19.1	58	172–25		70	22	77	3	.26L	.34L	.40L	1.18		C H B		5502000000			1	*41	03563+1927		42	12
03563+1540		22.3	22	175–27		59	6	79	3	.76	.31L	.40L	1.52L	B	AB		1600001000			1	13	93704		7	88
03563+1449		22.7	2	176–28		108	27	79	2	.39L	.32L	.41L	1.37		D D C		4701000010								
03565+1350		32.6	7	177–29		44	7	79	3	1.20	.30:	.40L	1.04L	BD	AE	0	5601000000			1	13	93705 G5		14	72
03566+1647		37.8	57	174–27		55	9	79	4	.42L	.40L	.80	1.85L		B EB		9700000000								
03568+1525		52.8	35	176–27		32	8	79	3	.39	.34L	.40L	1.09L	C	DK		2600000000								
03570+1208		3.5	46	178–30		31	20	80	3	.25L	.38L	.40L	2.13		F D B		9680000028								
03571+1134		6.2	40	179–30		50	6	80	3	.69	.34L	.40L	1.23L	C	BGC		3700000000								
03572+1633		14.7	41	175–27		33	12	74	5	.29L	.28L	.53	1.43		BE J CC		9500100000								
03572+1108		17.1	31	179–30		70	29	80	2	.28L	.39L	.41L	1.53		D K KE		3600000000								
03578+1345		48.7	8	177–28		31	6	79	3	1.24	.31L	.40L	1.39L	B	AF N		5600000000			1	13	93718 K0		5	75
03578+1811		50.3	49	174–25		81	27	78	2	.28L	.38L	.40L	1.18		C C		8603000000								
03578+1955		51.2	44	172–24		30	6	78	7	.25L	.34L	1.40	2.21		BB EAB		6600000008			1	*41	03578+1955		10	12
03578+1726		53.0	20	174–26		33	8	75	4	.29L	.42L	.37:	1.44		DC KDDB		9600100008			2	9	U02922		42	165
03579+1221		54.1	2	178–29		31	6	80	3	1.30	.31:	.40L	4.46L	CF	ACH	8	9500001308		4	3	13	93719 B3		4	40
03579+1520		54.1	8	176–27		72	10	79	2	.31	.46L	.40L	1.79L	C	B L		3602000000			2	13	93720 G5		11	80
03579+1803		54.7	11	174–26		35	5	79	7	.47	.38L	.40L	1.15L	B	BE		7600000000			2	13	93721 F0		18	57
03579+1922		59.4	26	173–25		41	7	78	7	.40L	.31L	.74	1.32:		BF NEBB		5600000008			1	*41	03579+1922		7	4
03579+1835		59.8	34	173–25		36	7	79	7	.30L	.30L	.69	6.76L		B JBF		9401010008			1	*41	03580+1835		21	12
03582+1203		13.2	55	179–30		20	19	72	3	.25L	.28L	.41L	2.37		E DFC		9681000428		4						
03582+1819		17.2	47	173–25		25	4	79	7	1.06	.43	.40L	5.03L	BC	ADI F	0	9500000008								
03584+1053		26.4	32	180–30		73	8	80	3	.80	.30L	.40L	1.19L	F	BE		2600000000			1	2	DO 680		2	103
03584+1520		28.9	34	176–27		51	12	73	4	.30L	.30L	.66	1.38L		B IICE		3601000000								
03586+1624		36.6	54	175–27		45	42	78	2	.26L	.33L	.40L	1.20		E H		4501000360		8						
03586+1402		38.5	27	177–28		48	6	79	4	.45	.31L	.40L	1.32L	B	CK		4700000000			1	13	93727 K5		9	90
03587+1606		43.6	30	175–27		52	23	79	4	.25L	.30L	.40L	1.48		C HK E		4601000000								
03588+1922		52.0	52	173–24		37	19	78	4	.25L	.61L	.40L	1.41		E CGB		6600010218			1	*41	03588+1922		12	8
03589+1149		55.8	47	179–30		98	34	80	2	.71L	.40L	.40L	2.68		D NK G		9681000330		C	1	32	X0358+118		37	12
03589+1523		58.8	7	176–27		42	31	78	2	.36L	.66L	.40L	1.58		D C		4600010000								
03591+1756		11.8	42	174–25		75	28	79	3	.28L	.36L	.40L	1.89		E K D		9500010008								
03593+1109		19.5	53	180–30		63	8	80	3	.42	.32L	.40L	1.16:	C	F C HD		3600000000			1	13	93730 K5		20	88
03593+1220		21.9	26	179–29		102	25	79	2	1.07L	.31L	.40L	2.37		F B		9600000148		8	1	32	X0359+123		173	8
03594+1407		26.6	26	177–28		26	16	79	6	.25L	.28L	.40L	1.83		B C C		5680000000								
03595+1623		34.1	40	175–26		40	8	79	7	.46L	.26L	.66	1.06:		BC FFBC		4500000100								
03596+1252		38.8	35	178–29		63	7	79	3	.33	.27L	.40L	6.61L	C	GL		9500000008			1	13	93733		17	87
03597+1411		45.3	20	177–28		50	6	79	5	.44	.28L	.40L	1.20L	B	BD		7601100000								
03598+1656		50.6	53	175–26		22	8	79	7	.25L	.35L	.82	2.01		BB HEBB		4500000100								
03598+1401		51.3	37	177–28		44	7	79	6	.50L	.30L	.71	1.51L		B LHBD		7600000000								
03598+1416		51.5	44	177–28		49	8	71	3	.25L	.29L	.40L	1.26		C G D		7601100000								
03599+1632		54.9	19	175–26		19	4	79	7	4.33	1.64	.40L	1.20L	AB	AAB	0	5501000000			2	1	TZ TAU		5	4
04000+1316		2.3	24	178–28		90	32	78	2	.29L	.34L	.40L	1.26		D MI F		5600000000								
04002+1854		14.4	31	173–25		91	20	78	4	.29L	.33L	.40L	1.80		D NL MB		9600000008								
04002+1507		16.2	28	176–27		60	20	79	2	.25L	.29L	.38	1.39:		DD DE		2603000000								
04006+1053		37.7	39	180–30		64	22	78	2	.25L	.31L	.46L	1.71		C HHD		4603000300								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α	δ	Galactic Coords l	b	Uncertainty SMJ	SMN	θ	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep	Mag
h m. ° ′	(s)	(″)			(″)	(″)	(°)																	
04006+1121	41.9	26	180−30	46	6	80	4	.52	.29L	.40L	1.33L	B	CI J		4700020000		1	2	13	93742 K5		23	86
04007+1245	44.4	42	179−29	36	4	80	6	1.04	.25:	.40L	7.17L	BE	AC	0	9500000008			2	13	93743		8	86
04008+1833	49.3	28	174−25	21	12	79	6	.40L	.31L	.40L	2.07	C	FF C		9500000008								
04008+1719	52.1	53	175−25	105	23	78	2	.79L	.85L	.40L	1.44	E	B		9600000008								
04010+1056	5.8	35	180−30	26	15	78	3	.25L	.32L	.40L	2.39	C	DDC		5682000100								
04011+1132	8.6	49	180−29	53	20	80	4	.25L	.30L	.40L	3.05	C	J LFD		7600000240		C	1	32	X0401+115		5	12
04011+1156	10.3	35	179−29	48	9	80	4	.31L	.45L	.76	1.16L	B	GB		9700000100								
04011+1810	11.3	56	174−25	14	4	79	7	7.81	3.59	.59	5.96L	BBB	AABE	2	9420000008								
04013+1904	22.7	44	173−24	17	4	79	7	4.67	1.43	.38:	7.99L	ABC	AAG	1	9401101008			3	4	TMSS +20069		18	26
04013+1453	23.6	25	177−27	48	8	78	3	.31	.29L	.40L	1.41L	C	BI		1501010000			1	13	93746 G5		1	81
04014+1423	26.3	8	177−27	76	22	72	4	.29L	.32L	.40L	1.91	C	JI MC		4602000010								
04015+1222	32.1	18	179−29	21	4	80	6	8.89	2.11	.51	4.48L	ABC	AACD	3	9481000468		32 C	4	13	93747 MA		1	75
04017+1911	44.8	15	173−24	68	15	79	5	.26L	.31L	.40L	1.60	C	I I B		9600000000								
04017+1722	46.4	50	175−25	22	4	73	6	1.20	.46L	.40L	6.90L	B	AEI G		9502100008			1	13	93749 G5		17	67
04017+1659	47.0	31	175−26	84	26	78	2	.25L	.71L	.40L	.91	D	B		1600000000								
04019+1200	54.1	12	179−29	23	16	78	5	.25L	.31L	.40L	1.96	B	HKGC		9601000100								
04019+1013	57.6	26	181−30	30	14	77	2	.26	.37L	.40L	2.04L	C	C		4601000000			1	2	DO 694		58	96
04019+1918	59.0	32	173−24	76	20	79	2	.25L	.35L	.40L	2.11	F	GJ D		9600000000								
04020+1819	3.1	38	174−25	34	19	78	4	.28L	.35L	.45L	1.59	C	I I FC		9600000008								
04021+1613	7.2	47	176−26	32	14	79	7	.25L	.30L	.33:	2.34	FB	JI DC		4400000200								
04024+1826	25.6	23	174−24	36	23	78	3	.31L	.32L	.40L	1.86	E	E HC		9600000008								
04024+1800	27.5	59	175−25	93	14	79	5	.28L	.34L	.40L	2.79	C	H B		9500000108								
04024+1130	28.7	6	180−29	86	22	77	2	.25L	.76L	.40L	1.76	D	B		9702000008								
04024+1550	29.8	6	176−26	68	28	78	2	.25L	.98L	.40L	1.53	D	M D		5500001000								
04025+1220	30.1	23	179−29	89	13	78	4	.35L	.53L	.40L	1.76	C	EL A		9602000008								
04025+1532	33.5	59	177−26	45	5	79	7	.58	.34L	.40L	1.52L	C	AF		6600020000			1	13	93752		9	90
04025+1838	34.3	12	174−24	91	17	79	2	.41L	.48L	.39	7.25L	D	NF		9300000008								
04025+1341	35.6	17	178−28	25	16	79	6	.25L	.28L	.40L	2.17	B	CI JB		6580100060		8	1	32	X0402+136		57	8
04026+1541	36.1	44	176−26	37	4	79	7	1.09	.32	.40L	1.70	BD	C AEFD	1	5600000000								
04026+1435	36.7	6	177−27	78	23	78	2	.27L	.69L	.41L	1.06	C	J GD		5600000000								
04026+1409	42.0	4	178−27	33	5	80	7	.70	.29L	.40L	1.30L	B	ACJ		3601000000			1	13	93754 K0		9	73
04028+1342	50.5	21	178−28	69	36	79	2	.25L	.30L	.49L	1.29	F	D		5600100050		8						
04028+1109	51.0	60	180−29	38	10	80	6	.25L	.28L	.66	1.85:	BD	CD		9600000208								
04028+1536	51.3	11	177−26	39	7	79	5	.32	.25L	.40L	1.57L	B	CG		7600020000			1	13	93756		13	87
04028+1509	52.8	2	177−27	89	33	79	2	.26L	.39L	.40L	1.21	F	I C		4501000100								
04030+1319	1.5	38	178−28	36	16	78	2	1.26L	.31L	.39	1.32L	F	ND		4601000000								
04030+1218	1.6	11	179−28	79	14	80	2	.22	.53L	.40L	2.33L	D	EF E		9601100008			1	2	DO 697		74	101
04031+1816	6.7	17	174−24	69	18	79	4	.25L	.32L	.40L	2.95	C	C		9500000008								
04034+1743	24.7	20	175−25	48	6	79	4	.65	.46L	.42L	2.25	B	C BCEB		9580010158		8						
04034+1022	25.3	24	181−30	97	32	77	2	.30L	.26L	.40L	1.59	D	F		6601000100								
04034+1406	25.9	29	178−27	94	30	79	2	.27L	.32L	.40L	1.07	E	C		5601000000								
04034+1050	26.5	37	181−29	62	18	79	6	.25L	.33L	.40L	2.74	B	D D		5681000350		C						
04037+1956	42.6	32	173−23	71	23	79	2	.27L	.52L	.40L	.95	D	B		2600000000								
04037+1524	45.0	32	177−26	22	12	80	7	.25L	.28L	.33:	2.21	DB	EJ DB		6600000000								
04038+1328	49.4	16	179−28	66	30	79	3	.25L	.37L	.40L	1.52	D	K D		4600000000								
04038+1030	51.1	34	181−29	76	26	80	3	.25L	.32L	.40L	2.74	C	HMD		6601000050		8						
04042+1017	13.3	46	181−30	54	12	80	6	.25L	.38L	.40L	2.06	C	MHB		9700001008								
04042+1006	13.5	29	181−30	63	17	80	4	.25L	.28L	.40L	2.19	C	KI GB		9700000208								
04046+1011	40.9	40	181−30	28	13	79	5	.25L	.28L	.47	4.38L	C	DDC		9681100968		C						
04046+1657	41.0	34	176−25	50	11	79	3	.25L	.37L	.92	2.88L	C	MBE		9602000158		8						
04048+1945	49.5	48	174−23	71	30	79	2	.83L	1.16L	.40L	1.51	C	LI C		2600001010								
04048+1501	52.5	47	177−26	52	6	80	5	.46	.28L	.40L	1.65L	C	AG		7600000000			3	13	93775 F0		3	58
04049+1033	59.2	10	181−29	56	17	80	5	.25L	.37L	.40L	2.16	C	I LB		9700000008								
04050+1753	1.0	57	175−24	97	11	79	4	.27L	.41L	.48	6.42L	C	EB		6500000108								
04051+1712	7.1	25	176−25	24	5	75	4	5.59	1.36	.47	5.47L	BBC	AAEH	1	9401100228		C	3	13	93777 K0		4	60
04053+1517	20.8	4	177−26	83	32	80	2	.26L	.36L	.61L	1.85	F	GFE		4601000000								
04055+1859	30.5	39	174−24	37	13	79	7	.25L	.32:	.40L	2.18	F C	EJC		8680000008								
04056+1015	36.2	53	182−29	24	14	81	6	.25L	.31L	.40L	2.44	C	CDEC		9680000178								
04056+1103	41.6	30	181−29	24	14	80	6	.25L	.32L	.40L	2.07	C	I JFB		9700000678		4						
04057+1445	43.4	55	178−26	24	9	73	6	.64	.26L	.40L	1.99L	B	BE		3501000000			1	2	DO 10294		70	111
04058+1836	48.5	24	175−24	62	7	79	4	.33	.31L	.40L	8.14L	B	B		6400000008								
04058+1004	51.3	28	182−29	59	16	79	6	.25L	.38L	.40L	2.89	B	HEJ D		5501000060		8						
04059+1434	58.3	11	178−26	19	5	80	5	1.52	.50	.40L	1.35L	BD	AB	7	3601001000								
04059+1706	59.0	51	176−25	29	23	79	4	.26L	.43L	.40L	2.07	E	EFKD		9600000128		8						
04060+1347	2.1	8	179−27	32	15	79	6	.26L	.65L	.40L	2.46	B	NGDC		4500000000								
04060+1134	6.0	59	181−28	33	14	80	7	.25L	.29L	.40L	2.41	C	LDJ B		9682000208								
04061+1643	7.2	59	176−25	68	13	79	6	.25L	.28L	.40L	2.81	C	I B		9581000008								
04061+1143	10.8	28	180−28	25	15	79	5	.25L	.36L	.40L	1.90	C	I I B		8600001008								
04061+1522	11.6	37	177−26	21	11	80	5	.25L	.28L	.55:	1.95	CB	HBB		4600000000								
04062+1928	15.7	43	174−23	30	5	78	7	2.83	.62	.40L	6.34L	AC	ABEE	1	9301001008			2	13	93785 G5		8	56
04063+1406	18.5	46	178−27	37	21	78	3	.25L	.30L	.43L	1.60	C	I EC		4500100020		8						
04063+1220	20.3	51	180−28	34	12	80	6	.39L	.26:	.40L	2.40	E C	HEDA		2600000028								
04063+1037	22.2	60	181−29	36	9	79	5	.56	.25L	.40L	6.48L	D	BH		9502000008			1	13	93787 G5		11	83
04064+1121	27.0	19	181−28	35	9	69	5	.33	.36L	.40L	8.00L	B	DD		9401000008								
04065+1846	31.0	39	175−24	42	12	77	5	.30	.31L	.40L	8.05L	D	D		9401100008			1	13	93788		34	85
04065+1408	32.9	21	178−27	51	41	79	2	.25L	.38L	.40L	2.23	D	F		4501100020		8						
04065+1959	34.3	21	174−23	48	12	78	7	.25L	.29L	.37:	3.17	CC	BJ CB		9682000308		4						
04065+1940	35.7	48	174−23	35	16	78	5	.25L	.49L	.40L	2.02	C	J B		9601000008								
04066+1852	36.0	57	175−23	64	20	79	3	.37L	.34L	.43L	2.23	D	HGMB		9501100008								
04066+1140	39.8	0	181−28	91	15	79	5	.27L	.30L	.40L	2.57	C	I FC		9500000208								
04067+1639	44.5	51	176−25	14	12	80	7	.25L	.31L	.40L	3.73	E	HGC		9580000308		4						
04070+1128	2.2	7	181−28	30	16	80	4	.25L	.19:	.40L	2.52	E D	CHC		9500000008								
04070+1040	5.7	16	182−29	51	14	79	3	.26	.26L	.40L	7.99L	D	D		9400110008			1	13	93793 G5		6	85
04071+1707	9.3	43	176−25	61	11	80	3	.33	.29L	.40L	9.11L	C	B		9401010008								
04071+1736	10.0	38	176−24	54	23	79	2	.77L	.44L	.40L	1.23	D	KDI B		9601000000								
04072+1830	13.5	37	175−24	32	11	79	5	.33	.32L	.40L	11.79L	C	DM I		5400010028		8	1	2	DO 10309		50	100
04072+1042	16.6	57	181−29	24	5	81	6	.59	.29L	.60	8.74L	B	B BDA		9410110328		4	1	13	93795 G5		11	82
04072+1107	16.6	30	181−28	35	4	81	7	.85	.32L	.40L	7.86L	B	AD H		7400100778		C	1	2	DO 709		36	93
04072+1246	16.9	19	180−27	28	12	80	6	.25L	.28L	.40L	2.42	C	KFKC		8681000008			1	*41	04072+1246		56	8
04072+1152	17.6	38	180−28	30	12	80	7	.25L	.34L	.40L	2.54	B	EHB		9501000208			1	*41	04073+1152		22	12
04072+1944	17.8	11	174−23	99	20	79	3	.25L	.40L	.40L	2.69	E	F B		9600000008								
04073+1820	19.5	42	175−24	54	9	77	6	.69	.29L	.40L	2.19L	B	BHH		2601010000			1	13	93796		17	85
04073+1719	20.5	21	176−24	73	21	79	2	.30L	.39L	.46L	1.92	E	F B		9600000008								
04075+1045	34.5	20	182−29	20	11	81	6	.25L	.27L	.40L	3.07	C	DKI C		9683010798		4						
04076+1136	41.4	5	181−28	24	19	79	5	.25L	.30L	.40L	2.09	C	L C		9500000008			1	*41	04076+1136		33	8
04077+1638	45.6	35	177−25	55	6	80	7	.40	.34L	.40L	9.23L	C	CCJ		9400010008								
04077+1834	46.6	40	175−23	26	8	77	6	.25L	.33L	.26:	3.66	CD	FFB		5681000038		8						
04077+1722	47.3	52	176−24	43	23	75	4	.25L	.40L	.40L	1.91	C	GD E		9602010000								
04078+1804	52.1	36	175−24	50	26	76	4	.26L	.56L	.40L	2.08	C	FE		5603000000								
04081+1447	6.2	4	178−26	37	14	80	2	.27	.25L	.40L	1.82L	C	G		2601000000								

*Confusion Flags: 6)-9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
04082+1631		12.1	10	177	−25	19	5	75	7	.52	.39	1.61	6.17	BDBD	CCEC	1	9581011798		C	3	13	93805 B8		6	70
04082+1141A		12.1	39	181	−28	44	18	78	4	.25L	.32L	.45L	2.47		E FMD		9681000428		C						
04082+1103		15.2	55	181	−28	27	18	77	4	.30L	.52L	.40L	2.13		C K B		9600000108								
04082+1647		15.8	55	177	−25	30	16	75	7	.25L	.31L	.40L	2.27		C LF B		9501100008								
04082+1351		17.9	41	179	−26	47	13	72	4	.29L	.29L	.70	1.91:		BC EHCB		9600100208		4						
04084+1455		24.6	24	178	−26	64	12	78	2	.22	.60L	.40L	1.52L	C	FH		2600000000			1	16	01493− F:		73	135
04084+1245		26.5	37	180	−27	29	5	80	5	1.00	.30L	.40L	6.97L	B	AB		4500001008								
04085+1559		32.2	11	177	−25	32	6	80	5	.42	.30L	.40L	1.83L	B	BH L		1501011000			2	2	DO 10315		43	98
04086+1146		37.4	58	181	−28	92	18	81	3	.25L	.51L	.40L	3.84		C EJB		9601000108								
04087+1229		43.8	31	180	−27	33	6	81	4	1.11	.37L	.40L	9.06L	B	AD		4400300008								
04087+1707		45.3	8	176	−24	30	10	75	5	.31	.26L	.40L	7.68L	C	CI F		9501100008			5	13	93807		33	86
04087+1227		47.8	2	180	−27	51	8	80	4	.34	.29L	.40L	9.14L	B	E		2400300008			1	2	DO 716		54	88
04088+1111		48.3	0	181	−28	42	14	81	6	.25L	.31L	.40L	3.75		C FFB		9501000108								
04088+1153		51.0	44	181	−28	67	20	79	2	.25L	.27L	.47L	2.68		F HC		9600000008								
04089+1233		56.7	1	180	−27	31	11	70	4	.25L	.32L	1.26	2.76		CC GAB		3500300008								
04089+1535		57.5	56	178	−25	78	8	73	4	.31L	.50L	.40L	1.60		F J C		1601000000								
04092+1528		12.4	3	178	−25	34	9	74	7	.52	.26L	.40L	1.83L	B	CFKE		1602010000			1	2	DO 10321		26	108
04093+1455		22.6	11	178	−26	94	30	78	2	.25L	.29L	.40L	1.27		D EB		2601000000								
04095+1253		32.5	40	180	−27	25	18	78	3	.25L	.53L	.40L	1.29		C DHC		7500010000								
04096+1709		39.1	1	176	−24	28	4	75	6	1.54	.33:	.40L	10.58L	BC	AB	0	8501000008			2	13	93810 G5		1	62
04096+1122		40.4	19	181	−28	41	16	79	2	.25L	.37L	.49L	2.43		D GFC		9601000008								
04097+1742		46.3	29	176	−24	77	9	80	2	.37	.69L	.40L	2.38L	C	BB		3500010000			1	13	93811 K2		15	83
04098+1430		52.1	33	179	−26	19	4	73	7	1.19	.28	.40L	1.24:	BD	D ACKC	0	2601000000			2	13	93813		15	90
04098+1904		53.7	6	175	−23	36	16	80	3	.29L	.34L	.57L	3.30		D BHDB		9600000008								
04098+1355		53.9	32	179	−26	58	14	79	3	.41L	.36L	.33	8.18L		C C		9400000008								
04099+1846		54.5	39	175	−23	65	11	80	3	.38L	.50L	.88	8.07L		C LBC		4500000008								
04099+1255		56.4	13	180	−27	34	18	69	4	.25L	.31L	.40L	1.25		C MC		6600110000								
04099+1856		59.8	60	175	−23	105	28	80	2	.25L	.50L	.40L	3.40		D C		9601000018								
04100+1136		4.0	22	181	−28	42	12	81	3	.25L	.26L	.33:	4.29		DD NCC		9501000108			2	*41	04100+1136		46	8
04100+1618		5.7	52	177	−25	46	17	74	7	.25L	.34L	.40L	2.53		B MEKC		9600100010								
04102+1925		12.6	28	175	−22	36	5	80	3	1.47	.47L	.47L	1.40L	B	ADHB		7601000000			1	2	DO 10334		79	90
04102+1703		12.7	8	177	−24	81	22	79	2	.27L	.42L	.52L	2.34		F GC		6600000008								
04102+1326		15.1	16	180	−26	52	18	78	4	.25L	.31L	.40L	1.84		C NFB		9500000008								
04104+1317		25.2	32	180	−26	44	6	81	7	.25L	.25L	1.18	1.72L		B J AC		9600000000			1	9	U02984		89	170
04104+1541		28.1	21	178	−25	50	27	80	2	.25L	.30L	.40L	1.31		C C		7600000000								
04105+1121		35.4	49	182	−28	32	13	79	4	.25L	.25L	.43L	3.33		C FB		9500100408		4	3	*41	04105+1121		21	12
04106+1005		41.5	54	183	−28	68	26	80	2	.25L	.28L	2.64L	13.64		D ID		6400185780		F	2	23	DG 028		10	
04107+1621		42.1	38	177	−24	90	16	79	2	.30L	.41L	.40L	2.14		E F C		9600000000								
04107+1431		46.5	54	179	−26	23	13	72	7	.25L	.34L	.39:	2.11		CC IEDB		5600100008								
04108+1848		50.2	15	175	−23	112	23	80	2	.27L	.42L	.58L	1.85		D HMLC		6600000000								
04108+1020		50.9	24	182	−28	39	25	81	3	.26L	.30L	.45L	2.12		C FG		6601000200								
04108+1005		52.5	10	183	−28	16	4	80	5	1.15	6.43	26.32	37.21	BBCD	BBDD	0	63E1285980		F	4	13	93821 B8		33	62
04108+1117		53.2	5	182	−28	67	13	79	6	.25L	.33L	.40L	2.19		B GGB		9600100008								
04109+1601		55.5	4	178	−25	100	20	80	2	.27L	.43L	.40L	2.23		C N B		9601100000								
04110+1329		0.6	44	180	−26	30	9	72	7	.93	.23:	.40L	7.42L	BD	ABE	0	8401000008			1	2	DO 726		11	115
04110+1237		2.7	41	181	−27	21	4	81	7	1.59	.38	.40L	1.65L	BD	AC	3	6600001000			2	13	93823 K0		2	65
04110+1252		3.2	32	180	−27	101	31	79	2	.27L	.54L	.42L	1.35		E F D		6600001000								
04111+1601		6.2	24	178	−25	36	14	80	2	.26L	.27L	.54	1.89L		C D		9700100000								
04111+1005		6.3	2	183	−28	54	18	67	4	.26L	.30L	2.47L	26.21		E C ID		6481185980		F	1	23	VDB.66N 026		167	
04114+1701		24.9	4	177	−24	60	9	80	3	.46L	.26L	.96	2.60:		CF G BC		5601000008								
04114+1150		28.5	39	181	−27	37	13	78	2	.29L	.28	.40L	6.26L		D FDH		9501000008			2	*41	04114+1150		11	3
04115+1425		30.1	23	179	−26	22	4	73	7	3.62	.93	.40L	1.46L	BB	AA E	4	4701000000			3	13	93828 K0		5	85
04115+1213		31.2	23	181	−27	37	9	70	6	.41	.32L	.40L	8.21L	B	BG		9400110008			1	13	93827 G0		1	68
04115+1534		32.6	14	178	−25	71	7	80	3	.49	.26L	.40L	2.56L	C	BC		2500000000			1	16	01520 MA		9	123
04115+1812		35.6	47	176	−23	78	30	80	2	.41L	.87L	.40L	1.86		D II C		6600000008								
04117+1853		42.3	57	175	−23	50	16	80	3	.25L	.33L	.40L	2.45		C C		7600000100								
04117+1607		42.4	51	178	−24	67	30	80	2	.25L	.55L	.40L	2.99		D BE		9601000020		8	1	32	X0411+161		99	8
04117+1637		48.0	8	177	−24	49	17	80	3	.25L	.28L	.40L	3.68		E FNC		9500000138		8						
04118+1127		52.2	54	182	−27	61	13	79	5	.26L	.30L	.40L	2.60		C ELDB		9501000138		8	1	*41	04118+1128		53	4
04118+1121		53.8	22	182	−27	75	13	81	6	.25L	.26L	.46L	3.37		D EC		9502000938		C	1	*41	04118+1121		27	8
04119+1355		55.7	43	180	−26	59	9	80	6	.44L	.31L	.54	1.66L		B MBC		8600000000								
04120+1014		2.1	36	183	−28	79	17	79	4	.27L	.30L	.40L	1.89		C IFB		6700000120			1	*41	04120+1014		24	4
04120+1035		4.3	11	182	−28	47	12	81	7	.25L	.25L	.42	5.11:		CC DGFD		4600010798		8	1	*41	04120+1035		8	8
04124+1234		26.2	4	181	−27	45	30	79	3	.25L	.78L	.40L	1.38		C HE		4600001000								
04124+1717		28.8	40	177	−23	40	25	80	3	.25L	.30L	.40L	2.68		E FD		6600000008								
04125+1342		30.0	45	180	−26	84	29	80	3	.33L	.60L	.40L	1.54		C JE		5600000000								
04125+1519		33.1	37	178	−25	30	24	79	2	.25L	.36L	.40L	2.07		F C B		3600000008								
04127+1112		43.5	11	182	−27	81	20	81	2	.62L	.30L	.30	6.62L		C F		9600000008								
04128+1258		53.1	19	181	−26	74	30	78	2	.26L	.59L	.40L	1.57		D D		3600010000								
04129+1040		55.6	16	183	−28	49	14	68	5	.47L	.25L	.46	7.41L		B LID		5601000108								
04131+1302		10.9	39	181	−26	58	14	80	2	.24	.52L	.40L	2.24L	C	GH		3600020000								
04132+1147		17.5	28	182	−27	28	22	69	5	.25L	.36L	.40L	2.10		E ED		9601000008								
04133+1858		21.7	9	176	−22	58	30	80	2	.25L	.32L	.43L	1.80		D C		4600010000								
04133+1316		21.7	53	180	−26	57	6	81	3	1.06	.54L	.40L	2.28L	C	BC		1600000000								
04133+1927		23.8	18	175	−22	17	5	80	3	.95	.35L	.40L	2.02L	B	BH		5601000100								
04134+1333		27.2	29	180	−26	58	12	81	3	.25L	.28L	.89	2.41		CC IGBB		1600000200		4						
04135+1229		35.7	15	181	−26	68	21	81	3	.32L	.54L	.42L	2.00		C LMC		5500000008								
04136+1354		40.6	8	180	−25	82	29	80	2	.27L	.30L	.40L	1.72		D K D		5600000000								
04137+1217		47.1	35	181	−26	24	6	71	6	.25L	.27L	1.89	2.59		BD AB		9601110008								
04138+1212		48.2	54	181	−27	59	8	80	4	.32	.28L	.40L	9.60L	B	B		9401120008			1	2	DO 736		49	108
04139+1605		56.6	27	178	−24	49	5	80	3	1.05	.34L	.40L	7.11L	B	AF		5500000008			1	13	93838 G5		12	67
04139+1949		57.0	28	175	−22	64	8	80	3	.41	.39L	.40L	2.01L	C	CI		1600000000			1	13	93837 K2		18	83
04139+1250		57.0	6	181	−26	72	12	80	2	.33	.42L	.40L	2.14L	C	DK		7600000000			1	13	93839 K5		17	90
04139+1022		57.4	5	183	−28	66	12	81	4	.40L	.25L	.48	7.70L		B ELBH		9501000018								
04140+1623		1.6	25	178	−24	92	9	81	2	.34	.38L	.40L	7.33L	D	C		9500000008			1	2	DO 10385		84	103
04144+1920		25.2	43	176	−22	79	16	80	2	.25L	.38L	.40L	2.10		D BB		7600000000								
04144+1020		28.6	2	183	−28	20	6	69	7	.25L	.32:	2.62	6.42		EBB FCAA		9502000348		C						
04145+1404		33.2	33	180	−25	70	26	80	2	.29L	.65L	.40L	1.98		E H E		4600000000								
04146+1550		38.7	5	178	−24	71	22	80	2	.25L	.77L	.42L	2.14		D EHB		6600000008								
04146+1926		41.8	17	175	−22	65	6	80	3	.93	.30L	.40L	2.04L	C	BI H		7600010000			1	13	93844 K0		19	77
04147+1809		44.0	50	177	−22	40	9	80	3	.25L	.44L	.99	3.34:		CE DBA		5601100008								
04148+1036		49.8	48	183	−27	19	16	80	7	.25L	.27L	.40L	2.34		C HHC		4780100228		8						
04148+1815		51.5	18	176	−22	56	7	80	3	.58	.53L	.40L	6.61L	C	BE		5502200038		8						
04148+1342		53.1	51	180	−25	67	6	81	3	.78	.26L	.40L	1.62L	B	A E		3600000000			1	13	93847 G5		22	70
04154+1755		28.3	23	177	−23	26	5	80	3	.25L	.72	4.09	5.65		CCC CBAA		3400000008								
04154+1314		28.8	8	181	−26	94	25	81	2	.25L	.40L	.40L	2.23		D E C		3500000000								
04155+1705		33.7	24	178	−23	76	24	80	2	.25L	.28L	.45L	2.21		D NC		6600000008								
04155+1915		34.4	25	176	−22	59	20	80	3	.25L	.32L	.40L	3.31		C MME		7501000220		C	1	32	X0415+192		1	12
04155+1712		35.2	24	177	−23	36	21	80	2	.62L	.30L	.47	6.22L		D K G		7500000008								
04156+1426		36.0	5	180	−25	56	6	81	3	.66	.32L	.40L	1.60L	B	BE		2600000000			1	13	93851		19	88

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations					
Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
04157+1344		42.2	44	180–25		115	20	81	2	.28L	.39L	.47L	1.84		D L B		3601000000								
04157+1558		42.5	14	178–24		63	16	80	2	.25L	.31L	.52L	2.43		D DB		7600000008								
04158+1321		53.1	57	181–25		31	30	171	2	.28L	.28L	.40L	1.33		D I		3600000000			2	39	4C+13.22		102	179
04161+1944		7.9	10	175–21		56	8	80	3	.31	.30L	.40L	2.34L	D	D		7600000000								
04161+1328		9.9	25	181–25		60	13	80	2	.40L	.30L	.49	1.93L	C	CM		3600100000								
04161+1451		11.4	4	180–24		72	25	80	2	.26L	.48L	.40L	2.14		D KM C		8600000008								
04162+1802		13.3	21	177–22		50	6	80	3	1.04	.36L	.40L	1.73L	B	AB		8600000000								
04162+1332		14.0	16	181–25		50	10	81	3	.26L	.28L	.83	1.69L	C	MK BH		3600100000								
04164+1021		24.6	25	183–27		35	13	81	3	.25L	.25L	.46:	3.23		ED DA		9701000218								
04165+1420		30.8	3	180–25		23	4	81	3	15.26	5.09	.97	2.15L	CBD	AABE	6	2500001000	47							
04165+1002		33.7	5	184–27		59	9	81	3	.25L	.28L	.79	3.16L		C JBD		8700101008								
04166+1709		38.0	2	178–23		42	20	80	3	.25L	.33L	.42L	3.40		C GJ HB		6680000330		8	1	32	X0416+171		52	8
04167+1309		42.2	31	181–25		60	13	81	3	.25L	.27L	.53	2.45:		DD JDB		3600000100								
04167+1133		46.6	2	182–26		62	22	81	3	.25L	.28L	.40L	2.38		D DC		9601000008								
04168+1835		49.2	5	177–22		29	19	80	3	.30L	.31L	.40L	2.25		C D MB		8600000110								
04168+1000		52.9	10	184–27		37	7	82	3	3.35	.84	.40L	7.60L	BC	ABM	4	8500101008			3	13	93866 K0		3	65
04169+1409		55.3	15	180–25		38	10	81	3	.35	.29L	.40L	2.18L	C	CF		5500000000			1	13	93867 G5		6	77
04169+1530		57.1	31	179–24		38	6	81	3	11.24	2.82	.52	7.82L	BBC	AABG	0	7401000118	17		5	13	93868 K0		3	38
04169+1257		59.2	58	181–25		38	5	81	3	1.38	.29:	.40L	1.65L	CD	ACHE	5	3700000000			2	13	93869 K0		6	80
04170+1854		2.7	34	176–22		85	20	80	2	.74L	.63L	.47L	2.41		D DHJ D		5701000000								
04170+1739		3.4	24	177–22		34	5	81	3	1.27	.31:	.40L	1.80:	BD	D BCEH	0	4500000100								
04170+1150		5.7	27	182–26		63	30	81	3	.25L	.33L	.40L	3.47		C I H		9600000130		8	1	32	X0417+118		53	8
04171+1354		9.6	59	180–25		50	7	81	3	.43	.30L	.40L	2.05L	B	B I		5500000000			2	13	93872 F0		13	55
04171+1838		9.8	60	177–22		43	22	80	3	.25L	.45L	.40L	4.50		C LK D		7681000130		8						
04172+1003		14.4	32	184–27		55	8	82	3	.47	.31L	.40L	6.18L	C	CH N		8600000008								
04173+1802		22.8	34	177–22		34	5	80	3	.88	.27:	.40L	1.78L	BF	BE	0	6600000000								
04174+1906		27.8	23	176–21		91	24	80	2	.31L	.84L	.40L	2.18		D J B		6600000000								
04175+1332		31.5	48	181–25		34	28	81	2	.25L	.39L	.40L	1.67		C J C		9500000000								
04175+1324		34.1	12	181–25		48	19	81	3	.25L	.32L	.40L	2.76		C F D		9600000000								
04175+1857		35.6	43	176–21		45	25	80	2	.25L	.31L	.40L	3.03		E C		5600100010								
04176+1842		38.5	54	177–22		62	30	81	2	.25L	.30L	.40L	2.99		D D		5601000030		8						
04177+1458		46.8	40	180–24		51	6	81	3	.52	.27L	.40L	9.29L	B	A		7500000008			2	13	93876 F0		10	52
04178+1856		48.2	26	176–21		39	10	80	2	.42	.43L	.40L	2.34L	C	EE F		5700100010								
04178+1522		50.1	31	179–24		59	20	81	3	.25L	.35L	.40L	2.99		C HJ B		7600000108								
04180+1543		2.9	28	179–23		70	15	81	3	.25L	.30L	.40L	4.52		C GB		7500000000								
04180+1502		3.5	6	180–24		47	6	81	3	.78	.30L	.40L	9.20L	B	BF		9500000008			2	2	DO 10426		63	91
04180+1344		5.0	51	181–25		41	8	81	3	.41	.30L	.40L	2.10L	D	CK		6500010000			2	13	93878 F2		15	60
04181+1300		7.4	5	181–25		64	10	81	2	.36	.78L	.40L	2.00L	D	DG		6600000000								
04183+1514		21.3	4	180–24		26	15	81	3	.25L	.29L	.57	2.52:		CD HEB		8600000100								
04183+1608		21.7	41	179–23		51	32	81	3	.25L	.33L	.40L	3.54		C JDF		7600000000								
04183+1619		22.7	18	179–23		65	8	81	2	.48	.30L	.40L	3.13L	C	BH		8601000000								
04184+1424		29.8	41	180–24		80	7	81	3	.49	.30L	.40L	1.72L	D	CL		4600000000								
04186+1441		36.2	22	180–24		66	22	81	2	.25L	.36L	.40L	2.79		C JKJ C		3600000000								
04186+1727		37.7	37	178–22		30	10	81	3	.49	.29L	.40L	1.84L	B	DL		4701000000			1	13	93882		38	87
04186+1010		37.8	49	184–27		40	19	81	2	.25L	.32L	.40L	2.27		E G B		9701000328								
04186+1351		40.3	20	181–25		41	15	81	3	.25L	.29L	.40L	2.82		C DC		7500000000								
04187+1045		42.2	4	183–26		56	7	82	3	.90	.30L	.40L	7.99L	B	BG		6500000008			1	2	DO 757		82	111
04187+1305		47.7	50	181–25		76	19	81	3	.25L	.29L	.40L	2.50		C FMC		5700000000								
04187+1927		47.8	10	176–21		28	5	80	3	1.53	1.83	1.04	98.07L	BCD	AAAL	1	9200100008			1	23	VDB.66N 028		149	
04188+1659		48.6	33	178–23		44	6	81	3	.90	.32L	.41:	1.88L	B	D ADEG		5600000000			1	13	93886		17	87
04189+1623		54.0	47	179–23		55	25	81	3	.25L	.43L	.40L	3.12		C JGKE		7600000010								
04190+1924		2.4	60	176–21		17	5	80	3	14.93	44.15	98.66	98.07	BBDE	AAAA	3	9240100108			7	1	T TAU		21	4
04191+1540		8.4	5	179–23		47	7	81	3	.53	.27L	.40L	1.93L	D	CE		7600000000			1	13	93890		6	86
04191+1523		8.5	16	180–23		21	5	81	3	.25L	1.30	5.91	14.39		CCD DAAB		9500110140		9						
04192+1357		15.6	42	181–24		47	6	81	3	.43	.27L	.40L	2.32L	D	BF G		6600000000			2	13	93892 A3		18	57
04193+1411		20.6	48	181–24		66	28	82	2	.30L	.37L	.40L	2.16	D	D D		5700000000								
04193+1518		23.8	30	180–23		24	6	81	3	.38	2.01	7.52	3.87L	CCC	DAAB	0	9601131140		9						
04198+1447		48.1	37	180–24		44	6	81	3	.75	.26L	.40L	3.68L	B	AJ I		8600000000			1	13	93893 G5		1	85
04198+1349		52.0	44	181–24		57	6	81	3	.69	.27L	.40L	2.12L	C	B H		3600000000								
04198+1954		52.5	40	176–20		77	22	80	2	.26L	.75L	.40L	2.34		E G B		9600101038		8						
04200+1315		2.8	50	182–25		60	7	81	3	.39	.26L	.40L	1.75L	C	C L		3701020000								
04200+1725		3.1	35	178–22		22	5	81	3	10.13	2.21	.64L	1.76L	BC	AAG	0	4700000000	01		5	13	93897 K0		1	38
04200+1834		4.2	31	177–21		78	25	81	3	.25L	.63L	.40L	3.21		C E D		4600000000								
04201+1955		8.4	34	176–20		65	23	80	3	.25L	.28L	.40L	3.01		E C		9600100038		8	1	32	X0420+199		91	8
04201+1129		9.9	52	183–26		29	28	160	2	.28L	.39L	.58L	2.99		E B		9600000008								
04203+1527		18.5	13	180–23		51	9	81	3	.38	.29L	.40L	1.92L	C	C		9701010000								
04203+1415		18.9	43	181–24		40	7	81	3	.25L	.27L	2.07	4.11		CC AA		8600000000								
04203+1216		19.0	30	182–25		30	22	80	2	.25L	.30L	.43L	2.32		E LC		9601000008								
04203+1730		19.8	32	178–22		84	19	81	3	.27L	.35L	.40L	2.23		C GLC		9680000000								
04203+1207		21.5	14	183–25		47	14	81	3	.25L	.30L	.40L	3.48		C DHB		8601000008								
04203+1631		23.0	51	179–23		101	29	81	2	.25L	.66L	.40L	1.59		C JI D		4700000000								
04204+1341		27.6	59	181–24		57	25	82	2	.27L	.32L	.40L	1.99		C B		2600000100								
04205+1200		32.9	36	183–25		88	21	80	2	.25L	.79L	.40L	2.27		D KFC		8600000008								
04205+1852		34.7	10	177–21		53	22	81	3	.25L	.32L	.40L	2.65		C J C		4500000000								
04207+1100		42.3	58	184–26		52	7	82	3	.69	.26:	.40L	6.81L	CE	BEEG	0	6600000008								
04209+1342		55.7	51	181–24		26	12	81	3	.49	.29L	.40L	2.24L	C	CN D		4601000400		4	1	13	93903 G5		42	81
04210+1637		0.5	26	179–22		72	24	81	3	.27L	.32L	.43L	4.55		C MHKD		2600000000								
04210+1303		1.3	58	182–25		31	9	81	3	.25L	.26L	1.26	3.19		CC AB		1600000000								
04212+1719		12.7	47	178–22		34	5	81	3	.72	.29L	.40L	1.51L	C	CM		9700000000			2	13	93907 A5		1	47
04212+1509		17.4	3	180–23		26	23	171	3	.25L	.30L	.40L	2.69		C JK D		8701000230		C	1	32	X0421+151		81	12
04212+1251		17.7	34	182–25		59	10	80	2	.40	.30L	.40L	10.63L	C	B		3500000008			1	13	93908 K0		16	85
04214+1202		27.7	36	183–25		33	5	82	3	2.33	.62	.40L	6.66L	BC	ABFJ	2	6500001008			1	13	93912 K0		2	66
04215+1424		30.7	39	181–24		82	27	80	2	.25L	.42L	.56L	2.82		D JGC		6601000110								
04215+1747		33.5	4	178–22		20	5	81	3	1.16	.56	.40L	1.87L	BD	AB	0	8600001000								
04216+1635		38.6	48	179–22		52	30	80	2	.48L	1.17L	.40L	2.32		D FE E		9601000010								
04217+1046		45.0	19	184–26		58	16	82	3	.36L	.25L	.46	1.57:		CD LMEC		6700000000			1	9	U03033		60	170
04217+1847		47.1	22	177–21		80	17	80	2	.41L	.35L	1.08	2.34:		DD D EE		4600000200		4						
04217+1303		47.7	22	182–24		31	7	81	3	.54	.86	1.42	1.88L	BCC	AAAI	3	1700001000								
04218+1944		52.1	21	176–20		81	25	80	2	.45L	.41L	.40L	1.78		D J C		8600000008								
04219+1054		55.0	23	184–26		52	6	82	3	.84	.31L	.40L	7.98L	B	BF		8500000008								
04219+1443		57.4	1	181–23		43	30	81	3	.25L	.28L	.40L	2.56		C KF		8600000200								
04219+1112		58.2	12	184–26		42	19	82	3	.27L	.25L	.40L	2.35		D J HB		9600000008								
04219+1609		59.0	26	179–22		41	38	80	2	.25L	.41L	.40L	1.61		F F		9600000000								
04220+1855		2.3	42	177–21		30	7	81	3	.44	.41L	.40L	1.90:	E	D EF D		3600000000			2	13	93918 F0		1	60
04220+1341		2.9	37	181–24		87	23	81	3	.25L	.33L	.44L	3.05		C ED		6600000200								
04220+1738		3.1	34	178–22		24	18	81	3	.25L	.29L	.40L	2.51		C LIC		7682000000								
04221+1718		7.9	52	178–22		28	25	81	3	.28L	.34L	.40L	2.08		D H FF		9700000000								
04222+1134		17.1	56	183–25		77	21	82	3	.25L	.29L	.40L	3.64		E MC		9580000008								
04223+1504		20.0	0	180–23		67	30	81	3	.29L	.30L	.40L	1.96		C D		6600000000								
04224+1322		28.2	54	182–24		63	27	82	3	.25L	.25L	.44L	2.74		C FF		8600000400		4	1	32	X0422+133		22	4

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
04225+1626		35.7	37	179	−22	17	5	81	3	5.95	1.97	.39:	2.21L	BCD	AADD	0	9600100000			1	1	VX TAU	3	4
04226+1748		36.5	55	178	−21	49	6	81	3	.94	.29L	.40L	1.51L	B	AFJ		4700000000			5	13	93923 A2	10	41
04226+1335		36.8	34	182	−24	43	27	82	3	.28L	.35L	.41L	3.41	C	EHE		7600000300		4					
04227+1626		45.1	19	179	−22	66	23	80	2	.25L	.39L	.40L	2.09	C	B		9600200000							
04228+1530		51.9	24	180	−23	71	7	81	3	.44	.32L	.40L	2.05L	C	CL		8600000000							
04228+1603		53.9	30	180	−22	18	6	81	3	2.79	.88	.40L	1.47L	BC	AA	3	4601000000							
04230+1622		1.8	12	179	−22	80	10	81	2	.30	.36L	.40L	2.10L	C	B		9600100000			1	2	DO 10489	78	116
04231+1313		7.6	58	182	−24	79	10	81	2	.32	.29L	.40L	2.54L	D	B		8600000000							
04232+1436		15.2	53	181	−23	24	6	81	3	.25L	.38L	3.45	4.26	CC	EAD		5500000000							
04233+1357		19.4	59	181	−24	70	10	81	2	.29	.31L	.40L	2.01L	C	D		5601000000			1	13	93930	12	88
04234+1530		29.5	22	180	−23	46	6	81	3	1.30	.36L	.40L	1.97L	B	AF	F	6600000000			2	13	93932 A5	5	45
04236+1702		38.1	33	179	−22	51	6	81	3	.79	.30L	.40L	1.21L	B	BK	G	2600000000			1	13	93934 G5	9	80
04236+1837		41.4	34	178	−21	49	27	81	3	.25L	.40L	.40L	2.88	C	D	F	9701010000							
04237+1942		44.3	4	177	−20	22	18	81	3	.25L	.37L	.35:	4.59	DC	FHD		9680000430		C					
04237+1155		45.8	21	183	−25	71	8	82	3	.62	.34L	.40L	6.65L	B	BH	E	9600010008							
04237+1436		46.9	10	181	−23	25	5	81	3	4.87	1.04	.40L	1.29L	BC	AA	4	5600000000			3	13	93935 K0	4	48
04237+1456		47.2	23	181	−23	35	20	81	2	.25L	.40L	.40L	2.20	F	H	B	3600000100							
04239+1655		58.4	2	179	−22	29	5	81	3	2.40	.71	.40L	1.30L	CD	AB	0	4600001000			1	13	93938 K0	2	70
04240+1314		1.1	39	182	−24	39	26	82	3	.25L	.31L	.40L	3.21	C	JEE		7601000430		C					
04240+1112		2.9	15	184	−25	44	18	82	3	.25L	.32L	.40L	3.78	D	GJD		9600100218							
04244+1212		25.0	59	183	−24	39	7	82	3	.45	.28L	.40L	1.74L	C	CF		3701000000			1	2	DO 780	56	93
04245+1244		32.8	34	183	−24	62	7	82	3	.61	.28L	.40L	1.78L	C	BK		3600000000							
04246+1843		37.1	44	178	−20	58	6	81	3	.65	.31L	.40L	1.69L	C	B		9801000020		8	1	23	LDN 1543	127	
04248+1110		49.9	2	184	−25	80	23	80	2	.25L	.38L	.76L	2.27		E	MGHC	9702000208							
04249+1316		55.1	37	182	−24	53	10	82	3	.32L	.26L	.95	1.89L		E	MB	5601001000							
04249+1847		55.9	15	178	−20	30	18	81	3	.25L	.28L	.40L	4.20		D	K	B	9780000020		1	23	LDN 1543	390	
04250+1037		1.9	27	185	−25	45	13	82	3	.25L	.30L	1.48	3.03		DD	KBB	3500000100							
04250+1555		5.6	57	180	−22	28	5	81	3	29.77	13.83	2.61	1.47L	BBC	AAA	0	5700000000	17		3	4	TMSS +20078	46	12
04251+1111		10.2	58	184	−25	26	25	170	2	.81L	.33L	.40L	1.94		E	I	D	9701000008						
04251+1213		11.5	14	183	−24	31	25	82	3	.25L	.31L	.40L	2.56		C	F	E	2600000020		8	1	32	X0425+122	61	8
04252+1425		12.6	10	181	−23	67	35	81	2	.35L	.27L	.40L	1.51		E		G	4700000000						
04252+1926		16.3	49	177	−20	42	5	81	3	2.17	1.13	.40L	2.50L	CC	ABFE	0	6700001000							
04254+1611		27.9	25	180	−22	49	6	81	3	.73	.32L	.40L	1.65L	B	B		3601100000			1	13	93947 K2	12	85
04254+1320		29.9	27	182	−24	37	15	82	3	.25L	.28L	.40L	4.64		C	MD	9500000020		8	1	32	X0425+133	15	8
04255+1003		34.4	13	185	−26	20	7	82	3	89.49	46.25	7.82	2.73	BCCC	AAAB	9	1600020000	21		4	13	93949 M6E	14	73
04255+1614		35.1	59	180	−22	38	5	81	3	5.38	1.24	.40L	1.34L	BC	AA	1	3700100000			4	13	93950 G5	6	52
04255+1928		35.8	2	177	−20	86	23	81	2	.25L	.34L	.88L	2.45		D	HE	6700001000							
04256+1133		37.6	24	184	−25	29	6	82	3	1.11	.39L	.40L	7.44L	B	AE		94D1100218			2	13	93951 K0	3	75
04256+1850		38.0	37	178	−20	24	20	81	3	.25L	.29L	.40L	4.25		C	L	C	9701000040		8				
04256+1904		41.6	15	178	−20	38	5	81	3	12.87	3.18	.53	1.93L	BBD	AAC	0	9600000100	18		5	13	93954 K0	4	35
04257+1551		43.9	10	180	−22	33	5	81	3	9.83	2.27	.40L	1.65L	BC	AAH	1	5600100000			3	13	93955 K0	12	40
04257+1042		46.6	32	185	−25	63	8	82	3	.42	.27L	.40L	1.47L	C	CL		8601000000							
04257+1545		46.8	37	180	−22	32	5	82	3	3.02	.69	.40L	2.01L	BD	AB	K	0	7600100000			2	13	93957 F0	24	35
04258+1304		48.9	25	183	−24	57	26	82	2	.50L	.30L	.40L	3.59		C	M	E	9503000330		C	1	32	X0425+130	144	12
04258+1107		51.5	20	184	−25	55	12	81	2	.38	.25L	.40L	5.78L	D		D		9500010008							
04259+1558		59.7	4	180	−22	26	19	82	2	.26L	.36L	.40L	2.08		D	HF	D	3602000100							
04260+1256		2.1	16	183	−24	32	7	82	3	.62	.41L	.40L	1.38L	D		CG		2700000000			2	13	93960 A5	2	50
04260+1951		3.6	50	177	−19	28	6	81	3	.87	.41L	.40L	1.89L	B		AB		9700010000							
04260+1944		4.0	20	177	−19	52	30	81	2	.40L	.43L	.40L	1.93		D		C	9701000000							
04267+1347		44.7	14	182	−23	34	7	81	2	.61	.42L	.40L	1.90L	C		CF		9601000000			1	13	93965 G5	17	85
04267+1538		45.9	1	181	−22	53	18	82	3	.25L	.68L	.40L	2.06		D	GDB		9600000008							
04267+1304		46.4	58	183	−23	30	17	82	3	.25L	.25L	.47:	4.05		EF	DD		9580100650		C	1	32	X0426+130	128	12
04268+1402		49.2	56	182	−23	24	24	172	3	.25L	.27L	.40L	2.46		C	J	E	4780000000							
04270+1304		4.3	53	183	−23	85	21	80	2	.25L	.43L	.43L	4.17		D	FGD		9500100650		C					
04271+1807		9.4	18	179	−20	31	6	81	3	.25L	1.51	3.54	4.25		CCC	JAAA		3601000000			1	1	UX TAU	22	3
04272+1603		13.5	49	180	−22	34	5	82	3	6.70	1.75	.40L	6.73L	BC		AAFD	0	7500000008			4	13	93969 MA	2	80
04272+1917		15.5	5	178	−20	87	16	81	3	.25L	.40L	.40L	2.84		C	EDB		3600000000							
04272+1531		16.2	46	181	−22	41	6	82	3	.46	.27L	.40L	6.31L	B		BH		9500000008			2	13	93970 F0	19	56
04272+1731		16.4	60	179	−21	75	12	81	3	.26L	.32L	.79	1.86L		C	FC		2701000000							
04272+1009		17.9	18	185	−25	72	7	82	3	1.10	.30L	.40L	1.76L	B		AD	B	2600000000			2	13	93971 G5	5	65
04274+1620		24.0	47	180	−21	67	19	82	3	.25L	.32L	.40L	2.68		C	DHC		7600000008							
04274+1129		25.3	49	184	−24	30	18	82	3	.25L	.25L	.40L	2.80		D	D		9500001108							
04276+1605		41.0	10	180	−21	50	6	82	3	.75	.31L	.40L	10.79L	B		BF		9400110308		4	4	13	93975 A5	14	47
04276+1341		41.2	50	182	−23	77	24	81	2	.25L	.61L	.90L	1.95		D	I	CD	7600100000							
04277+1503		45.3	15	181	−22	75	17	82	3	.25L	.26L	.40L	2.09		C	EB		9700000000							
04277+1534		46.1	60	181	−22	60	8	82	3	.47	.31L	.40L	8.17L	C		CG		9500000008			2	13	93978 A5	25	55
04277+1717		46.5	36	179	−21	68	9	82	3	.42	.28L	.40L	1.77L	C		CF		2800000000							
04277+1252		47.1	49	183	−23	64	24	82	3	.25L	.29L	.40L	2.10		C	D	E	8700000010							
04278+1337		48.7	2	182	−23	46	6	82	3	.57	.31L	.40L	1.80L	C		CI		8700100000			2	13	93979 F0	3	55
04278+1758		49.2	59	179	−20	81	18	81	3	.25L	.30L	.40L	3.10		D	GKB		3800000000							
04278+1603		51.8	50	180	−21	49	8	82	3	.25L	.31L	.98	2.60:		CC	EAB		9600110308		4	1	32	X0427+160	68	4
04282+1459		16.3	54	181	−22	34	6	82	3	11.45	3.07	.55	1.93L	BBC		AAC	1	9700010000	17		4	13	93983 M0	8	65
04283+1339		19.3	34	183	−23	53	29	81	2	.25L	.38L	.40L	2.70		D	DF		6600000000							
04283+1727		22.4	2	179	−20	47	11	81	2	.38	.25L	.40L	1.86L	C		D		2800100000							
04283+1210		23.2	37	184	−24	66	26	80	2	.25L	.34L	.40L	2.12		C	J	C	1700000000							
04284+1732		29.4	48	179	−20	28	5	82	3	71.56	16.88	3.76	1.72L	BED		AAAD	9	3920100000	45		1	17	221	14	
04286+1503		37.2	43	181	−22	55	10	82	2	.29	.29L	.40L	1.98L	C		F		9700010000							
04286+1749		41.8	45	179	−20	24	21	82	3	.25L	.30L	.40L	3.32		D	L	D	9800000008							
04287+1601		43.8	51	179	−20	14	4	77	3	10.04	106.18	372.92	457.91	BBBD		AAAA	0	9221101118			2	23	LDN 1551	227	
04287+1251		44.2	50	183	−23	44	5	82	3	.75	.30L	.40L	1.52L	B		AF		4600000000			1	16	01639− K5	38	116
04287+1807		44.8	34	179	−20	19	5	82	3	10.02	30.27	77.84	457.91L	BBD		AAA	3	9201100008			2	1	HL TAU	2	3
04288+1043		53.9	60	185	−25	64	22	82	3	.25L	.31L	.40L	2.35		C	LGJD		6500000000							
04289+1544		59.8	40	181	−21	64	12	81	2	.35	.35L	.73L	7.64L	C		B	G	9500000008			3	13	93993 F0	9	60
04290+1815		3.6	13	179	−20	35	7	81	3	.39:	.53	.48	6.95L	DDD		BCE		9700000008							
04294+1039		25.6	20	185	−24	33	6	82	3	2.22	.64	.63	1.92:	BECD		AACD	0	6500000010			1	13	93994 K2	7	80
04296+1725		37.3	21	180	−20	15	5	82	3	1.27	1.65	3.03	5.16	CCCC		AAAA	1	2600000008			1	1	GG TAU	7	3
04297+1157		46.7	35	184	−24	26	16	82	3	.25L	.30L	.40L	2.51		C	I	C	9600000008							
04298+1849		52.4	45	178	−19	58	5	82	3	1.50	.39L	.40L	1.89L	B		AD	L	9700000000							
04299+1524		57.2	37	181	−21	46	17	82	3	.25L	.32L	.40L	2.61		C	EHB		7500000008							
04300+1017		2.5	7	186	−25	58	17	82	2	.25L	.28L	.54	1.72L		C	DB		9601000000			1	9	U03084	38	160
04300+1914		4.3	33	178	−19	65	6	82	3	.80	.29L	.40L	2.00L	B		B		4600000000			1	13	93998 K0	15	77
04303+1518		23.6	33	181	−21	89	18	81	2	.60L	.32L	.42L	2.14		D	KGDB		6500000008							
04303+1244		23.6	47	184	−23	37	5	82	3	5.48	1.50	.38:	1.65L	BCD		AAFC	0	1600000000			3	4	TMSS +10064	16	26
04304+1823		24.3	55	179	−19	49	30	81	2	.35L	.28L	.40L	3.22		F	F		9601000000							
04305+1006		35.6	56	186	−25	29	22	80	2	1.37L	.26L	.40L	1.87		D	L	D	5600000110							
04306+1504		36.5	33	182	−22	58	25	82	3	.25L	.26L	.40L	2.69		C	D	E	9500000010							
04306+1903		36.9	31	178	−19	64	24	82	2	.25L	.34L	.40L	2.93		C	M	C	4601000040		8					
04306+1754		38.3	37	179	−20	31	6	82	3	.48	.58L	.40L	7.76L	C		BD		9600010008			2	13	94002 B8	13	61
04307+1613		42.6	32	181	−21	19	14	83	3	.25L	.27L	.49:	5.11		DE	EFB		9501000328			4	1	32	X0430+162	58	4
04307+1745		45.3	35	179	−20	18	5	82	3	1.42	1.86	1.32	6.80L	BCD		AAB	0	8600000008							

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Right Ascension: 04h30m47s–04h39m59s

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
04307+1150		47.5	51	184	−23	63	19	82	3	.25L	.29L	.40L	2.72	D	FB		7600000018								
04309+1803		54.7	58	179	−20	49	8	82	3	.25L	.33	.86	7.21L	FC	BB		9601100158		8	1	1	DM TAU		35	3
04309+1933		57.9	10	178	−19	89	21	82	3	.25L	.34L	.40L	3.55	C	KML D		4600000008								
04309+1444		59.0	22	182	−22	53	6	82	3	.95	.28L	.40L	1.66L	B	A		5700000000			2	13	94007 A5		24	47
04309+1648		59.4	28	180	−20	76	15	81	2	.42L	.31L	.82	2.51L	D	CF		9400000000			3	9	U03089		29	156
04309+1144		59.7	58	185	−23	38	7	82	3	.25L	.29L	1.74	4.12	CC	AA		7500000008								
04311+1902		6.6	49	178	−19	42	35	81	2	.27L	.33L	.40L	2.64	D	D		3601000140		8						
04312+1007		13.6	41	186	−24	29	5	83	3	10.36	5.22	.78	1.23L	CBC	AAA	6	4600000000	29		1	1	BX TAU		60	3
04312+1641		16.6	28	180	−20	41	24	82	3	.25L	.35L	.40L	2.91	C	J J E		9400000100								
04314+1452		28.2	19	182	−21	45	5	82	3	1.15	.29L	.44L	2.18L	C	ACI D		5701000210			1	13	94012		1	86
04315+1229		32.5	29	184	−23	53	12	81	2	.32	.36L	.41L	1.96L	D	GI		3601000000								
04317+1456		45.8	19	182	−21	22	9	82	3	.76	.30L	.40L	3.55	C	D BDKI		5601000430		C	2	2	DO 10572		24	100
04317+1935		46.1	2	178	−18	42	9	82	3	.25L	.47L	1.84	7.76L		C EAJ		4500000008								
04319+1825		54.4	19	179	−19	38	5	82	3	2.40	1.02	.40L	1.88L	BC	AB	1	8600001000								
04320+1653		5.3	30	180	−20	58	6	82	3	.75	.31L	.40L	2.02L	B	B		9601000000			2	*13	94018 K0		10	73
04321+1705		9.4	54	180	−20	15	4	82	3	9.79	2.29	.41L	1.65L	BC	AAD	1	6610100020	18	8	3	*13	94019 K5		2	70
04321+1242		9.6	53	184	−23	96	32	81	2	.25L	.36L	.40L	2.60		F K D		5600000130								
04321+1512		10.5	9	182	−21	28	9	82	3	.77	.33L	.40L	2.25L	C	BE		3600000000								
04324+1536		25.1	55	182	−21	69	19	82	2	.25L	.33L	.40L	2.75		E C		9600000008								
04324+1817		25.6	0	179	−19	26	25	81	2	.25L	.36L	.47L	2.61		D C		8501000000								
04324+1705		26.0	31	180	−20	41	7	82	3	.26L	.29L	1.88	4.56		CC FCAB		6501100020		8	3	*10	M+03−12−003		65	
04324+1742		27.3	58	180	−20	32	6	82	3	.87	.38L	.40L	6.65L	B	AC		4600000008			1	2	DO 10583		47	100
04325+1308		33.5	16	184	−22	24	15	81	2	.41L	.29L	.62	2.13L		D D		3500000000								
04326+1904		38.3	7	179	−19	29	6	82	3	.38	.81	6.29	13.45	BCCC	CBAA	0	4400001100			1	9	U03094		75	165
04326+1602		41.8	33	181	−21	30	6	82	3	.58	.38L	.40L	8.26L	D	CC G		9401000018			2	*13	94020 G5		4	80
04327+1946		46.6	49	178	−18	32	7	82	3	.80	.29L	.40L	8.46L	B	AC		9400000008			2	13	94022 F8		1	65
04327+1929		47.2	41	178	−18	51	8	82	3	.46	.37L	.40L	7.31L	C	BMJ		4500000008			1	2	DO 10587		88	101
04327+1631		47.5	45	181	−20	27	25	171	2	.25L	.52L	.40L	2.49		D F H		9600000000			1	*41	04327+1631		7	8
04328+1235		49.3	39	184	−23	21	4	83	3	5.39	1.53	.47L	1.43L	BC	AAGK	0	4700001000			1	4	TMSS +10065		40	26
04328+1003		52.7	30	186	−24	64	7	83	3	1.22	.42L	.40L	1.25L	B	AC		2600101000			3	13	94026 A3		25	43
04328+1842		53.0	7	179	−19	49	6	82	3	.64	.34L	.40L	1.59L	B	BG		3600000000								
04330+1624		3.0	30	181	−20	26	5	82	3	699.70	153.25	25.74	6.40	BBCD	AAAB	0	9520000000	18		2	13	94025 K2		7	86
04331+1005		7.2	10	186	−24	33	6	83	3	1.62	.50:	.40L	1.14L	BF	ADK	0	1600101000			6	*13	94027 K5		1	10
04332+1910		12.8	57	179	−18	47	9	82	3	.25L	.37L	1.11	2.86		CC FBA		2600000000								
04333+1246		18.6	45	184	−22	42	29	82	3	.25L	.56L	.44L	2.37		C I HE		5500000100								
04333+1205		18.9	26	185	−23	39	11	83	2	.39	.55L	.40L	1.52L	C	AF N		6700000000								
04333+1117		19.4	56	185	−23	114	34	83	2	.32L	.46L	.41L	1.53		D ML G		4600000000								
04334+1018		26.2	32	186	−24	43	35	80	2	.25L	.26L	.40L	2.08		D G		1600000010								
04335+1836		35.7	11	179	−19	26	7	82	3	1.33	2.58	2.42	3.29	BCCC	AAAB	0	0500000000			1	16	01664−F5		4	106
04336+1414		36.1	2	183	−21	40	7	82	3	.25L	.36:	1.51	2.14	DCC	DAE		6600000000			1	9	U03102		85	160
04336+1749		36.6	52	180	−19	53	7	82	3	.55	.28L	.40L	1.76L	C	B		3601000000								
04337+1702		46.9	6	181	−20	74	20	81	2	.25L	.41L	.40L	1.94		C C C		5600000100								
04338+1345		52.5	22	183	−22	25	20	83	2	.25L	.34L	.62L	3.58		C MDB		4600000340		8						
04339+1317		54.2	19	184	−22	37	22	82	3	.25L	.27L	.40L	2.44		C M B		2500000000								
04340+1229		1.3	35	184	−22	35	30	173	2	.28L	.57L	.40L	1.69		F E		3500000000								
04343+1550		18.4	15	182	−20	29	6	82	3	.92	.26L	.40L	6.17L	B	ADJ D		9500000008			1	13	94035 K0		8	82
04343+1826		18.5	30	179	−19	57	6	82	3	.86	.52L	.58L	1.54L	B	BDFB		2601000000			2	13	94036 G0		24	71
04343+1811		22.8	50	180	−19	45	5	82	3	1.36	.38L	.40L	1.76L	B	AD		2600000000			1	2	DO 10601		75	106
04344+1355		29.4	59	183	−21	70	33	82	2	.25L	.27L	.47L	2.51		D CH		7600000210								
04345+1206		32.0	13	185	−23	34	21	83	3	.25L	.36L	.40L	2.44		C I F G D		4500000000								
04345+1532		34.3	25	182	−20	50	16	82	3	.25L	.28L	.40L	3.26		E DB		5580000008								
04345+1349		35.7	16	183	−22	33	6	83	3	1.27	.38:	.40L	1.37L	BE	AC	0	4700000000			2	13	94039		0	88
04346+1239		36.4	5	184	−22	83	13	82	2	.27L	.27L	.53	1.84L		C BH		2600000000								
04348+1815		50.1	26	180	−19	33	11	82	2	.41	.48L	.40L	3.29L	D	BH		1500000000								
04349+1423		55.4	53	183	−21	27	5	82	3	2.34	.65	.40L	1.98L	BC	AB	0	3600001000			1	2	DO 10610		76	98
04351+1617		10.2	12	181	−20	90	26	81	2	.53L	.34L	.40L	2.03		D C		9700000008								
04352+1555		16.1	60	182	−20	89	8	83	2	.39	.33L	.40L	9.37L	E	B		9400000008			2	13	94043 F0		24	57
04353+1652		19.2	33	181	−20	69	27	81	2	.26L	.34L	.42L	2.64		E GC		9600000028								
04353+1737		19.3	0	180	−19	105	19	82	2	.52L	.31L	.53	2.61L		D E		2600000000								
04353+1007		20.2	19	187	−24	29	25	83	3	.25L	.32L	.40L	2.27		C L G		9680000020								
04353+1224		21.5	42	185	−22	42	6	83	3	1.13	.28:	.40L	1.60L	BE	AGEL	0	3600000000								
04354+1525		27.0	1	182	−20	44	6	82	3	.94	.31L	.40L	1.57L	B	AF		3600000000								
04356+1641		36.0	4	181	−20	26	16	82	3	.25L	.42L	.40L	4.94		D ENB		9680000148								
04358+1042		50.8	39	186	−23	41	29	81	2	.25L	.27L	.51L	1.77		D FB		2500000110								
04359+1844		59.7	22	179	−18	30	7	82	3	.25L	.35L	2.47	4.09		DC I AB		0500000000								
04362+1542		15.4	0	182	−20	54	10	81	2	.40	.31L	.44L	10.06L	C	C		9400010008								
04362+1424		16.6	23	183	−21	43	22	83	3	.25L	.31L	.55L	3.90		C LD		3501000410								
04363+1125		21.7	56	186	−23	36	11	83	3	.25L	.27L	.69	2.28		CC EBB		0600000000								
04363+1045		22.2	20	186	−23	54	13	84	2	.45L	.30	.40L	1.24L		F		1501000000								
04364+1549		25.0	14	182	−20	48	6	82	3	.91	.26L	.40L	11.80L	B	AG		9401000008								
04364+1639		28.3	23	181	−19	45	6	82	3	2.24	.48	.40L	10.34L	BC	ACL	1	9501000008								
04365+1632		31.9	47	181	−20	65	6	82	3	.81	.25L	.40L	10.69L	B	AE M		9501000008								
04366+1648		40.6	49	181	−19	78	27	81	2	.25L	.39L	.40L	2.48		E F D		9600000008								
04368+1737		48.8	60	181	−19	98	26	82	2	.27L	.33L	.64L	2.00		D EC		2500000000								
04368+1613		49.3	7	182	−20	25	13	82	3	.25L	.28L	.40L	5.65		D I C		9501000008								
04369+1723		57.3	27	181	−19	47	6	82	3	.25L	.26L	.40L	8.71L	C	B		5300000008			1	13	94059 K0		21	83
04372+1515		14.1	2	183	−20	42	22	83	3	.58	.32L	.40L	3.06		D LLC		9500000008								
04372+1225		16.1	3	185	−22	58	11	83	3	.25L	.27L	.82	2.13:		CE AD		9600000008			1	9	U03123		27	170
04374+1645		24.6	22	181	−19	26	23	171	2	.36L	.29L	.56L	2.43		F EGC		9600000008								
04375+1347		31.1	36	184	−21	80	17	83	3	.25L	.34L	.40L	2.84		C GLB		9600000008								
04376+1717		37.8	31	181	−19	53	5	82	3	.71	.29L	.40L	7.36L	C	B I		4500000008								
04377+1026		42.1	30	187	−23	86	34	81	2	.32L	.48L	.40L	2.70		D HCJ F		4601000010								
04377+1322		48.0	48	184	−21	74	16	83	3	.25L	.33L	.46L	3.05		C MKB		3600000008								
04380+1526		3.0	41	183	−20	37	16	83	3	.25L	.30L	.49L	3.66		E NKC		9600000008								
04385+1058		35.2	22	186	−22	23	7	83	3	1.64	.44	.40L	2.53L	BC	AB C	0	9600100118								
04385+1531		35.4	30	183	−20	81	22	82	2	.91L	.69L	.40L	2.20		D JJB		8600000008								
04387+1739		47.0	5	181	−18	86	15	82	2	.28L	.35L	.40L	1.72		D C G		9600000008								
04388+1645		48.7	10	182	−19	65	29	82	2	.26L	.94L	.40L	2.37		E K D		9600000008								
04390+1807		2.1	24	180	−18	40	16	82	3	.25L	.25L	.40L	3.41		C JKB		6501000000								
04393+1024		20.5	59	187	−23	62	10	83	3	.35	.29L	.40L	1.47L	C	DCI		4700000000								
04394+1352		25.4	35	184	−21	86	8	83	3	.39	.37L	.40L	9.78L	C	DE		9400000008								
04394+1144		26.7	49	186	−22	35	13	83	3	.25L	.33L	.40L	2.97		DC MDB		9700000108								
04396+1242		38.2	23	185	−21	48	23	81	2	.29L	.34L	.45L	2.17		D C		9700000000								
04397+1602		45.5	30	182	−19	69	21	83	3	.25L	.29L	.40L	4.29		F E D		9600000008								
04397+1848		47.7	9	180	−18	60	8	82	3	.59	.30L	.40L	1.85L	C	BK		3600200000			1	2	DO 10687		73	110
04398+1109		50.6	12	187	−22	91	19	83	2	.38L	.31L	.46	9.85L		C BD		9500000218								
04398+1650		51.3	21	182	−19	29	19	83	3	.25L	.27L	.40L	3.49		E GD		9680000008								
04399+1657		55.2	59	182	−19	60	7	83	3	.72	.29L	.40L	9.67L	C	A		9400000008								
04399+1136		57.5	42	186	−22	32	23	83	3	.25L	.28L	.40L	2.71		D GC		9700000008								
04399+1852		59.1	2	180	−17	86	12	82	2	.30	.26L	.40L	2.65L	E	C		3501100000			2	2	DO 10690		74	103

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags						Associations					
			Galactic Coords	Uncertainty																				
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
									(Jansky)															
04399+1844	59.6	22	180–18	88	22	82	3	.25L	.52L	.40L	2.37		C C C		3500101000									
04400+1824	4.4	15	180–18	60	13	82	2	.28	.69L	.40L	2.32L	D	DJ		4500020000									
04400+1713	4.7	2	181–18	48	7	83	3	1.20	.33:	.40L	8.49L	BD	AC	0	9101000028			1	13	94080 K5		7	82	
04401+1443	8.8	15	184–20	56	7	82	2	.65	.36L	.40L	9.48L	C	BF		4400000008			1	13	94082 G5		6	67	
04401+1609	8.9	31	182–19	85	22	83	2	.26L	.36L	.43L	3.45		E I D		9601000008									
04403+1834	18.8	52	180–18	83	22	82	2	.25L	.75L	.47L	2.43		C LC		2500010000									
04403+1545	18.9	24	183–19	66	16	83	3	.25L	.36L	.49	2.85:		CD MEEC		7600000008									
04403+1219	20.5	55	186–21	42	10	83	3	.41L	.27L	.82	4.76		CD L DB		9600000428		C							
04403+1326	22.8	38	185–21	56	17	83	3	.25L	.25L	.45L	4.42		C I FE		8500000310		4	1	32	X0440+134		41	4	
04405+1505	31.9	22	183–20	38	15	83	2	.35L	.51L	.62	2.17L		C FGC		9601000100									
04406+1100	36.4	1	187–22	76	11	83	3	.25L	.27L	.55	3.07		CE LCB		9600000108									
04406+1129	37.4	29	186–22	42	6	83	3	1.10	.37	.40L	8.38L	BD	AC	3	9600000008									
04407+1443	44.3	54	184–20	57	7	83	3	.44	.30L	.40L	2.39L	C	BI		9601001000									
04407+1148	47.0	34	186–22	75	17	83	3	.25L	.25L	.62L	4.91		D FFB		9600000108			1	39	OF+167.9		98	1415	
04408+1906	51.8	33	180–17	21	16	82	3	.42L	.26L	.40L	3.36		C D B		6480000100									
04410+1752	5.1	17	181–18	25	6	83	3	4.24	1.17	.40L	1.71L	BC	AAHH	0	5600000000			3	4	TMSS +20090		30	28	
04411+1018	6.0	12	187–22	65	37	84	2	.25L	.40L	.40L	2.96		C J I		6601000120									
04412+1459	14.3	27	183–20	55	14	83	3	.51L	.30L	.61	3.19:		CD J DEB		9601000300									
04412+1314	16.0	54	185–21	65	30	84	2	.25L	.34L	.40L	2.16		E J F		9601000100									
04413+1416	23.1	25	184–20	86	20	83	2	.66L	.62L	.41L	3.80		D B		9500000008									
04414+1527	26.6	58	183–19	42	36	173	2	.25L	.34L	.40L	5.08		E F F		5501000550		C							
04414+1800	27.5	54	181–18	69	28	82	2	.25L	.55L	.40L	3.24		C C		4400000000									
04415+1135	34.9	18	186–22	21	6	83	3	9.01	3.90	.71	2.11L	BBC	AAC	0	9600000000			3	3	RAFGL 4368S		35	8	
04416+1103	36.7	8	187–22	23	10	83	3	.55	.30L	.40L	1.93L	C	CK		9700010000			3	13	94095 A3		43	53	
04416+1215	37.6	33	186–21	20	7	83	3	.25L	.47:	2.20	2.67	DCC	L BAA		9700000008									
04416+1921	38.7	54	180–17	66	15	83	3	.25L	.29L	.40L	2.95		C EB		3500000000									
04416+1458	41.3	22	184–19	68	24	83	3	.25L	.26L	.40L	5.36		C EE		9581000660		C	1	32	X0441+149		139	12	
04419+1655	57.1	18	182–18	76	22	83	2	.72L	.71L	.40L	4.07		D C		9501000028									
04420+1036	5.2	58	187–22	38	32	174	2	.25L	.30L	.40L	2.04		E L D		4600000110			2	39	PKS 0441+106		26	2700	
04421+1831	7.0	34	181–17	60	11	83	3	.28L	.29L	.77	1.75:		CD CD		5601000100									
04421+1516	9.3	8	183–19	55	22	83	3	.27L	.27L	.40L	2.67		C I KEE		8600000000									
04421+1649	9.4	4	182–18	39	13	83	3	.30:	.34L	.40L	3.85	C	D DF B		9500000108									
04421+1753	11.1	26	181–18	82	19	83	3	.25L	.41L	.40L	3.58		C J MC		4600000000									
04423+1111	19.9	15	187–22	57	29	83	2	.25L	.30L	.40L	2.67		D D		9600000230		C							
04423+1919	21.7	7	180–17	86	29	82	2	.25L	.48L	.40L	2.33		D D D		5500000000									
04424+1037	29.8	9	187–22	61	12	84	2	.33	.29L	.40L	2.23L	F	E F		3600000020									
04425+1948	32.4	43	180–16	83	31	83	2	.29L	.36L	.40L	3.84		F GD		9580100000			1	2	DO 849		47	88	
04425+1058	32.9	38	187–22	40	11	83	3	.26L	.27L	.64	1.92L		C J CC		9701000000			1	9	U03151		49	165	
04427+1948	45.4	14	180–16	45	22	82	2	.25L	.29L	.40L	4.43		D D		9400100000									
04429+1550	59.6	9	183–19	45	8	83	3	.32	.72	1.27	3.00L	CCC	DBAD	1	3600010008									
04430+1008	2.7	20	188–22	79	27	83	2	.31L	.46L	.40L	2.41		D GEC		9601000000									
04430+1639	4.7	14	182–18	81	31	83	2	.25L	.93L	.40L	3.28		D I E		9600000000									
04430+1256	4.7	23	185–20	29	7	83	3	.85	.37:	.49:	4.77	DF	DD AEHD	0	9582000530		C	1	32	X0442+129		86	12	
04431+1842	10.0	39	181–17	31	6	83	3	1.39	.38L	.40L	2.39L	B	AD		4600100000			1	13	94110 K0		2	77	
04432+1136	14.1	54	187–21	42	8	83	3	.46	.30L	.40L	2.10L	B	B I		9600000010			2	13	94111 A0		12	53	
04432+1953	16.4	57	180–16	78	32	83	2	.25L	.31L	.82L	3.13		C FD		9500000010									
04432+1056	17.5	10	187–22	53	7	83	3	.49	.29L	.40L	2.01L	B	C		9502000110									
04433+1838	21.5	42	181–17	31	6	83	3	2.27	.49	.40L	2.16L	BD	AB G	1	4600100000			2	13	94112 K0		2	60	
04434+1717	28.2	39	182–18	22	6	83	3	4.97	2.09	.51	8.87L	BE	E AAD	9	9600000008			1	2	DO 10733		67	98	
04435+1822	34.4	13	181–17	36	6	83	3	.33:	.77	3.60	8.57	EC	CC AAAB	0	5500001130		8	4	9	U03157		52	156	
04436+1924	40.0	16	180–16	33	6	83	3	.80	.27L	.41L	1.91:	B	D A LC		3500000000			1	13	94115 K2		3	85	
04437+1040	44.6	26	188–22	68	13	81	2	.25L	.35L	.44	2.20L		C EF		8601000120									
04437+1354	44.9	23	185–20	62	9	83	3	.32	.29L	.40L	9.90L	C	D G		9400100008									
04438+1832	49.1	28	181–17	31	9	83	2	1.20	.46	.40L	2.22L	FD	AC	0	4601000000									
04438+1643	49.7	30	182–18	34	19	83	3	.25L	.33:	.40L	5.05		E C KJD		9600000310		4	1	32	X0443+167		40	4	
04438+1108	53.9	38	187–21	86	31	84	2	.45L	.30L	.40L	2.93		C E		9500100110									
04439+1651	54.3	45	182–18	62	11	83	2	.38	.35L	.40L	9.86L	E	D		9502131008		1							
04439+1612	55.9	40	183–18	43	7	83	3	.69	.25L	.40L	2.24L	B	A		9700000000									
04439+1235	57.9	52	186–20	59	19	83	3	.25L	.29L	.40L	2.60		C DB		9500000008									
04439+1802	59.0	58	181–17	43	6	83	3	1.52	.35:	.40L	2.52L	BF	AD F	7	5600000000									
04441+1657	6.5	20	182–18	30	6	83	3	1.01	1.10	.66:	9.26L	CC	D BAD	0	9503331048		1	1	16	01715 ET		7	145	
04441+1111	8.5	12	187–21	55	6	84	3	.76	.40L	.40L	1.90L	B	BC F		9500200320			2	2	DO 856		79	88	
04441+1823	10.9	54	181–17	60	9	83	2	.45	.40L	.40L	2.19L	C	BL		4601100010			1	13	94119 K0		19	77	
04442+1653	13.3	22	182–18	24	6	83	3	3.14	4.12	5.42	5.73	CB	CC AAAB	8	9601131008		1	1	1	DR TAU		23	3	
04442+1114	15.5	14	187–21	49	24	84	2	.54L	1.01L	.67L	3.69		C I HJ F		9500100330			1	39	OF+173		100	1415	
04443+1304	20.2	57	186–20	33	28	84	2	.25L	.28L	.47L	2.83		E HE		8700000120									
04443+1826	20.6	56	181–17	37	14	83	3	.25L	.29L	.40L	3.98		C C		4580100010									
04444+1057	26.5	45	187–21	93	27	84	2	.29L	.38L	.43L	2.08		C IC		9600000100									
04446+1942	37.3	41	180–16	35	25	82	2	.28L	.62L	.40L	2.76		F HC		9501000008									
04448+1103	50.0	48	187–21	49	23	84	3	.25L	.25L	.40L	3.97		C NI E		9500000430		C	1	32	X0444+110		91	12	
04448+1913	50.4	54	180–16	28	6	83	3	.61	.28L	.40L	9.08L	B	B		9301000008									
04450+1555	3.6	2	183–18	53	8	83	3	.41	.29L	.40L	2.25L	C	CK		4701000000			2	13	94128 K0		2	86	
04451+1815	11.3	10	181–17	30	19	83	3	.25L	.30L	.40L	4.84		C B		8580000020		8	1	32	X0445+182		79	8	
04454+1451	25.7	40	184–19	49	7	83	3	.57	.35L	.40L	2.19L	B	ADLJ		8500010000									
04454+1929	26.9	35	180–16	55	20	83	3	1.01L	.32L	.47L	3.12		E FEGC		9500000028		8							
04454+1433	26.9	18	184–19	55	12	83	3	.26L	.29L	.53	2.47L		E CE		9700100000									
04455+1629	31.2	52	183–18	53	12	83	2	.32	.30L	.40L	2.19L	C	B KC		7601000000									
04456+1105	37.6	55	187–21	48	21	84	3	.25L	.25L	.40L	2.24		E JD		7500000008									
04456+1428	40.1	23	185–19	43	18	83	3	.25L	.30L	.49L	3.02		C DEC		9500100100									
04457+1953	46.8	19	180–16	54	17	83	3	.38L	.29L	.40L	4.26		C FL B		4480000030		8							
04459+1210	56.3	36	187–20	61	8	84	3	.51	.29L	.40L	7.91L	B	CG N		9501000008									
04459+1834	56.3	26	181–16	56	9	83	3	.47L	.32L	.95	1.78L		C H BJ		4701000000									
04459+1018	57.3	28	188–21	50	8	84	3	.61	.28L	.40L	1.64L	B	BC		8600000000			1	13	94140		10	87	
04460+1803	3.1	44	182–17	27	17	83	3	.25L	.28L	.40L	4.16		C JB		8600000000									
04460+1236	5.3	14	186–20	24	5	84	4	1.92	.52	.40L	2.14:	BD	F AB E	4	9701000108									
04462+1718	15.8	30	182–17	55	7	83	3	.56	.40L	.40L	9.96L	C	BI		8400000008			1	2	DO 10775		70	106	
04463+1637	18.3	47	183–18	67	17	83	3	.25L	.28L	.40L	4.39		C MGB		9600000100									
04463+1349	20.2	6	185–19	57	6	84	3	1.11	.26:	.40L	2.41L	EE	BF	0	6601000000									
04464+1430	25.8	5	185–19	57	7	84	3	.46	.31L	.40L	2.00L	D	BJ		9500000000			1	2	DO 10778		17	100	
04464+1838	26.4	41	181–16	68	23	83	3	.25L	.39L	.40L	2.99		C CMF		3500000000									
04464+1544	27.6	34	184–18	41	5	83	3	1.14	.62	.40L	2.21L	BC	AB	0	1601010000			1	2	DO 10777		48	111	
04465+1249	31.0	26	186–20	87	33	84	2	.25L	.47L	.61L	2.18		E GCF		9601000420		4							
04466+1126	40.6	51	187–21	47	5	84	4	1.03	.33:	.40L	7.92L	BE	AEK	4	9400000008									
04467+1853	43.2	14	181–16	40	27	83	2	.25L	.37L	.44L	2.23		D N JC		5600000008									
04468+1549	52.2	6	184–18	33	5	83	3	5.92	1.44	.40L	2.48L	BC	AAEI	1	1600100110			3	13	94151 G5		1	62	
04469+1317	59.2	23	186–19	40	16	84	3	.25L	.33L	.49:	4.22	DC	FDB		9600000208		4							
04470+1336	5.9	14	186–19	24	5	84	3	4.77	1.20	.40L	7.14L	BC	AAH	2	6300000008			3	13	94153 K2		3	76	
04471+1547	9.1	44	184–18	74	29	84	2	.25L	.38L	.40L	3.30	D	H F		1600100110									
04472+1453	16.7	23	184–18	44	4	83	3	1.42	.33:	.40L	2.39L	BF	ACGD	0	5501010420			1	2	DO 10789		33	96	
04473+1950	19.2	17	180–15	83	11	83	2	.39	.36L	.42L	6.12L	F	C		5500000008			1	13	94154 K0		10	82	

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
04473+1040		22.5	32	188	−21	63	10	82	2	.29	.26L	.40L	2.33L	E	F		9600000000								
04476+1210		36.7	44	187	−20	17	6	84	3	.71	.26L	.40L	8.13L	B	AH		6500000008			1	23	LDN 1561		350	
04477+1542		46.0	44	184	−18	34	5	83	3	14.28	4.45	.98	2.25L	BBC	AAAE	1	1600000000			3	4	TMSS +20094		20	27
04478+1649		53.6	42	183	−17	63	16	83	3	.25L	.36L	.40L	2.87	C	EJB		9600000000								
04480+1051		1.7	44	188	−21	94	18	83	2	.25L	.30L	.52L	2.67	E	J EB		6600000008								
04481+1544		10.5	46	184	−18	60	23	83	3	.25L	.34L	.40L	3.00	C	F D		4600010010								
04482+1635		13.6	55	183	−17	60	10	82	2	.39	.35L	.40L	2.33L	C	C H		9700000000								
04482+1654		16.5	49	183	−17	83	26	82	2	.25L	.32L	.40L	2.18	F	KKB		9701000008								
04482+1250		17.3	24	186	−19	47	7	84	3	.25L	.31L	1.23	2.40	CC	AB		9600000000								
04483+1628		22.0	15	183	−17	54	17	83	3	.25L	.25L	.49:	3.18	CC	GF GE		9600000100								
04483+1721		23.8	58	183	−17	38	30	83	2	.30L	.36L	.40L	2.36	E	DNC		9600000008								
04483+1459		23.9	39	185	−18	40	18	84	3	.25L	.29L	.40L	3.87	C	LCME		3600000330								
04484+1840		24.9	22	181	−16	59	13	83	4	.30L	.47L	.30:	2.38	DB	I DDB		3600100200								
04484+1845		28.4	24	181	−16	54	8	83	3	.60	.34L	.40L	2.05L	B	BE		3600100000			2	13	94164 F0		21	50
04484+1020		29.7	49	189	−21	38	19	84	3	.25L	.48L	.40L	2.84	C	GF D		9600000120								
04485+1409		31.7	32	185	−19	69	32	82	2	.34L	.77L	.44L	2.26	D	D		3700000310								
04485+1427		32.3	53	185	−18	19	5	84	3	2.43	.84	.40L	1.73L	BD	AA	9	4700000000								
04485+1547		33.5	47	184	−18	50	7	84	3	.49	.45L	.40L	1.87L	C	DD F		4600010010			1	13	94166 G5		14	82
04486+1034		37.5	24	188	−21	64	12	84	3	.26L	.25L	.67	1.83L	C	C		9702000100								
04488+1232		48.8	3	187	−20	25	20	84	3	.25L	.32L	.40L	3.17	C	MND		8601000000								
04488+1326		52.0	55	186	−19	75	16	84	3	.25L	.41L	.42L	3.76	C	LHEB		9600000308		4						
04489+1029		58.9	13	189	−21	26	10	84	3	.25L	.27L	1.05	6.76	CC	FBD		9482000410		4	1	32	X0448+104		55	4
04489+1458		59.0	9	185	−18	44	27	82	2	.25L	.73L	.43L	2.58	D	KC		7701000000								
04490+1723		1.1	54	183	−17	24	24	84	4	.25L	.37L	.40L	2.10	F	KCC		9701101008								
04490+1334		1.8	18	186	−19	60	7	84	3	.56	.30L	.40L	7.36L	C	AI		9500000008			1	13	94171 F5		14	66
04490+1908		5.4	23	181	−16	40	17	83	3	.25L	.30L	.47L	2.22	E	CC		8600000008								
04491+1727		8.8	16	183	−17	35	6	83	3	3.22	1.07	.40L	7.36L	CC	AA	1	9502101008			2	13	94173 M4E		6	85
04495+1932		34.1	6	181	−15	46	5	83	3	2.42	.70	.40L	9.06L	BE	AB	5	9500000008			1	2	DO 10820		79	110
04497+1410		42.0	4	185	−18	25	6	84	3	85.35	21.43	4.57	3.79	BBCC	AAAD	1	2600010300	18	4	7	13	94176 M0		2	51
04497+1219		42.4	23	187	−19	52	20	84	2	.25L	.30L	1.10L	4.65		F HB		5501010440		8						
04497+1016		42.7	2	189	−21	90	18	83	2	.63L	.27L	.45	1.55L	C	DJ		7600000000								
04498+1711		53.3	30	183	−17	65	7	84	3	.49	.29L	.40L	2.24L	B	B F		8600000008								
04499+1305		54.2	49	186	−19	69	16	84	3	.25L	.28L	.40L	3.22	C	NF DB		9600000008								
04500+1749		1.1	2	182	−16	38	6	84	3	.52	.32L	.40L	7.85L	B	BHM		5401000008								
04500+1704		3.5	0	183	−17	53	6	84	3	.48	.27L	.40L	7.66L	D	C		8400000008			1	2	DO 10830		71	103
04501+1039		8.0	46	189	−20	25	16	82	2	.25L	.51L	.43:	2.31	DC	DDB		9600000100								
04501+1320		9.0	59	186	−19	69	23	82	2	.25L	.33L	.40L	2.38	D	I C		8600000008								
04501+1253		9.3	6	187	−19	23	23	79	2	.25L	.26L	.55L	3.47	C	DC		9601000200								
04502+1422		15.9	49	185	−18	54	29	84	3	.25L	.28L	.40L	3.14	C	L I F		4600000000								
04502+1308		17.3	26	186	−19	80	16	82	2	.36L	.36L	.54	7.39L	E	MD		9500000008								
04503+1831		22.5	25	182	−16	71	30	83	3	.26L	.35L	.40L	2.68	C	G		8500000020		8						
04506+1016		38.4	34	189	−20	89	18	84	3	.25L	.32L	.41L	2.14	C	JCC		4600000020								
04506+1859		38.9	29	182	−15	35	5	84	4	2.28	.57	.40L	7.50L	BC	ABC	0	6501000008			1	13	94183 K5		12	75
04506+1556		39.9	38	184	−17	100	35	83	2	.25L	.59L	.40L	1.72	D	G E		1600000000								
04506+1655		41.4	51	183	−17	49	23	84	3	.38L	.38L	.40L	4.65	C	KJ ED		7600000320		C						
04508+1842		50.1	11	182	−15	42	21	84	4	.25L	.31L	.40L	2.83	C	KK E		9500000000								
04510+1014		3.3	23	189	−20	56	15	84	3	.30L	.32L	.46:	2.97	DD	G GB		9501000128								
04510+1611		5.7	19	184	−17	48	13	83	2	.55L	.32L	.67	2.01L	D	J GD		4600000000								
04511+1117		9.0	54	188	−20	65	27	84	3	.25L	.29L	.40L	2.40	C	J D		4600000100								
04511+1957		9.1	33	181	−15	54	24	84	3	.25L	.39L	.40L	1.84	D	L HC		4600000008								
04512+1638		12.6	1	184	−17	39	5	84	3	1.00	.35L	.40L	7.55L	C	ADMJ		9501100018			1	2	DO 10850		29	91
04513+1501		21.0	27	185	−18	126	16	84	2	.27L	.32L	.40L	2.31	E	FI D		5701000000								
04515+1105		33.0	55	188	−20	40	6	84	3	1.56	.62	.40L	1.44L	CC	AB	1	7700000000			1	16	01760		5	1400
04516+1841		37.6	21	182	−15	38	5	84	3	1.24	.43L	.40L	1.65L	B	AD		9600000000			1	2	DO 10855		40	88
04518+1128		48.9	34	188	−20	55	9	85	2	2.68	.96	.40L	1.88L	BC	AB	1	2600000000								
04518+1416		53.7	43	186	−18	52	9	84	2	.31	.33L	.40L	2.82L	E	B		5600000000								
04518+1941		53.8	25	181	−15	61	6	84	3	.51	.31L	.40L	7.26L	B	B		5400000008								
04519+1120		55.9	39	188	−20	36	11	85	2	.38	.28L	.40L	2.15L	C	D D		4600010100								
04520+1540		3.7	37	184	−17	38	26	84	2	.27L	.37L	.40L	2.10		F C		4700000000								
04520+1833		5.9	8	182	−15	30	21	84	3	.25L	.32L	.40L	3.09		C N FC		9500000000								
04521+1004		9.1	20	189	−20	37	8	84	3	.73	.36L	.45:	2.15L	C D	ADFC		9600000008			2	13	94201 A0		8	46
04521+1430		9.5	48	185	−18	61	7	84	3	.42	.30L	.40L	2.43L	C	DFK		6600000000			1	13	94202 F0		5	76
04522+1031		16.0	42	189	−20	53	24	84	3	.25L	.26L	.40L	3.50	E	FD		9580000228								
04522+1643		17.4	44	184	−16	25	12	84	4	.25L	.28L	.40L	4.37	F	DC		9680000418								
04524+1900		27.9	25	182	−15	80	30	84	2	.26L	.36L	.40L	2.27	D	HJ F		9501000000								
04525+1210		32.8	49	188	−19	35	10	83	2	1.01	.42L	2.93L	2.56L	C	ADI E		8600000018			1	2	DO 907		86	100
04525+1410		33.4	13	186	−18	52	20	84	4	.25L	.47L	.48L	2.59	C	FJ HC		8600000110								
04525+1654		34.0	8	184	−16	47	17	84	3	.25L	.34L	.40L	2.82	D	NF B		9600000008								
04528+1830		51.4	53	182	−15	64	6	84	3	.66	.35L	.40L	2.10L	C	A HD		9601100100			1	2	DO 10870		71	96
04529+1546		55.5	38	185	−17	89	33	84	2	.25L	.34L	.40L	1.69	D	E		6700000000								
04530+1826		4.3	47	182	−15	76	31	84	2	.25L	.49L	.43L	2.79	D	EDH		6600100100								
04531+1043		6.3	31	189	−20	24	24	123	3	.25L	.25L	.40L	2.93	D	J KC		9501000108								
04531+1529		9.3	5	185	−17	39	4	84	4	.97	.32:	.40L	1.55L	CD	AB	5	9700000000								
04531+1820		10.0	17	182	−15	37	5	84	3	4.17	1.10	.40L	1.54L	BC	AAM	0	5600000090			3	4	TMSS +20096		25	28
04532+1701		12.1	44	184	−16	25	13	84	3	.31L	.32L	.40L	2.02	C	C		9780000000								
04532+1715		14.7	30	183	−16	59	18	84	3	.25L	.37L	.40L	2.23	C	G D		9700000000								
04532+1502		16.5	10	185	−17	52	20	84	3	.30L	.27L	.48L	2.97	C	HL BC		9501000010								
04535+1326		33.3	13	187	−18	21	5	85	4	13.55	3.09	.54	1.62L	BBC	AAC	1	8600000000			5	13	94218 K0		2	42
04536+1401		37.6	36	186	−18	71	7	84	3	.38	.28L	.40L	1.60L	F	DG		6500000000								
04536+1057		37.7	35	189	−19	23	10	85	4	.25L	.28L	1.17	3.60	CF	HAB		8600000258		C	1	32	X0453+109		55	12
04537+1633		42.3	42	184	−16	39	15	84	2	.27L	.37L	.50	7.10L	F	EF		9601100118								
04537+1424		47.4	55	186	−17	57	15	85	3	.25L	.39L	.40L	2.59	C	DJC		4500000000								
04538+1928		48.4	52	182	−14	34	6	84	3	1.94	.62	.40L	2.11L	BF	AD	1	4500000000			1	2	DO 10894		58	106
04538+1348		49.2	45	186	−18	61	27	83	2		.29L	.53L	.44L	1.73	D	KJE	6400100000								
04538+1112		53.9	27	189	−19	23	14	83	2	.26	.37L	.40L	1.89L	C	EI		7700000000			1	2	DO 914		72	93
04539+1639		54.3	26	184	−16	40	6	84	3	.73	.30L	.40L	11.66L	B	BFJ		9502100008			1	13	94220 K0		3	73
04539+1349		57.1	13	186	−18	56	26	85	2	.25L	.28L	.40L	2.25	D	E		6400100000								
04539+1031		58.7	41	189	−20	28	12	85	4	.33	.32L	.40L	2.49	D C	DCEC		9600010008								
04541+1909		10.6	4	182	−15	80	12	84	3	.30L	.33L	.64	1.83L	C	LCN		2600000000								
04542+1431		13.1	47	186	−17	33	18	85	3	.25L	.27L	.40L	2.17	D	B		9600000008								
04544+1704		28.5	37	184	−16	24	6	84	3	4.11	.86	.40L	1.76L	BC	AAN	0	9500000000			3	13	94227 K0		4	56
04546+1023		38.3	52	189	−20	28	20	85	3	.25L	.28L	.40L	2.07	D	C		9600000008								
04546+1349		39.5	44	186	−18	73	25	85	2	.31L	.42L	.42L	2.46	D	LNC		5400000110								
04546+1304		40.5	17	187	−18	93	36	85	2	.25L	.27L	.40L	1.94	D	E		3600000010								
04546+1907		41.5	10	182	−15	63	18	84	3	.25L	.34L	.40L	2.45	C	JF C		2600000000								
04547+1002		47.9	5	190	−20	34	14	85	4	.25L	.28L	.51L	7.24	D	GDC		8400000438		C	1	32	X0454+100		89	12
04549+1203		55.1	9	188	−19	33	14	85	4	.50L	.28L	.36:	3.03	DC	KI DB		9601000458		8						
04549+1852		57.3	28	182	−15	71	9	84	2	.61	.33L	.40L	1.86L	C	B		9600000000								
04550+1711		3.4	30	184	−16	80	27	84	3	.30L	.30L	.40L	2.89		C M D		8500000210		4						
04550+1047		5.6	53	189	−19	67	27	84	2	.52L	.41L	.40L	2.30		C JJ D		9701000110								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
04551+1112		10.5	34	189	−19	31	7	85	3	.59	.31L	.40L	1.41L	C	CD		9700000000								
04551+1901		11.6	46	182	−14	99	28	84	2	.29L	.39L	.40L	2.35	D	DC		9600000100								
04552+1954		13.7	60	181	−14	63	24	84	2	.35L	.39L	.40L	2.10	C	L B		2600000000								
04552+1025		15.4	50	189	−19	78	33	85	2	.28L	.29L	.55L	1.78	D	K E		9600000230								
04553+1647		21.7	37	184	−16	30	26	85	2	.77L	.55L	.40L	3.83	C	GC C		9600000430		8						
04554+1733		28.4	20	183	−15	74	28	84	2	.25L	.32L	.58L	3.52	D	FD		9681000210		4						
04555+1533		32.3	8	185	−16	81	36	84	2	.25L	.81L	.40L	2.12	D	D		4700000000								
04555+1839		32.7	22	182	−15	30	23	84	2	.25L	.32L	.40L	2.35	C	C		9600000000								
04556+1902		38.7	11	182	−14	39	24	174	2	.25L	.37L	.40L	1.99	D	G		8601000100								
04558+1427		49.3	25	186	−17	85	20	85	3	.25L	.34L	.40L	2.80	C	H C		9500000308		4						
04559+1127		55.0	6	189	−19	85	36	85	2	.30L	.37L	.40L	2.87	D	JNE		9600000230		8						
04559+1649		58.4	57	184	−16	62	7	84	3	.70	.35L	.40L	1.87L	C	BCJH		9701100230		8	1	17	272		47	
04559+1644		59.6	52	184	−16	60	14	84	2	.25L	.36L	1.21	1.99:	DC	BB		9701100330		8						
04560+1657		2.6	49	184	−16	24	18	84	2	.26L	.57L	.40L	2.30	C	J B		9501000000								
04560+1152		4.7	53	188	−18	77	9	84	2	.34	.36L	.40L	2.37L	C	C		8700000000			1	13	94238		25	86
04561+1501		7.1	50	186	−17	58	7	85	3	.59	.26L	.40L	7.62L	C	BL		4400000018		8						
04562+1024		13.8	30	190	−19	40	27	85	3	.28L	.27L	.40L	3.01	C	H E		9500000210								
04562+1219		14.6	35	188	−18	65	11	85	3	.30L	.29L	.97	6.91L	C	BB		6500000008			1	12	ZG 456+12		47	156
04563+1341		19.0	47	187	−17	42	21	85	3	.25L	.31L	.40L	3.03	D	MC		6600000108								
04564+1321		26.3	14	187	−18	55	18	85	3	.25L	.34L	.40L	2.86	C	HEB		9601000008								
04564+1540		27.4	43	185	−16	30	6	85	3	4.47	1.56	.46L	1.42L	BD	AAE	8	2600100000								
04564+1545		29.4	49	185	−16	41	9	85	3	.37	.29L	.40L	1.63L	C	C		2601100000								
04564+1501		29.7	15	186	−17	76	26	85	3	.25L	.43L	.40L	2.55	E	KKD		5600000048		8	1	32	X0456+150		56	8
04565+1228		33.5	20	188	−18	66	15	85	3	.25L	.28L	.41:	2.74	DC	HB		7600000100								
04565+1455		35.2	4	186	−17	28	7	85	3	1.49	.43	.40L	11.24L	BE	AC	2	6400001018								
04566+1241		37.1	10	188	−18	38	18	85	2	.36L	.37L	.48	2.36L	C	FHBE		4700101000								
04566+1652		41.7	22	184	−15	47	20	85	3	.25L	.32L	.40L	3.50	C	GGGD		9500000300								
04567+1245		42.9	6	188	−18	39	7	85	3	2.45	.63	.40L	1.80L	BC	AB	0	4701101000			2	13	94246 MA		7	85
04567+1844		46.5	13	183	−14	53	7	84	3	1.11	.37L	.40L	1.61L	B	AC		9600000000			1	2	DO 10935		55	90
04568+1825		50.7	37	183	−15	30	28	174	2	.25L	.72L	.40L	2.95	D	G E		6600000010								
04569+1901		58.4	6	182	−14	66	28	84	2	.34L	.82L	.40L	1.98	D	KB		6600000000								
04570+1155		5.8	36	188	−18	62	18	85	3	.25L	.29L	.40L	3.61	C	HEC		7600000110								
04572+1105		12.6	12	189	−19	37	23	85	2	.25L	.27L	.40L	2.57	C	C		4500000000								
04572+1141		13.8	17	189	−18	45	22	85	3	.29L	.31L	.40L	5.18	C	CNCF		9500000230		4						
04572+1305		15.8	16	187	−18	51	32	85	2	.25L	.29L	.40L	2.65	C	D		4600000000								
04573+1131		21.4	11	189	−18	86	32	84	2	.39L	.39L	.49L	2.64	D	K D		9601000000								
04573+1532		22.0	56	185	−16	66	10	85	2	.38	.28L	.40L	2.15L	F	E J		5600000000								
04575+1152		32.2	18	189	−18	73	21	85	3	.27L	.26L	.47L	4.41	D	KJE		8580000430		C	1	32	X0457+118		82	12
04575+1327		34.4	39	187	−17	59	13	85	2	.26L	.25L	.71	5.22L	C	AD		9500000008								
04575+1251		35.4	42	188	−18	31	7	85	3	132.88	122.45	19.58	6.95	BBCC	AAAA	9	5510000000	27		1	3	RAFGL 5134		33	
04576+1010		38.4	34	190	−19	30	12	86	3	.25L	.25L	.80	2.41	CC	BB		7600000110								
04577+1418		42.2	37	186	−17	64	9	85	3	.43	.27L	.40L	8.42L	C	C		4500010008			2	13	94253 G0		19	66
04577+1712		43.9	35	184	−15	78	28	84	2	.30L	.36L	.40L	2.88	C	ME		5500000210		4						
04578+1427		51.5	53	186	−17	59	18	85	3	.25L	.31L	.40L	2.69	C	MCGC		3600000328		C						
04580+1306		0.9	10	188	−17	34	28	85	3	.25L	.29L	.40L	2.28	C	F G		4601000100								
04580+1155		1.4	21	189	−18	37	19	72	3	.25L	.59L	.40L	6.31	F	HED		9501000128		8						
04580+1547		3.4	42	185	−16	74	8	85	3	.42	.28L	.40L	1.80L	C	C		4600000000			1	2	DO 10962		10	93
04582+1801		13.7	10	183	−14	84	29	84	2	.28L	.51L	.40L	3.10	D	I F		7680000460		4						
04583+1003		19.3	33	190	−19	95	27	85	2	.30L	.26L	.40L	1.82	F	C		3700000000								
04584+1206		25.1	20	188	−18	25	6	85	3	4.93	2.23	.42L	6.31L	BC	AAC	1	6500100008								
04584+1540		29.2	21	185	−16	31	6	85	3	2.20	.68	.40L	1.75L	BE	AB	0	8600000000			1	13	94265 K2		4	77
04585+1340		33.0	49	187	−17	33	26	85	2	.25L	.60L	.43L	2.16	E	NC		5600000108								
04585+1602		34.6	53	185	−16	46	8	85	3	.39	.25L	.40L	1.61L	B	C		1500000000								
04585+1510		35.2	19	186	−16	92	12	85	2	.40	.31L	.40L	2.15L	D	E		8600000000			1	13	94270 K0		15	83
04586+1201		39.5	16	189	−18	34	8	85	3	.25L	.28L	1.79	3.13	CC	EAA		8600100008								
04588+1216		48.4	10	188	−18	45	8	85	3	.38	.32L	.40L	1.44L	D	CI L		7700000010			1	13	94272 G5		7	78
04591+1105		6.6	4	189	−18	64	20	86	3	.25L	.29L	.40L	2.45	D	KC		9700000018								
04592+1512		13.7	1	186	−16	31	27	85	2	.25L	.63L	.49L	2.16	C	DC		8600000010								
04592+1114		17.5	13	189	−18	39	15	86	3	.25L	.30L	.42:	4.68	DE	L DC		9600000538								
04593+1816		23.5	8	183	−14	53	6	85	3	.96	.69	.40L	8.87L	BD	ABJ	1	6402000588		4						
04594+1839		25.7	19	183	−14	44	20	84	3	.25L	.35L	.40L	2.54	D	GFLC		9600000008								
04595+1654		33.1	52	185	−15	87	24	84	2	.73L	.74L	.40L	1.67	D	GH C		4600000000								
04595+1923		34.0	38	182	−13	49	29	84	2	.26L	.40L	.40L	3.11	D	H E		9681200200								
04596+1339		38.2	16	187	−17	54	14	85	3	.25L	.34L	.88	6.36L	D	CFH		9501001438		C	1	32	X0459+136		47	12
04596+1409		40.4	16	187	−16	82	15	85	3	.25L	.35L	.40L	5.06	C	FHB		9500100108			2	22	S246		594	3900
04597+1924		42.1	39	182	−13	66	23	85	2	.27L	.85L	.42L	3.94	D	M D		9601100200								
04597+1918		43.9	23	183	−13	25	5	84	3	.79	1.08	.40L	1.71L	BC	AA	1	9700100100								
04598+1937		49.4	16	182	−13	26	21	174	2	.25L	.63L	.40L	2.14	E	FB		9600000000								
04598+1946		49.6	36	182	−13	57	29	84	2	.25L	.32L	.40L	2.64	D	D		9600000000								
04598+1118		51.0	35	189	−18	23	13	86	3	.25L	.28L	.60	5.95	DF	HDC		9682000538								
04599+1514		56.5	58	186	−16	22	6	85	3	10.83	3.35	1.48	1.48L	BBC	AABE	2	8700000000	17		4	4	TMSS +20098		17	21
05000+1222		3.7	3	188	−17	90	41	86	2	.25L	.30L	.40L	2.42	D	H		3700000010								
05001+1052		6.8	47	190	−18	49	7	86	3	.68	.35L	.40L	6.77L	C	BC		9600000008			2	13	94283 K0		8	87
05001+1800		10.2	42	184	−14	58	30	84	2	.25L	.42L	.40L	3.04	C	G F		6600000000								
05001+1636		10.3	45	185	−15	39	27	85	3	.35L	.29L	.40L	2.91	C	H I G		4600000000								
05002+1518		14.3	34	186	−16	70	43	84	2	.28L	.38L	.40L	1.98	D	I H		8601000000								
05003+1104		20.6	16	190	−18	24	14	86	3	.25L	.47L	.40L	4.18	E	G C		9600000448		8						
05003+1822		20.8	54	183	−14	57	13	84	2	.41L	.32L	.65	7.23L	D	CK		8500000008			1	9	U03232		45	170
05005+1620		31.1	2	185	−15	64	15	84	2	.29L	.71L	.57	2.08L	D	NDC		3600000000			3	9	U03234		17	165
05005+1440		33.6	23	187	−16	28	17	84	2	.44L	.36L	.57	7.79L	D	D		9501100008								
05006+1031		37.2	34	190	−18	75	18	86	3	.25L	.30L	.40L	1.69	E	B		2800000008								
05006+1119		38.3	18	189	−18	30	19	86	3	.25L	.29L	.61L	3.73	E	NKD		9680000348								
05006+1941		39.8	18	182	−13	54	5	84	3	.76	.46L	.40L	1.96L	D	AD		9600000000								
05007+1757		45.9	29	184	−14	74	26	85	2	.42L	.36L	.47L	2.76	F	D EB		5700000000								
05010+1044		4.2	11	190	−18	37	7	86	3	1.57	.32:	.40L	6.36L	CE	AC	0	7601000008			1	13	94287 MA		1	90
05011+1523		7.8	16	186	−15	30	27	85	3	.31L	.52L	.40L	2.54	C	HGLD		9600000000								
05011+1725		8.0	55	184	−14	41	7	85	3	.47	.31L	.40L	1.83L	C	BL		7601000000								
05011+1056		9.0	21	190	−18	60	14	85	2	.49L	.40L	.50	7.29L	C	EBD		9600000008			1	12	ZG 501+10		59	156
05011+1624		11.9	16	185	−15	38	6	85	3	.80	.33L	.40L	1.79L	B	AE		4700000000			1	2	DO 11008		18	98
05012+1445		14.7	58	187	−16	60	19	85	3	.25L	.27L	.45L	3.16	C	HC		9600000018								
05013+1128		18.2	40	189	−18	35	6	86	3	9.25	3.27	.68	6.61L	BBC	AAB	0	9610000008								
05013+1958		22.1	15	182	−13	55	5	85	3	1.18	.33L	.40L	2.64:	B	D AI KF		9600220010								
05013+1956		23.7	56	182	−13	70	30	85	2	.40L	.37L	.40L	2.64		D E		9600220010								
05014+1151		26.4	56	189	−17	28	20	85	3	.25L	.38L	.40L	3.17		E I ECD		2700000128								
05014+1929		29.4	57	183	−13	74	21	84	2	.25L	.46L	.42L	2.60		C LC		8600000000								
05017+1520		42.4	11	186	−15	35	7	85	3	.60	.27L	.40L	2.10L	D	B JF		9700000000			3	13	94290 B9		4	45
05017+1108		42.6	17	190	−18	29	10	71	3	.25L	.25L	.80	9.42		CE I DC		8582100528								
05017+1651		47.3	35	185	−14	55	19	85	3	.25L	.31L	.40L	2.73		C J C		8600000100								
05018+1508		52.2	43	186	−15	21	17	84	2	.67L	.34L	.40L	1.81		D KF G		9702000000								
05020+1845		5.2	8	183	−13	34	22	85	3	.25L	.35L	.40L	2.78		D EHC		9700000108								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
			Galactic Coords	Uncertainty								Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	#	CAT	Name	Type	Sep (")	Mag
α δ h m. ° ′	α (s)	δ (")	l b	SMJ (")	SMN (")	θ (°)		12 μm	25 μm	60 μm	100 μm											
05021+1312	7.0	4	188–16	52	28	85	3	.25L	.34L	.40L	2.39	C	H E		3600000100							
05021+1603	11.5	14	186–15	59	7	85	3	.52	.32L	.40L	1.96L	B	B		1600000000		1	2	DO 11023		21	103
05023+1502	18.4	25	187–15	61	7	85	3	.38	.33L	.40L	2.14L	D	BJ E		9700000000		1	2	DO 11026		64	105
05024+1353	25.2	28	188–16	60	19	85	3	.25L	.27L	.42L	3.39		D HD		3500000118							
05024+1248	25.8	52	188–17	49	7	86	3	.79	.40L	.40L	1.48L	B	BE		7701010100		1	2	DO 957		75	95
05025+1623	35.8	8	185–15	90	33	85	2	.28L	.30L	.40L	1.75		C GI D		3700000000							
05026+1657	38.0	42	185–14	72	22	85	2	.38L	.32L	.40L	1.92		D B		5601000000							
05028+1038	48.2	22	190–18	42	7	86	3	.25L	1.20	2.00	6.30L	CC	AA		0500001008		4	11	PK 190–17.1		22	128
05030+1415	0.5	27	187–16	64	18	85	2	.25L	.57L	.50	9.52L	D	MCG		4401000008							
05033+1837	21.4	29	184–13	75	15	85	3	.30L	.29L	.47L	3.53		C C HB		9600000128							
05034+1403	28.1	48	188–16	28	20	175	2	.25L	.84L	.40L	1.84		C M D		9602000000							
05035+1346	32.0	12	188–16	41	5	86	3	1.98	.63	.40L	1.24L	BE	ABK	0	7600000000		2	13	94316 K5		16	88
05036+1222	38.2	59	189–17	30	5	86	3	4.17	1.41	.40L	1.66L	BC	AAK	1	7601000000							
05037+1525	47.9	12	186–15	60	14	85	3	.25L	.30L	.46L	2.72		C H FB		4600000000							
05038+1006	48.2	4	191–18	26	6	86	3	1.14	.37:	.40L	1.68	BF	C AD D	5	2500000110		1	2	DO 970		69	100
05040+1940	4.3	48	183–12	44	6	85	3	.59	.35L	.40L	2.26L	C	CF		4600000000							
05041+1426	6.8	22	187–15	62	7	86	3	.45	.27L	.40L	1.61L	D	CK M		5601000310	4	1	13	94327 K0		10	82
05042+1552	12.6	20	186–15	51	6	85	3	.92	.40L	.40L	1.90L	C	BE F		4700000000		1	13	94330 K2		6	78
05042+1639	15.0	33	185–14	37	5	85	3	.76	.31L	.40L	8.70L	C	BA		6500000008							
05043+1745	22.5	3	185–13	30	18	85	3	.25L	.45L	.40L	3.31		C EMD		6601000110							
05044+1430	28.9	60	187–15	24	21	176	3	.26L	.30L	.40L	3.35		C DGC		3680000510	4	1	32	X0504+145		83	4
05045+1834	31.1	48	184–13	39	4	85	3	1.92	.55	.40L	6.91L	BD	AC G	0	9500000238	C	3	13	94332 G0		5	50
05048+1415	53.0	39	188–15	48	14	86	3	.25L	.31L	.45:	2.32		DC MEB		9600100000							
05050+1858	2.3	34	184–13	58	6	85	3	.46	.32L	.40L	9.98L	B	A		8500000008							
05050+1048	3.8	26	191–17	43	15	86	2	.44L	.73L	.55	1.77L		E I CF		6600000000							
05051+1411	8.1	8	188–15	44	5	86	3	.61	.27L	.40L	1.49L	B	BJ		9600110000							
05051+1558	11.2	33	186–14	64	19	85	3	.25L	.31L	.41L	1.98		C GB		7500000000		1	2	DO 978		55	90
05052+1547	13.5	28	186–14	66	6	85	3	.87	.68L	.40L	1.82L	B	BD		7500000000							
05052+1139	16.9	55	190–17	48	22	86	3	.25L	.31L	.44L	2.63		D HEC		9600000128	8	1	13	94340 K2		2	75
05054+1718	26.5	13	185–13	26	5	85	3	.36	1.33	10.40	14.43	FECE	DAAA	0	8400001008		1	32	X0505+116		50	8
05056+1117	41.8	20	190–17	37	6	86	3	2.19	.83	.40L	1.68L	BC	AA	0	7700000000		1	12	ZG 505+17		38	153
05058+1422	50.1	5	188–15	61	24	86	3	.44L	.44L	.40L	2.57		C I GD		3500000000							
05058+1947	53.5	47	183–12	24	5	85	3	.70	.32L	.40L	9.28L	B	BG		9400000008							
05059+1747	59.0	42	185–13	52	33	85	2	2.42L	.36L	.47L	2.76		C NENE		5600000000		1	13	94345 G5		5	65
05059+1141	59.6	21	190–17	22	6	86	3	1.11	.25:	.40L	5.91L	CF	AL	0	9601100008		2	13	94347 K0		11	76
05060+1624	1.1	29	186–14	70	22	85	3	.42L	.33L	.47L	2.06		D L C		3600000008							
05060+1111	2.8	3	190–17	33	25	175	2	.29L	.32L	.40L	3.09		D H		6601000100							
05061+1543	6.3	22	186–14	50	15	86	2	.44L	.31L	.44	1.71L		C GEF		5500000000							
05061+1007	7.2	47	191–17	45	8	86	3	.25L	.42L	.90	2.49		CF DAB		6500000100		2	39	PKS 0506+101		109	2700
05061+1146	10.1	52	190–16	59	17	86	2	.39L	.31L	.45L	3.16		D DB		9700100118							
05061+1653	11.5	5	185–14	31	19	85	3	.25L	.29L	.40L	2.25		E KD C		5600000008							
05062+1507	12.7	45	187–15	60	9	86	2	.29	.67L	.78L	2.13L	D	DEL		2600000000							
05062+1713	15.1	1	185–13	62	9	85	2	.38	.34L	.40L	7.11L	F	B		4500010008		1	13	94352 K7		15	92
05062+1853	15.1	44	184–12	51	5	85	3	.70	.31L	.40L	9.36L	B	AJ		9400000008		1	13	94351 G5		9	78
05064+1425	28.3	18	188–15	33	16	85	2	.55L	.33L	.46	1.97L		C E CH		8601000120							
05065+1749	30.4	10	185–13	44	5	85	3	.78	.31L	.40L	1.89L	C	AM		4701000000							
05065+1225	31.8	2	189–16	18	5	86	3	5.25	1.36	.40L	1.64L	CC	AA	1	9700000000		3	13	94356 MD		6	87
05066+1417	39.5	36	188–15	37	6	86	3	5.88	1.31	.41L	1.68L	BC	AAH	2	5600000000		4	13	94357 MA		2	86
05067+1039	42.3	58	191–17	23	13	86	3	.25L	.25L	.70	6.19		FD I EC		2500001120	8	1	32	X0506+106		115	8
05067+1102	44.8	34	191–17	58	19	85	2	.71L	.39L	.42	3.13L		D E		5500000210	4						
05067+1944	45.3	21	183–12	81	11	85	3	.27L	.29L	.88	10.21L		C B		9300000008							
05067+1905	46.4	52	184–12	54	6	85	3	.96	.38L	.40L	9.22L	C	AC		9400000008							
05067+1627	46.6	6	186–14	28	18	85	3	.25L	.28L	.40L	2.47		C MMB		3580000008							
05067+1351	47.2	32	188–15	67	23	85	2	.27L	.34L	.40L	3.06		D KC		4601000000							
05068+1532	50.2	6	187–14	30	5	86	3	1.13	.36L	.55L	1.44L	B	ADF		5600000000		2	13	94359 F0		2	48
05068+1836	52.9	23	184–12	35	5	85	3	1.42	.74	.40L	8.73L	BC	AA	0	9600001308	4						
05068+1822	53.1	22	184–13	20	5	85	3	1.34	.34:	.40L	7.89L	BD	AC	0	7600000008							
05070+1433	2.7	6	188–15	54	32	86	2	.35L	.49L	.40L	3.70		F C E		7500001120							
05070+1056	3.0	54	191–17	68	14	86	3	.25L	.30L	.40L	2.87		C LFEB		9500100018							
05071+1547	7.3	28	187–14	31	29	175	2	.27L	.53L	.40L	2.47		D G E		5501000010							
05072+1049	13.3	50	191–17	57	9	86	3	.32	.29L	.40L	11.33L	D	DLG		9400010008							
05074+1225	27.8	31	189–16	59	39	85	2	.26L	.69L	.40L	2.64		D L G		9600000000							
05074+1548	29.8	36	187–14	36	28	175	2	.25L	.33L	.40L	1.70		E G		4501000010							
05076+1130	36.0	23	190–16	86	22	86	3	.27L	.42L	.40L	3.02		D FLC		9600000108							
05077+1803	44.6	58	185–13	46	5	85	3	1.07	.33:	.40L	1.49L	BE	AC H	0	9600100330							
05077+1031	46.1	25	191–17	20	14	85	2	.44L	.41L	.90	7.19:		DE MKGB		9682012438							
05077+1123	46.3	32	190–16	45	10	86	3	.25L	.26L	.70	5.12		CD N DB		7680000428	C	2	23	LDN 1571		222	
05078+1757	51.7	35	185–13	79	12	85	3	.33L	.37L	.66	1.81L		C FCC		9600000000		1	12	ZG 507+17		59	151
05078+1626	52.0	16	186–14	29	6	86	3	.38:	1.33	1.33	1.89:	FCCE	FBAB	0	3600010008		2	12	ZG 507+16		81	156
05079+1849	55.2	32	184–12	75	17	85	3	.25L	.36L	.40L	2.78		D HJ GB		9600000108							
05079+1923	55.2	42	184–12	60	7	85	3	.78	.33L	.40L	7.18L	B	BD L		9401110238	C						
05079+1020	56.2	41	191–17	32	14	86	3	.25L	.27L	.56L	5.06		C K DC		6681000310		2	23	LDN 1571		561	
05079+1808	59.1	32	185–13	66	27	85	3	.25L	.39L	.40L	3.71		C L LE		9502100340	C						
05080+1656	0.8	14	186–13	80	29	85	2	.38L	.41L	.40L	1.59		E GM C		3600000000							
05082+1446	16.9	24	188–14	49	6	86	3	1.16	.38:	.40L	1.74L	BD	AB	0	8600000000							
05083+1027	19.3	34	191–17	51	13	86	3	.25L	.26L	.71	4.03L		C G DF		9700001638		2	23	LDN 1571		320	
05083+1021	19.9	16	191–17	37	23	86	3	.25L	.26L	.54L	3.94		D ED		6700000000							
05084+1005	24.3	50	192–17	32	9	86	3	.25L	.53L	1.10	7.70		CC LGDB		6501010430							
05084+1042	24.5	56	191–17	54	18	85	2	.25L	.26L	.54L	4.50		D LB		9600001108							
05084+1737	28.2	44	185–13	54	7	86	3	.70	.32L	.40L	1.60L	D	BJ		6500000000							
05084+1432	29.3	51	188–14	74	19	86	2	.25L	.28L	.51L	2.99		C HFA		6600000100							
05085+1347	30.3	12	188–15	76	14	86	2	.28	.27L	.40L	2.25L	C	H		2600000000							
05085+1804	33.3	1	185–12	82	16	85	3	.25L	.36L	.40L	3.87		C HFC		8581000220	C	1	39	OG+115		36	1415
05086+1226	38.1	15	190–16	39	18	86	2	.25L	.50L	.44L	2.36		F CCC		9601000000							
05086+1659	38.2	39	186–13	48	13	86	3	.28L	.27L	.72	2.22		CC FNBB		2600000000		2	9	U03261		51	155
05086+1110	41.2	39	191–16	40	18	86	3	.25L	.29L	.48L	2.59		C GC		9600000108							
05087+1049	46.8	6	191–16	47	17	85	2	.44L	.27L	1.22	21.27L		D GF		9402111238	8						
05088+1559	48.8	7	187–14	21	6	86	3	10.90	2.71	.47:	1.31L	BBC	AAB	0	3600000000	18	4	13	94377 K0		4	53
05089+1044	57.4	24	191–16	53	15	85	2	.25L	.40L	1.00	7.86L		D FC		9502111308		2	13	94378 K7		23	87
05089+1952	57.5	14	183–11	59	6	85	3	1.72	.51L	.40L	7.97L	B	AD		9401000108							
05089+1527	58.2	3	187–14	36	7	86	3	1.20	.62	.40L	1.67:	BC	D BB C	3	4602000000							
05089+1216	58.4	37	190–16	21	12	72	3	.25L	.28L	.58	5.33:		CD D ED		9582000208							
05089+1719	59.5	48	186–13	56	13	85	2	.32	.77L	.50L	2.08L	E	GD		4500010000							
05091+1418	7.4	13	188–14	49	6	86	3	.57	.39L	.40L	1.69L	B	BI G		1602000000							
05091+1159	10.8	18	190–16	37	6	86	3	6.18	2.83	.45:	7.93L	BBD	AAE	4	9600100008		1	13	94382 K2		7	86
05091+1449	11.3	1	188–14	38	7	86	3	.85	.37L	.40L	1.64L	B	AG		7600000000							
05093+1916	21.5	42	184–12	85	18	85	2	.68L	.33L	.46	8.52L		D FLBK		9401000008							
05093+1748	21.6	36	185–12	95	27	85	2	.25L	.34L	.40L	2.06		D D		5600000000							
05094+1627	28.9	6	186–13	69	14	86	2	.55L	.41L	.65	1.44L		D KFDD		2600000000							
05095+1824	32.8	42	185–12	50	35	86	2	.28L	.67L	.42L	1.84		D E		8500000000							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Right Ascension: 05h09m36s–05h16m02s

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
05096+1247	36.4	0	189	−15	73	9	85	2	.41	.29L	.40L	7.03L	C	C		9400010028		8						
05096+1709	36.5	19	186	−13	61	6	86	3	.72	.34L	.40L	1.87L	C	B		2600001000			1	13	94391 K2		9	87
05096+1542	38.6	4	187	−14	31	22	86	3	.25L	.30L	.40L	3.55		C LI E		8580010330		C	1	32	X0509+156		167	12
05096+1307	39.4	23	189	−15	54	18	85	2	.27L	.31L	.55	3.51L		D DD		9500100018								
05100+1727	2.4	43	186	−12	84	19	85	2	.66L	.28L	.48	2.05L		C D		1500000000								
05100+1351	3.2	46	189	−15	40	7	86	3	1.30	.41	.40L	1.26L	BD	AB	0	0700010000			2	13	94396 K0		1	87
05104+1544	27.5	31	187	−13	102	18	85	2	.37L	.32L	.40L	1.93		D K KB	0	9600000000								
05104+1508	29.4	33	188	−14	56	6	86	3	1.45	.59	.40L	7.18L	BD	AB	0	9400000008								
05104+1922	29.8	3	184	−11	27	7	85	3	1.44	.61	.51	6.25L	BDC	ABDL	4	9400000008								
05106+1632	39.2	25	186	−13	76	30	85	2	.25L	.31L	.40L	1.46		D C		2600000000								
05108+1253	49.8	35	190	−15	45	7	86	3	.72	.28L	.40L	3.81L	C	B J		9502020008			1	2	DO 1013		59	105
05108+1054	49.9	42	191	−16	33	20	86	3	.25L	.29L	.40L	5.95		E KKJD		9600000338		C	1	32	X0510+108		57	12
05109+1155	54.4	45	190	−15	48	6	86	3	.90	.27L	.40L	6.51L	D	AFLC		9500000008								
05109+1706	56.5	28	186	−13	95	30	85	2	.29L	.71L	.41L	1.71		D C		1500000000								
05109+1822	57.0	46	185	−12	53	34	86	2	.30L	.43L	.40L	1.78		F E D		2600000000								
05109+1501	59.2	5	188	−14	35	12	86	3	.25L	.27L	.61	2.92:		CD I DB		9580000208		4						
05109+1723	59.8	48	186	−12	24	5	86	3	4.77	1.20	.40L	1.35L	BC	AAC	0	2500000000			3	13	94402 MC		2	90
05111+1638	8.2	23	186	−13	33	6	86	3	.76	.20:	.40L	1.44L	BE	BE	0	3600100000								
05112+1835	17.5	8	185	−12	63	8	86	3	.88	.28L	.40L	8.73L	B	A C		6400000008			1	2	DO 11139		40	95
05113+1347	18.1	4	189	−14	31	5	86	3	3.78	15.30	5.53	1.67L	BBC	AAA	1	0700000000								
05114+1200	24.2	49	190	−15	47	5	86	3	2.63	.57	.40L	7.93L	BF	AB	0	9500000008			2	13	94409 K2		1	80
05114+1637	27.1	20	186	−13	50	9	86	3	.48	.30L	.40L	1.90L	D	BG		3600100000			1	13	94410 K2		5	83
05114+1629	28.3	37	187	−13	69	16	86	3	.25L	.27L	.40L	2.30		C GB		2600000000								
05115+1522	30.4	14	188	−13	61	6	86	3	.51	.29L	.40L	6.76L	C	BK		9500100008								
05115+1959	31.3	35	184	−11	73	10	86	2	.61	.30L	.40L	6.59L	C	B M		9300000008			1	2	DO 11143		27	100
05116+1848	40.1	40	185	−11	47	8	86	3	.93	.45L	.40L	11.11L	B	AI E		9300011008			1	2	DO 11145		32	93
05116+1247	41.9	41	190	−15	59	7	86	3	.47	.27L	.40L	6.67L	B	D J		9500010008								
05118+1331	53.0	28	189	−14	63	17	86	2	.39L	.31L	.49	2.85L		E DC		2600000000								
05119+1318	59.4	22	189	−14	41	9	86	3	.26L	.29L	1.61	2.39:		CC I BB		5600000008								
05121+1007	6.1	44	192	−16	28	9	85	2	.34	.34L	.40L	2.33L	D	CC		4600000000								
05121+1257	8.8	34	190	−15	43	9	86	3	.25L	.30L	1.82	8.66		CF LNBC		7500010118			2	13	94416 G5		27	86
05121+1819	11.7	10	185	−12	29	8	86	3	1.06	.48	.40L	1.46L	BD	BC	1	6600001000			1	16	01885		23	138
05122+1603	16.9	34	187	−13	26	11	86	3	.25L	.27L	.99	8.78		FC EB		5482100340		C						
05122+1359	18.0	50	189	−14	53	8	86	3	.62	.46L	.40L	1.75L	B	ACJ		3700000000								
05123+1746	18.9	24	186	−12	61	15	86	3	.42L	.33L	.65	1.91		CD GCC		0600000100								
05123+1111	21.6	7	191	−15	30	9	87	3	.25L	.27L	1.31	6.95:		CD GBC		95C0000208								
05124+1728	24.7	33	186	−12	99	32	86	2	.74L	.61L	.40L	2.18		D C		5600000000								
05124+1154	25.9	3	191	−15	39	16	86	3	.25L	.29L	.66:	5.23		FE EFC		9680000448								
05124+1603	26.3	6	187	−13	33	15	85	2	.31L	.32L	.88:	6.84		DD CGFC		4401100540		C	1	32	X0512+160		96	12
05126+1243	36.9	4	190	−15	88	18	86	3	.25L	.29L	.40L	5.44		D LC		9501000008								
05126+1415	37.3	17	189	−14	45	7	86	3	1.48	.41:	.40L	1.91L	BE	AB	1	8700000000			1	2	DO 1032		18	110
05127+1003	44.3	42	192	−16	36	32	86	2	.33L	.45L	.40L	3.03		D CI E		5680000220		C	1	32	X0512+100		33	12
05127+1918	45.8	31	184	−11	41	10	86	3	.25L	.33L	1.10	4.96		CD GDBB		9500000018								
05129+1527	56.6	37	188	−13	50	9	86	3	.98	.59:	.40L	7.87L	DE	AB	8	9400000008								
05130+1012	0.6	40	192	−16	66	20	86	2	.25L	.29L	.41L	2.64		C GB		5600000000								
05130+1434	3.2	0	188	−14	74	17	86	3	.25L	.34L	.34:	2.74		CE FFB		9600000118								
05131+1905	6.2	20	185	−11	49	20	86	2	.25L	.35L	.59:	3.72		DD DB		9400000208								
05131+1155	9.9	24	191	−15	24	7	86	3	35.46	10.24	3.51	7.26L	BBC	AAA	0	8500000008	44		6	1	V431 ORI		43	4
05132+1740	13.3	30	186	−12	63	17	86	2	.29	.41L	.40L	9.97L	D	FI L		1400000000								
05132+1949	13.6	6	184	−11	38	14	86	3	.25L	.27L	.37:	3.92		DD KEB		9501000308			4					
05132+1837	17.0	43	185	−11	60	9	86	3	.77	.38L	.40L	10.62L	B	AE		7400010008								
05133+1253	20.0	19	190	−14	36	16	86	3	.25L	.28L	.57L	5.24		E IGC		9600000468			4	1	01900		22	136
05133+1400	21.0	4	189	−14	36	18	85	2	.25L	.35L	.47L	2.59		C LKB		5601000000				1	X0513+129		83	4
05134+1112	25.2	7	191	−15	52	8	87	3	.82	.31L	.40L	6.64L	D	B JH		9502000208								
05134+1923	25.5	53	184	−11	92	14	86	2	.39L	.33L	.86	3.05L		C F CG		9601000008								
05134+1147	25.9	2	191	−15	46	7	87	3	.62	.32L	.40L	8.43L	B	BF L		8500000008								
05134+1041	27.7	46	192	−16	79	19	87	3	.25L	.28L	.40L	2.94		C B		6600000008								
05135+1959	31.3	4	184	−10	28	8	86	3	2.13	.94	.40L	6.62L	CC	AA	1	8401001008								
05135+1534	32.4	40	188	−13	28	8	86	3	.22:	.42L	3.09	5.21	C	CC FBAA		4400000008								
05137+1901	46.2	12	185	−11	25	10	80	3	.25L	.27L	1.29	5.25:		CE BB		9402000328			C	1	X0513+190		108	12
05138+1932	50.1	8	184	−11	67	20	86	3	.25L	.34L	.40L	2.55		D DDB		9500000008								
05140+1418	3.8	9	189	−13	50	9	86	3	.47	.28L	.40L	2.62L	B	C		9600000000								
05141+1802	8.4	56	186	−11	37	11	86	3	.55	.33L	.40L	1.63L	B	BK		4700000000								
05142+1617	12.4	53	187	−12	52	9	86	3	.45	.27L	.40L	8.83L	C	C K		5500000008			1	13	94437 G5		4	76
05142+1826	15.3	33	185	−11	40	25	86	2	.41L	.36L	.40L	3.09		C C		7600000000								
05142+1230	16.2	46	190	−14	79	12	87	2	.55	.25L	.40L	12.48L	C	A		9400100208			4	1	94439 K0		13	80
05142+1247	17.9	20	190	−14	87	17	87	3	.25L	.28L	.40L	4.88		D LB		9500000018								
05143+1312	18.6	13	190	−14	48	17	86	3	.25L	.29L	.56L	3.58		C I HB		9600000108								
05144+1229	24.9	7	190	−14	37	8	87	3	11.20	4.47	.82	11.15L	BDC	AAC	9	3400100208	29		4					
05144+1302	26.1	19	190	−14	84	11	86	2	.31	.26L	.68L	9.75L	C	D IF		9500000008								
05144+1156	28.2	35	191	−15	92	15	87	2	.34L	.26L	.63	16.94L		C CI		5402100338								
05144+1318	29.9	39	190	−14	34	19	86	3	.25L	.38L	.50L	5.81		F JFGC		9600000318								
05145+1404	30.4	59	189	−13	32	17	86	3	.25L	.25L	.70:	8.83		DC GD		5580000430			C	1	X0514+140		52	12
05145+1113	32.0	60	192	−15	32	20	87	3	.25L	.27L	.40L	4.51		E FED		6600000008								
05145+1533	34.0	22	188	−13	32	18	86	3	.25L	.33L	.40L	3.09		E KH C		3680000128			8					
05145+1050	35.9	17	192	−15	54	25	86	2	.33L	.29L	.51L	3.17		E FC		5601000008								
05146+1504	36.5	37	188	−13	87	36	86	2	.25L	.30L	.40L	2.07		D G		9600000000								
05147+1642	47.8	14	187	−12	37	8	86	3	1.32	.47	.40L	1.61L	BC	ACL	0	2700000000				1	39	OG+124	106	1415
05147+1933	47.9	19	184	−10	24	14	86	3	.25L	.30L	.55	3.29		EC EI CC		9500000108								
05148+1121	48.6	57	191	−15	51	21	87	3	.26L	.29L	.64	4.58:		DE GD		5500000108								
05148+1829	52.5	34	185	−11	63	33	86	2	.25L	.34L	.40L	2.63		C E		6601000000								
05148+1623	53.6	49	187	−12	51	8	86	3	1.25	.32L	.40L	2.47L	B	ACED		5600000218				1	2	DO 11170		29	93
05149+1401	58.9	23	189	−13	53	8	86	3	.45	.25L	.40L	1.83L	C	BMM		4600000300			4					
05150+1508	0.2	52	188	−13	31	23	86	3	.26L	.29L	.40L	1.85		C H C		9600000000								
05150+1818	4.0	7	186	−11	37	6	86	3	2.69	1.20	.40L	1.93L	BC	AA	0	6700000000								
05151+1159	7.7	7	191	−14	48	13	87	3	.25L	.32L	1.05	8.46:		CD DDC		6580000348			C	1	X0514+119		147	12
05151+1411	9.8	11	189	−13	80	37	86	2	.25L	.42L	.41L	3.14		D N H		5601000120			8	1	X0515+142		92	8
05152+1431	13.4	49	189	−13	64	21	86	3	.25L	.27L	.45:	4.83		CE CE		9680000330			4	1	X0515+145		107	4
05152+1321	13.7	56	190	−14	19	6	73	3	18.18	9.88	44.48	72.17:	BBDE	AABC	0	93C2000338			C	7	2	DO 1049	36	81
05153+1400	20.7	42	189	−13	36	11	86	3	.25L	.28L	1.07	6.54		CC I DA		3500000300			4	1	X0515+140		23	4
05153+1057	23.1	37	192	−15	49	24	86	2	.28L	.36L	.37	12.63L		C D		9400100108			C					
05155+1633	32.6	4	187	−12	31	14	86	3	.25L	.39L	.63	5.57		FC DEB		1580001630			4					
05156+1101	36.5	27	192	−15	34	15	86	2	.34	.28L	.40L	16.20L	C	C E		9400200208								
05156+1120	37.5	50	192	−15	96	23	87	3	.26L	.29L	.40L	3.76		D N LC		9500000008								
05157+1324	43.0	34	190	−14	47	15	87	3	.25L	.26L	.78	14.07:		CF D HD		9480000238			8	1	23	VDB.66N 037	349	
05157+1917	44.8	44	185	−10	64	9	86	3	.36	.29L	.40L	8.99L	C	D F		9600000008								
05158+1101	48.6	27	192	−15	76	25	86	2	.42L	.27L	.50L	4.50		D JC		9500100208			4					
05158+1442	51.2	44	189	−13	87	22	87	2	.25L	.31L	.50L	2.62		D HC		9601000000								
05159+1907	59.0	13	185	−10	55	14	86	3	.45L	.32L	.46	2.14L		C KGCB		9700000008								
05160+1506	2.1	57	188	−13	73	19	86	3	.25L	.29L	.40L	3.46		C I B		9501000300			4					

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
05160+1307	3.3	55	190	−14	48	8	87	3	.51	.27L	.40L	11.70L	B	C G		9400100008								
05160+1638	3.3	5	187	−12	47	6	86	3	.72	.30L	.40L	1.53L	B	AH		1600000000			1	2	DO 11191		55	98
05160+1324	5.2	33	190	−14	34	16	87	3	.25L	.28L	.39:	7.60		ED DC		9500000228								
05161+1938	7.0	6	185	−10	31	7	86	3	.67	.30L	.40L	9.20L	C	BLM		9600000008			1	13	94457 K7		24	88
05162+1045	12.5	18	192	−15	57	19	87	3	.25L	.28L	.41L	4.36		C CHC		9600000118								
05162+1612	13.9	13	187	−12	65	9	86	3	.33	.29L	.40L	9.75L	C	DDH		6301010008								
05163+1137	22.6	58	191	−14	53	13	87	3	.25L	.28L	.63	4.21		CC FECC		9500000108								
05164+1813	25.0	46	186	−11	65	7	86	3	.43	.25L	.40L	2.22L	B	B		5700000000								
05164+1305	25.3	11	190	−14	70	22	86	2	.26L	.26L	.51L	3.46		E DC		9600000008								
05164+1649	28.0	28	187	−12	71	11	86	3	.25L	.32L	.77	2.29		DD LBC		8600000008			1	9	U03286		66	160
05165+1739	30.6	28	186	−11	76	11	86	3	.29L	.37L	.73	1.99L		C EDA		2700000000			1	12	ZG 516+17		29	153
05167+1056	47.8	6	192	−15	64	22	87	2	.46L	.28L	.48	12.21L		E I		9500000108								
05168+1850	52.3	37	185	−10	36	20	86	3	.25L	.34L	.57L	6.82		E KC		9680000458								
05168+1707	53.5	41	187	−11	38	6	86	3	.69	.28:	.40L	8.32L	BE	AD	0	7400010008								
05169+1837	55.5	24	185	−10	33	16	86	3	.25L	.66L	.67L	4.41		F HCC		9681000518		4						
05170+1153	3.5	13	191	−14	91	19	87	2	.50L	.29L	.62	13.13L		C DF		6501100308								
05170+1640	4.9	49	187	−12	29	6	86	3	.61	.31L	.40L	8.78L	C	BL		9400010008			1	13	94464 K2		5	85
05170+1346	5.8	13	190	−13	73	19	86	2	.25L	.41L	.40L	3.18		F MHB		9501000018								
05172+1925	13.6	50	185	−10	27	6	86	3	1.90	.80	.40L	10.38L	BC	ABE	0	8600000008			1	16	01932		76	143
05173+1152	18.1	27	191	−14	51	14	86	2	.34L	.25L	.78	12.67L		C MLCB		7500100308								
05173+1850	23.3	23	185	−10	52	8	86	3	.47	.31L	.40L	15.58L	D	C J		9500100338								
05173+1832	23.6	34	186	−10	47	7	86	3	.48	1.21L	.40L	2.86L	B	CHL		2601010000			1	13	94469 K7		22	90
05174+1146	25.5	9	191	−14	20	6	87	3	12.25	5.03	1.05	21.77L	CBC	AAB	7	8400000208								
05174+1020	28.0	24	193	−15	51	13	86	2	.44L	.28L	.83	5.04		DD CC		950100020C								
05174+1316	29.0	50	190	−13	92	13	87	2	.38	.30L	.47L	16.86L	C	F		9400000008								
05175+1137	31.8	52	192	−14	32	10	87	3	.25L	.25L	1.43	11.87		CD FDB		9500000308								
05176+1128	37.2	10	192	−14	22	16	86	2	.25L	.26L	.77	3.83L		C DA		9601000106								
05176+1900	39.3	11	185	−10	54	10	86	3	.27L	.37L	1.07	10.47L		C DBD		9500000008								
05176+1236	41.9	22	191	−14	65	16	87	3	.25L	.31L	.51L	4.31		C JB		9600000008								
05179+1938	54.2	15	185	−10	46	18	86	3	.25L	.33L	.40L	4.66		E EB		9700100228		8						
05179+1945	59.0	52	185	−10	21	5	86	3	2.05	.80	3.23	8.13	BDCD	ABCA	1	9600000338		8	4	13	94478 K0		4	63
05181+1223	6.3	22	191	−14	60	16	86	2	.25L	.28L	.48L	2.56		D MFB		9700000008								
05181+1052	7.9	34	192	−14	54	17	86	2	.25L	.55L	.72	14.24L		C FF		9500000308								
05181+1939	8.7	13	185	−10	58	12	86	3	.25L	.34L	.60	5.75L		D EGB		9600100438		8						
05181+1104	11.1	17	192	−14	57	16	87	2	.28L	.27L	.95	7.33L		D FB		9500000308								
05181+1930	11.2	49	185	−10	85	22	86	2	.25L	.36L	.40L	2.83		E B		6600100008								
05182+1016	12.7	45	193	−15	70	15	87	3	.25L	.49L	1.05:	5.87		DC HHFB		960000030C								
05182+1848	13.6	54	186	−10	32	14	86	3	.25L	.35L	.56L	5.61		D C FC		9601000458			1	39	4C+18.15		64	179
05182+1607	15.0	29	188	−12	38	7	86	3	.39	.25L	.40L	11.31L	D	EH		9500000008			1	2	DO 11213		32	105
05182+1927	16.3	33	185	−10	48	8	86	3	.44	.36L	.40L	10.03L	C	CH		6500100008								
05183+1242	18.5	47	191	−13	23	6	87	3	.87	.49	.40L	20.86L	BC	BB	3	9400000108								
05183+1704	21.6	9	187	−11	38	12	86	3	.28L	.44L	.78	7.21L		C KEB		6401000008								
05183+1029	23.5	37	193	−15	25	11	87	3	.36L	.25L	1.23:	6.84		ED J DB		940100030C		4						
05184+1007	26.0	27	193	−15	40	15	87	3	.25L	.30L	.88:	7.06		EE GCC		960000032C								
05184+1616	26.8	9	188	−11	59	15	86	3	.25L	.30L	.50L	3.21		C DB		9600000008								
05185+1555	31.3	11	188	−12	29	6	87	3	2.87	.73	.40L	6.59L	BC	AB	0	9501101008			1	2	DO 11218		72	98
05185+1039	33.8	42	193	−14	52	20	86	2	.25L	.27L	.78	5.46:		DE HD		9500001308		4	1	32	X0518+106		51	4
05186+1551	36.1	39	188	−12	58	6	87	3	.62	.36L	.37:	6.63L	D	D BEFB		9501101008								
05186+1655	36.9	54	187	−11	68	8	87	3	.62	.31L	.40L	2.78:	B	E BG F		9600000008			1	2	DO 11217		75	118
05186+1245	37.7	40	191	−13	61	20	86	2	.25L	.34L	.40L	2.97		D B		9601000108								
05187+1949	42.1	12	185	−9	73	17	86	3	.25L	.37L	.46L	3.47		C EKB		9600000100								
05187+1519	44.3	59	189	−12	40	7	87	3	.25L	.27L	1.74	3.30		CD AB		6600000000								
05188+1114	48.3	55	192	−14	18	13	87	3	.25L	.26L	2.22L	15.14		F MNHC		65C3102438								
05188+1906	51.7	38	185	−10	64	19	86	3	.25L	.41L	.48:	4.63		DD GGHD		9601000658		C						
05189+1148	55.0	44	192	−14	37	10	87	3	.25L	.26L	.99	5.89:		CE EEB		9640000308								
05189+1700	55.1	25	187	−11	36	8	86	3	.25L	.28L	1.08	3.09		CD BB		8500000008								
05189+1112	57.5	39	192	−14	37	5	87	3	1.88	.99	.40L	15.14L	BC	AB	0	6502102438								
05189+1845	57.5	7	186	−10	46	15	86	3	.25L	.32L	.40L	6.71		E DGJC		9600000348								
05190+1551	1.2	28	188	−12	76	25	86	2	.25L	.78L	.57L	3.33		D FEC		9600000018								
05190+1813	1.6	8	186	−10	42	6	86	3	1.36	.49L	.40L	2.05L	B	AC		3700000000			1	17	320 N,C5,		57	
05191+1051	6.1	20	192	−14	39	9	87	3	.25L	.25L	1.80	10.63:		CD GEB		9581000638								
05191+1946	6.5	13	185	−9	76	22	86	3	.25L	.31L	.41L	4.46		C EHE		9680000400								
05191+1242	7.9	11	191	−13	85	22	86	2	.76L	.59L	.43L	3.23		D MFC		9600000008								
05192+1745	14.5	58	187	−11	53	9	86	3	.41L	.28L	.84	1.93L		C BD		2700000000			1	39	OG+132		111	1415
05193+1728	23.1	32	187	−11	56	10	86	3	.41L	.34L	.89	9.18L		C HB		0400000008								
05193+1606	24.0	54	188	−11	49	7	87	3	.52	.27L	.40L	8.98L	B	B		9501100218			1	2	DO 11224		22	100
05196+1434	36.9	4	189	−12	85	25	86	2	.25L	.53L	.56L	2.28		D JDD		5600000000								
05196+1114	39.0	39	192	−14	53	16	87	2	.44L	.29L	.95	32.24L		D EB		9400100308								
05197+1054	44.2	27	193	−14	20	13	87	3	.31L	.32L	1.63:	13.93		FD HHHB		9501231558		9						
05197+1059	44.4	59	192	−14	20	11	87	3	.25L	.29L	1.84	29.22L		C KDG		94C0310538		8						
05197+1015	45.7	13	193	−14	22	9	87	3	.25L	.35L	2.08:	13.70		DD FCB		97C000133C		8						
05197+1741	46.1	33	187	−10	48	8	87	3	.32	.34L	.41L	1.80L	C	CJJD		2500000000								
05198+1008	49.4	38	193	−15	30	9	87	3	.25L	.35L	1.18	28.07L		C KBC		960001043C		8						
05198+1857	50.0	54	186	−10	74	9	86	3	.39	.34L	.40L	9.60L	C	C		9500000008			1	13	94501 K0		13	77
05199+1026	56.6	13	193	−14	63	16	88	2	.28L	.27L	1.18L	7.64		E GC		970110161C								
05199+1056	58.2	4	193	−14	37	10	87	3	.28L	.36L	1.71	15.66L		C DBB		9540321768		9	1	32	X0519+109		61	9
05199+1514	58.6	46	189	−12	83	8	87	3	.44	.39L	.40L	2.79L	E	BC		1600000000								
05200+1100	1.6	10	192	−14	89	16	86	2	.37L	.45L	.89	13.93L		D MDE		9500310348		8						
05200+1432	1.9	58	189	−12	22	6	87	3	5.31	2.16	.94	3.06	BCCC	AACC	0	4580000200		4						
05200+1418	5.8	56	190	−12	58	8	87	3	.48	.33L	.40L	2.06L	E	CJ		5600000000			1	13	94505 K0		7	80
05202+1059	16.6	47	192	−14	68	18	87	3	.25L	.28L	.79:	7.75		CC ED		9681110448		8						
05203+1029	18.6	25	193	−14	67	11	87	3	.26L	.29L	1.08	21.05L		C FC		9502001410								
05203+1155	20.2	30	192	−13	31	12	86	2	.94L	.46L	.91	11.61L		C JFDE		9541201008								
05204+1702	26.1	42	187	−11	49	8	87	3	.84	.38:	.40L	1.84L	BD	BC F	0	4701000000								
05205+1833	34.2	17	186	−10	32	7	86	3	2.40	.65	.40L	1.62L	BC	AA	0	1700101000			2	13	94510 K2		7	75
05205+1932	34.9	7	185	−9	55	19	86	3	.25L	.34L	.40L	2.72		C IGC		8400000008			1	39	4C+19.14		36	179
05206+1147	38.2	19	192	−13	35	18	86	2	.33L	.29L	.60	15.37L	D	E E		9501100108			1	39	OG+134.5		59	1415
05206+1050	39.4	28	193	−14	74	11	86	2	.38L	.31L	.80	11.92L	E	B		9600000108								
05206+1132	40.3	46	192	−14	40	15	86	2	.25L	.42L	.94L	5.05		D FDC		9600100508								
05206+1911	40.3	50	186	−9	37	10	86	3	.25L	.41L	1.98	2.93		CC I DAB		9600000008								
05206+1123	40.3	39	192	−14	62	16	86	2	.32L	.28L	.70L	5.26		D L JB		9601000108								
05207+1324	43.0	27	190	−13	76	22	86	2	.40L	.35L	.47L	2.49		D KB		9600000008								
05207+1716	43.6	41	187	−10	59	9	87	3	.40	.33L	.40L	2.16L	C	BL		1700000000			2	13	94513 K2		4	81
05207+1641	45.1	38	188	−11	74	19	87	3	.25L	.34L	.40L	3.05		C LKKC		5601010000								
05207+1241	46.7	55	191	−13	27	7	87	3	1.22	.49	.40L	6.79L	BF	AB H	3	9501101348		4	1	1	V434 ORI		63	3
05207+1138	47.1	47	192	−14	43	16	87	3	.26L	.28L	.80	12.31L		C EEL		9500200408								
05207+1829	47.7	54	186	−10	62	13	87	2	.41	.34L	.40L	2.12L	C	BH E		1600201000			1	2	DO 11236		84	116
05208+1020	49.0	47	193	−14	19	9	87	3	.25L	.34L	1.76	12.04:		ED EECE		978102141C		1						
05208+1008	53.9	26	193	−14	55	9	87	3	.43	.29L	2.01L	19.74L	C	CJII		960212130C								
05209+1043	56.4	46	193	−14	61	17	88	2	.69L	.53L	.74	13.98L		C NCA		9600000308								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
05209+1137		58.9	25	192	−13	66	25	86	2	.25L	.35L	.40L	4.68	E	L D		9700100508								
05210+1251		0.3	42	191	−13	59	10	87	2	.37	.25L	.44L	13.79L	C	A		9400200218								
05210+1740		3.2	60	187	−10	85	43	86	2	.26L	.44L	.40L	1.81	D	GF F		2500000000								
05211+1222		6.2	54	191	−13	61	7	87	3	1.33	.41L	.40L	15.65L	C	AD		9400000008								
05211+1829		6.5	50	186	−10	27	15	87	3	.41L	.32L	.40L	2.50	C	HG B		3600100100								
05211+1432		7.6	5	190	−12	26	8	87	3	3.71	1.27	.40L	1.54L	BC	AAH	0	3600000000			1	1	GV ORI		9	3
05211+1152		9.0	36	192	−13	25	12	87	3	.25L	.30L	1.83	18.39L	C	BGFE		9400212558								
05211+1012		10.5	59	193	−14	27	12	70	3	.25L	.27L	1.42L	14.19	F	FFC		970301110C								
05212+1037		12.1	18	193	−14	41	12	87	3	.25L	.28L	1.59	12.02L	C	EDE		9601021248								
05212+1022		14.8	58	193	−14	50	14	87	3	.40L	.32L	1.52:	10.61	DD	J FB		9580010638								
05212+1052		16.6	27	193	−14	72	9	87	2	.42	.31L	.48L	16.04L	D	C		9400000308		4						
05213+1249		18.6	52	191	−13	36	13	87	3	.25L	.29L	.70	6.02:	DC	GF C		9580101528		4						
05213+1137		19.3	7	192	−13	42	8	87	3	.46	.29L	.47L	12.07L	B	CI J		9500000108								
05214+1107		26.3	60	193	−14	96	16	87	3	.39L	.33L	.44L	3.53	C	B		9600000008								
05214+1720		29.6	19	187	−10	63	8	87	3	1.71	.49:	.40L	1.74L	BF	AF	0	0700000000			3	13	94526 G0		17	50
05214+1533		29.8	21	189	−11	41	40	176	2	.25L	.31L	.40L	2.12	D	GG		1500000000								
05215+1546		35.7	30	189	−11	51	9	87	4	.39	.31L	.40L	8.98L	B	D		9300000008								
05216+1019		37.3	27	193	−14	71	15	87	3	.25L	.32L	1.50	10.89:	CD	LFE		9601010638								
05216+1144		37.7	9	192	−13	44	15	87	3	.30L	.28L	1.01	4.94	EC	EKBB		9601000308								
05216+1037		40.4	25	193	−14	32	20	70	2	.37L	.39L	.83	9.85L	F	GEC		9601031338								
05217+1213		44.0	17	192	−13	33	12	88	4	.25L	.29L	1.04	7.36	DC	KKHB		9600010328		4						
05217+1620		47.4	23	188	−11	75	14	87	3	.45L	.30L	.60	7.08L	C	DB		8500000108								
05218+1158		48.5	4	192	−13	34	10	88	4	.25L	.31L	1.81	12.27	CC	CFB		9500001638								
05219+1129		54.2	6	192	−13	35	8	88	4	.63	.33L	.43L	12.99L	B	AG L		9501100228			1	13	94530 G5		5	72
05219+1825		54.7	34	186	−10	60	6	87	3	.69	.30:	.40L	2.06L	BF	BG	1	3600000000			2	13	94529 MA		9	87
05219+1931		56.9	12	185	−9	41	19	87	3	.25L	.38L	.40L	3.44	D	G C		6400000008								
05219+1312		56.9	48	191	−12	67	15	88	4	.25L	.29L	.63L	4.30	C	BFB		9500000228								
05220+1122		2.0	54	192	−13	43	14	88	4	.25L	.28L	1.02	5.84	DC	JCFC		9681000648								
05220+1538		4.3	50	189	−11	59	21	87	3	.25L	.30L	.40L	2.47	D	M C		9500000008								
05220+1140		4.5	59	192	−13	81	18	87	2	.36L	.35L	.77	15.14L	D	E		7500100218								
05221+1205		8.9	11	192	−13	27	18	88	3	.25L	.31L	1.60L	7.04	D	C B		960300051C								
05221+1033		9.6	21	193	−14	47	12	88	4	.25L	.28L	1.48	10.04L	C	FGB		9680011658		4						
05222+1445		14.9	39	190	−12	38	12	87	2	.45	.28L	.42L	2.30L	F	CI F		0500000000								
05222+1856		18.0	1	186	−9	17	7	87	3	.57	.31L	.40L	8.88L	B	BF L		9501000008			1	2	DO 11249		77	100
05223+1913		18.2	47	186	−9	92	13	87	3	.32L	.62	2.04	11.74L	DC	GBCJ		9501100008								
05223+1908		19.6	8	186	−9	25	5	87	3	1.03	1.83	5.03	15.44L	BCC	AAAC	6	9481200108								
05223+1018		19.9	58	193	−14	23	10	69	4	.31L	.26L	2.22	13.64	DF	I MHC		9682132448		3						
05223+1109		22.8	5	193	−13	36	15	88	3	.25L	.26L	.41L	5.69	C	MI C		9601100308		4						
05225+1101		32.4	37	193	−13	37	7	88	3	1.20	.37L	.44L	12.48L	C	BCI E		9701012008		2						
05226+1339		36.7	6	191	−12	75	18	86	2	.33L	.33L	.42L	2.58	D	I FFC		4680000000								
05226+1114		37.2	38	193	−13	92	19	88	2	.25L	.34L	.55L	4.47	D	B		9800200308		4						
05226+1211		39.8	46	192	−13	26	9	88	3	.25L	.28:	2.40:	15.24	DDD	DCC		954002146C								
05226+1135		40.6	18	192	−13	28	15	88	3	.25L	.27L	.42L	6.90	E	B		9602010548								
05226+1305		41.4	43	191	−12	33	18	87	3	.25L	.29L	.71	8.54L	C	EDF		9501000538								
05226+1427		41.6	12	190	−12	68	9	87	2	.31	.30L	.40L	2.72L	C	E		1501000000								
05227+1113		43.4	46	193	−13	54	16	88	2	.32L	.33L	.93	10.40L	D	LD		9700200408		4						
05227+1635		46.2	35	188	−10	45	5	87	3	2.11	.54	.40L	7.15L	BD	AB	0	3500000008			2	13	94538 MA		2	85
05228+1509		49.6	36	189	−11	40	18	87	3	.25L	.30L	.40L	2.40	C	H B		6600000000								
05229+1559		56.9	16	189	−11	87	10	87	2	.44	.46L	.40L	7.02L	F	CK I		9400100008			1	23	OCL 0474		227	
05231+1021		7.1	26	193	−14	39	11	70	3	.25L	.25L	.83	4.60	DC	DA		8701000428								
05232+1138		13.0	53	192	−13	46	15	88	3	.25L	.29L	.96L	8.24	E	HKB		970100040C		4						
05232+1639		13.1	32	188	−10	54	11	78	3	.26L	.67	1.55	2.95L	EC	BEF		3641003308		6	3	13	94543 B3		15	61
05232+1058		14.0	4	193	−13	56	11	88	3	.25L	.36L	1.43	9.93:	CD	FFBD		9780100108								
05232+1905		15.1	47	186	−9	43	7	86	2	.45	.37L	.40L	1.64L	C	D		9701000100			1	16	01976		67	146
05232+1341		16.0	34	191	−12	95	14	88	2	.30	.30L	.43L	2.84L	C	F		4600100000			1	13	94545 K2		11	87
05232+1938		17.7	4	185	−9	68	25	87	2	.25L	.36L	.40L	2.34	C	F D		6500000000								
05233+1345		18.6	56	191	−12	84	18	86	2	.25L	.30L	.40L	2.19	C	KB		5700100000								
05233+1504		19.5	52	189	−11	63	7	87	3	.34	.37L	.40L	2.46L	C	AE		4600010000								
05233+1101		20.7	32	193	−13	30	11	88	3	.40L	.25L	.79	12.58L	D	CF		970010030C								
05233+1749		22.5	39	187	−10	56	6	87	2	.81	.31L	.40L	2.81L	C	B N		1600000000			1	2	DO 11259		53	113
05234+1207		29.1	39	192	−13	45	11	88	3	.29L	.25L	.82	10.24L	D	E CG		950000000C								
05235+1534		30.0	22	189	−11	62	8	87	3	.25L	.25L	1.15	2.64	CB	AB		9500000000								
05235+1303		32.1	38	191	−12	32	10	88	3	.45L	.28:	2.38	17.95L	ED	GFB		9480014448		2						
05235+1129		34.4	1	193	−13	22	6	88	3	5.40	8.58	13.88	23.43:	BBDD	AAAB	1	968121125C								
05236+1716		38.3	49	188	−10	57	14	87	2	.51L	.28L	.58	2.47L	D	B		1600000000								
05237+1400		47.3	26	190	−12	38	11	86	2	.27	.66L	.40L	2.42L	F	DI		5601100000								
05237+1127		47.6	24	193	−13	25	7	88	3	.25L	.92	13.88L	10.42L	D	BAE		970130224C								
05238+1219		48.4	30	192	−13	60	10	88	3	.25L	.31L	1.32	6.22	ED	HFBA		960110143C								
05239+1106		56.0	57	193	−13	36	11	88	3	.25L	.28L	1.33	11.35L	E	HDCB		974111383C								
05239+1957		58.5	31	185	−8	35	22	87	2	.32L	.75L	.40L	2.40	D	G JB		7500000008		A						
05240+1406		0.4	34	190	−12	39	17	87	3	.25L	.30L	.43L	3.24	D	FC		9600100108								
05240+1129		1.1	49	193	−13	32	12	88	3	.25L	.30L	13.88L	8.97	E	KECB		970121223C								
05240+1859		2.2	18	186	−9	56	6	87	3	.52	.29L	.40L	1.42L	C	BF		8700000000								
05240+1512		4.9	16	189	−11	40	5	87	3	1.44	.34L	.40L	1.58L	B	AE I		8600000000		1	13	13	94552		6	87
05243+1755		18.4	25	187	−9	21	11	87	3	.43L	.51:	1.59	3.60	FCC	CFEE		4600001320		C	1	32	X0524+179		49	12
05243+1139		18.6	49	192	−13	55	15	88	3	.25L	.26L	.73:	4.62	DC	KCCC		980100020C								
05243+1110		19.8	34	193	−13	28	11	87	3	.25L	.25L	1.22:	6.66	DD	EB		970101133C		8						
05243+1540		21.5	16	189	−11	32	5	87	3	.53	.27L	.40L	1.95L	B	BD		9600100010								
05244+1152		25.2	30	192	−13	20	8	72	3	.30:	.42	2.08:	11.78L	DFD	FGEB	1	964215663C								
05244+1227		27.1	8	192	−12	33	9	88	3	.25L	.34L	3.26L	16.49	F	FI FB		964113543C								
05245+1249		33.3	56	191	−12	75	20	88	2	.48L	.29L	.58L	3.94	E	I B		9800000428		8						
05246+1213		36.2	4	192	−12	62	9	86	2	.36	.37L	1.81L	9.34L	C	BEE		964424143C		1						
05246+1536		37.5	10	189	−11	94	38	88	2	.25L	.33L	.40L	3.66	D	GH		9500100010								
05246+1840		41.5	38	186	−9	26	23	86	2	.25L	.28L	.40L	1.42	C	B		7700000000								
05246+1124		41.6	21	193	−13	12	8	71	3	.25L	.25:	2.03	14.63:	FDD	JCDD		968223133C		1						
05247+1605		42.1	29	189	−10	85	23	86	2	.79L	.50L	.45L	2.97	D	K C		9501000018		8						
05248+1954		49.1	40	185	−8	42	10	87	2	.28L	.25L	.82	2.75L	C	CB		6601100008								
05248+1123		51.6	15	193	−13	44	5	88	3	1.58	1.40	2.03L	10.88L	BC	AA	0	960113133C		1	1	1	CO ORI		12	3
05248+1402		51.9	53	190	−11	57	8	88	3	.34	.40L	.41L	10.41L	C	CD		9401000118								
05248+1053		52.1	19	193	−13	83	26	86	2	.39L	.35L	1.92L	4.46	E	J GC		970100000C								
05248+1509		52.6	2	190	−11	55	6	87	3	1.12	.35:	.40L	2.67L	BD	AD	4	6600000000								
05249+1245		57.9	13	192	−12	69	13	88	3	.25L	.36L	.70	3.89	CD	CFB		9800000528		8						
05251+1317		7.0	48	191	−12	33	14	88	3	.25L	.34L	.41:	4.91	DD	I GC		9701000008								
05251+1711		7.1	58	188	−10	35	6	87	3	9.12	2.32	.71	1.40L	BCC	AAC	1	2700000000			4	13	94573 K5		4	60
05251+1741		7.7	14	187	−9	67	22	87	3	.25L	.29L	.40L	3.49	C	HGD		3600000210			4	1	32	X0525+176	28	4
05251+1134		8.5	36	193	−13	22	5	88	3	6.82	1.77	1.58L	7.17:	BC	D AAFD	0	978100042C			3	13	94572 MA		30	85
05252+1456		13.9	10	190	−11	50	6	88	3	2.01	.52	.40L	1.46L	BD	AB	5	3600001000			1	2	DO 11280		72	103
05252+1624		16.0	2	188	−10	68	10	88	2	.36	.27L	.40L	7.90L	C	D		4500000008			1	13	94577 G0		6	70
05253+1201		21.0	22	192	−12	20	10	88	3	.25L	.43L	2.09L	10.69	E	CBEC		950014043C								
05253+1006		22.5	23	194	−13	70	13	88	2	.65L	.28L	.73	12.89L	C	C		1400000008								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags							Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
05253+1225	23.8	35	192−12	30	10	88	3	.31L	.34:	5.87	29.32L	EE	JEDG		944135766C								
05254+1326	25.0	20	191−12	37	12	88	3	.25L	.28L	.67:	5.64	DC	CB		9700100208		4						
05254+1147	27.8	50	192−12	16	9	88	3	.25L	.27L	2.23L	12.09	E	GFB		974004533C		3						
05255+1832	33.5	6	187− 9	52	7	87	3	.66	.39L	.40L	1.45L	B	AC		6700000000			1	2	DO 11286		38	103
05255+1013	34.4	21	194−13	30	21	88	3	.25L	.29L	.63L	3.94	D	JIHE		6600100410		4	1	32	X0525+102		115	4
05256+1228	37.1	3	192−12	43	7	88	3	.53	.49L	5.87L	12.99L	B	CD		960043435C								
05256+1120	37.2	16	193−13	18	8	87	3	.25L	.26L	1.64:	4.87	CD	JJBC		970100050C								
05256+1331	38.0	30	191−12	50	10	88	2	.38	.32L	.53L	16.56L	C	B		9400300108								
05256+1246	40.5	9	192−12	59	11	88	2	.35	.73L	.54L	16.56L	E	DG		9601000008								
05256+1141	41.8	36	193−12	28	8	88	3	.25L	.32:	3.12	11.93L	DE	GCBF		970222353C		3						
05257+1538	46.0	33	189−10	26	7	87	3	4.23	1.60	.47L	1.67L	BC	AABG	0	7710100000			1	1	YY TAU		4	3
05257+1014	46.9	46	194−13	28	14	88	3	.25L	.30L	.72	3.96	DD	KFB		6681100410		4						
05257+1157	47.7	19	192−12	41	14	88	3	.30L	.35L	1.28L	7.12	C	MKCC		970210052C			1	23	LDN 1583		243	
05258+1223	52.9	15	192−12	21	10	88	3	.48	.96	9.40L	55.45:	CD	EJDHC	0	95A135755C								
05259+1540	58.7	38	189−10	58	22	86	2	.25L	.35L	.41L	1.82	C	FC		8700100000								
05260+1926	0.5	21	186− 8	73	22	87	3	.28L	.32L	.40L	3.10	C	C		2501000100								
05260+1431	1.0	7	190−11	99	26	86	2	.25L	.31L	.50L	2.19	D	KC		9600000008								
05260+1146	1.3	55	193−12	73	14	88	3	.25L	.36L	2.50L	11.93	D	JDFB		970223464C		3						
05260+1126	2.1	37	193−13	31	15	88	3	.25L	.35L	1.53L	9.29	D	BGC		960103143C		1						
05261+1230	6.4	45	192−12	31	12	88	3	.45	.35L	.93:	15.19L	C C	BBD		870010040C			1	23	CED 047		120	
05262+1119	12.8	32	193−13	32	11	88	3	.25L	.29L	1.40:	8.94	DE	DDA		960100130C			1	1	V441 ORI		29	3
05262+1524	14.0	9	189−10	80	35	86	2	.28L	.49L	.40L	2.80	D	ED		6600000110								
05263+1149	20.9	54	193−12	32	7	88	3	7.87	20.54	31.52	34.76L	BBD	AAAF	0	968224234C		3	1	1	GW ORI		7	3
05263+1740	22.1	10	188− 9	64	9	87	3	.53	.66L	.40L	2.00L	F	CJ		3601000000								
05264+1312	25.0	48	191−12	86	25	86	2	.25L	.37L	.49L	4.71	E	LKHD		9701000208		4						
05264+1223	29.8	26	192−12	27	12	88	3	.40L	.46	5.49L	28.82L	D	FCJE		960346744C			1	23	LDN 1577		593	
05266+1206	37.9	41	192−12	35	9	88	3	.25L	.29L	2.40	21.13L	D	IC		960141343C		2						
05266+1115	38.0	27	193−12	45	15	88	2	.30L	.32L	.83L	4.54	E	DB		770100160C								
05266+1240	41.7	47	192−12	30	10	88	3	.25L	.28L	1.44:	8.37	DD	HEB		980011141C								
05267+1254	43.6	15	192−12	109	13	86	2	.40L	.31	.50L	9.67L	E	FJJ		9700200128		8	2	1	V442 ORI		22	3
05267+1225	44.8	5	192−12	41	11	86	2	.59L	.60	2.12L	28.82	D F	FECB		960427332C			1	23	LDN 1577		370	
05267+1650	47.0	6	188−10	98	11	88	2	.31	.34L	.43L	2.94L	E	D		2600000000								
05269+1333	58.3	50	191−11	46	7	88	3	1.03	.39L	.40L	9.58L	C	BE		9400000008								
05270+1222	1.3	2	192−12	34	10	88	3	.38L	.36:	3.74	28.82L	EE	HCDE		968132110C			1	23	LDN 1577		479	
05270+1214	4.6	2	192−12	45	10	88	3	.25L	.25L	3.63	20.64	FD	LFBB		960130060C								
05270+1606	5.3	48	189−10	19	6	87	3	5.80	1.51	.59	10.79L	BCC	AAED	0	9500100008		4	13	94593 M0		5	73
05271+1148	7.4	18	193−12	30	10	88	3	.25L	.26L	2.10:	11.25	DE	GDA		97C200053C		1	39	OG+146		87	1415
05271+1017	9.7	42	194−13	48	13	88	3	.25L	.31L	.85	4.95	CC	FEEB		5600000200		4						
05271+1603	10.1	7	189−10	19	6	87	3	.89	.28L	.40L	11.71L	B	AI		9500100008								
05271+1229	11.3	50	192−12	40	11	88	3	.33L	.26L	3.26L	24.23	E	ILEB		960022340C		2	2	23	LDN 1577		167	
05272+1211	13.6	18	192−12	72	8	88	3	.47	.50	3.63L	20.64L	CE	BB	0	960010030C			4	1	GX ORI		4	3
05272+1407	14.1	6	191−11	66	8	88	3	.49	.33L	.40L	13.11L	C	BI		9501100008								
05272+1507	14.6	53	190−10	61	13	88	3	.25L	.30L	.43:	3.50	EC	MDFC		9600000108								
05273+1045	20.9	4	194−13	21	7	88	3	.25L	.35L	2.43	3.37:	CE	LBAA		070000000C								
05273+1253	22.5	45	192−11	49	21	88	3	.27L	.37L	.84	7.47L	D	MLHF		8800143338		F	1	32	X0527+128		167	15
05275+1118	32.3	5	193−12	24	7	88	3	1.10	1.17	.78	2.29L	BCC	AAC	2	9800000400			2	7	+11 829		14	
05275+1657	33.4	20	188− 9	66	22	87	2	.49L	.65L	.73L	1.62	C	FFC		2700000000								
05275+1216	34.5	16	192−12	17	9	72	3	.38:	.54	6.61L	22.90L	FF	EFEB	0	96C214440C								
05276+1608	36.8	49	189−10	47	17	87	2	.25L	.49L	.40L	3.09	D	IB		9600000008								
05276+1546	37.1	26	189−10	43	21	87	3	.25L	.34L	.40L	4.52	D	FC		9580001008								
05276+1747	37.7	37	188− 9	49	4	87	3	1.14	.59	.40L	1.51L	BC	AC	1	2700000000								
05278+1236	48.3	58	192−12	95	18	88	3	.29L	.85L	1.49L	6.31	C	MGFB		980000280C								
05279+1028	55.5	22	194−13	87	15	88	2	.36L	.25L	.67	3.19L	D	C		1700000000								
05279+1533	58.8	5	190−10	44	18	88	3	.34L	.29L	.53:	4.80	DE	HJGB		9500000428								
05279+1229	60.0	0	192−12	34	12	88	3	.38L	.32:	2.38	27.05L	EE	DFDF		968409533C								
05280+1346	2.1	54	191−11	23	10	88	3	.25L	.49L	2.90	12.57:	CD	LHCD		5580001238		8	1	32	X0528+137		56	8
05280+1209	2.4	58	193−12	66	11	87	2	.51	.39L	1.81L	28.24L	C	C		960110000C								
05280+1419	4.8	37	191−11	44	11	88	2	.65L	.50L	.61	15.96L	D	KBG		9401001108								
05281+1831	8.1	26	187− 8	43	4	87	3	20.94	7.41	5.44	8.36	BCDD	AABC	0	2400000230	16	C	6	13	94604 MB		32	83
05281+1257	8.1	23	192−11	52	17	88	3	.25L	.33L	.40L	3.89	C	IA		8800000238		8						
05281+1526	10.6	50	190−10	63	8	87	2	.33	.31L	.49L	18.79L	C	C		9400000008								
05282+1202	17.3	5	193−12	20	8	87	2	.57:	.85:	7.69L	42.40:	FE F	FDDC	0	96C225644C		B						
05284+1243	26.5	18	192−11	40	20	87	2	.41L	.31L	.91L	4.45	D	KKFB		980010160C								
05284+1945	27.2	8	186− 8	16	4	87	3	4.17	8.98	3.35	1.50L	BED	AAAC	9	6500000000								
05284+1445	29.5	53	190−10	22	7	88	3	.43	.28L	.52L	3.00:	C E	BFFC		9601000208		4						
05285+1424	32.2	12	191−10	85	22	87	2	.25L	.30L	.42L	3.65	E	B		9600011108								
05285+1227	34.8	29	192−11	34	10	88	3	.30L	.44L	4.70	48.42L	D	HHCD		960127633C								
05286+1301	36.3	18	192−11	19	16	88	3	.25L	.29L	.71L	5.26	C	MMEB		6700134338		B						
05286+1207	39.8	1	193−12	40	6	88	3	3.79	4.08	1.64L	70.37L	BB	AA	2	951335556C		B	6	1	HK ORI		2	3
05286+1203	40.2	13	193−12	23	7	87	3	.78	1.91	9.35:	70.37	CCEF	BADB	0	95C335556C		B	1	32	X0528+120		150	11
05287+1300	42.9	13	192−11	28	11	88	3	.25L	.25L	1.29	14.33L	E	EBM		5600344528		B						
05287+1812	43.3	31	187− 8	36	4	87	3	2.77	.65	.40L	3.24L	BC	AB F	0	9401100008			2	13	94617 K5		7	70
05287+1254	44.2	31	192−11	27	12	88	3	.25L	.29L	1.05	14.33	CD	DC		4701100218								
05287+1833	44.4	17	187− 8	38	4	87	3	2.54	.97	.40L	6.68L	BC	AA	4	8530002008								
05287+1655	46.5	28	189− 9	32	5	88	3	3.16	1.27	.44L	1.64L	BC	AAD	0	3700100000								
05287+1727	46.9	29	188− 9	26	18	177	2	.31L	.45L	.40L	1.65	D	IC		3500000000								
05288+1523	50.6	23	190−10	62	6	88	3	.78	.32L	.40L	13.81L	D	BD		9500000008								
05288+1542	52.8	23	190−10	61	20	87	2	.25L	.56L	.50L	3.33	D	LMB		5500000108			1	17	352 N		4	136
05288+1326	52.8	25	192−11	70	17	87	2	.27L	.30L	.57	10.11L	C	LF		5600000008								
05289+1220	54.3	48	192−11	19	11	87	3	.25L	.49L	4.25:	22.33	EF	EDB		970303330C								
05289+1811	58.8	28	187− 8	98	6	87	2	.70	.32L	.40L	8.26L	C	B		9300200008								
05289+1140	58.8	18	193−12	61	15	88	3	.34L	.35L	.97	6.72:	CC	MEC		9700000410								
05290+1515	0.1	28	190−10	69	13	87	2	.40L	.38L	.69	14.52L	C	LDK		9500000008								
05290+1651	1.3	17	189− 9	57	12	88	3	.26L	.28L	.56	1.78L	C	E DD		5600100000								
05290+1206	2.0	47	193−12	41	10	88	3	.27L	.25L	2.98:	18.44	ED	G EB		974012443C								
05291+1058	6.1	31	194−12	42	8	88	3	.25L	.42	1.67	3.85L	EC	LCA		1700000100								
05291+1252	8.9	36	192−11	81	15	88	2	.67L	.44L	.63	15.19L	C	DC		3700000008								
05291+1115	9.8	33	193−12	20	6	88	3	2.00	2.31	1.08	2.67L	CBC	AAB	1	9801000000			1	13	94626 A3		8	87
05292+1211	14.7	23	193−11	79	11	88	3	.25L	.30L	1.45	18.44L	C	JCE		970030130C								
05292+1822	16.5	51	187− 8	33	7	87	3	.52	.34L	.40L	6.35L	C	AM		9400000008			1	17	357		7	129
05292+1833	16.5	31	187− 8	23	5	87	3	145.07	46.44	7.05	5.38L	BBC	AAAC	0	9510101328	17	C	7	13	94628 M0		3	46
05292+1339	17.1	8	191−11	89	27	87	2	.25L	.41L	1.70L	4.97	D	IGD		560000000C								
05293+1135	19.8	1	193−12	48	15	88	3	.25L	.29L	.60L	5.93	C	JCC		9700000630								
05293+1701	20.1	18	188− 9	24	5	88	3	.43	1.23	3.74	4.06	CCCC	CABB	1	5500002210		6	5	13	94630 B9		4	60
05293+1607	20.8	17	189− 9	25	6	88	3	.71	.34L	.40L	10.78L	C	CD		9300110008			2	2	DO 11338		59	100
05293+1207	22.8	39	193−11	26	10	88	3	.25L	.27L	1.15	26.65L	D	A		970110131C								
05294+1222	24.6	43	193−11	65	11	88	3	.27L	.32L	3.03	25.88L	D	GCF		974110130C								
05294+1829	27.1	58	187− 8	54	14	87	2	.25L	.28L	.67	5.38L	D	CC		9400100328		C						
05295+1247	32.7	33	192−11	25	8	88	3	.25L	.26L	9.19	48.32	ED	I AC		950413554C		1						
05295+1235	34.3	50	192−11	30	9	88	3	.36L	.32L	3.57	26.98L	D	DDK		860014333C								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Right Ascension: 05h29m37s–05h34m33s

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
05296+1542	37.2	38	190	−10	55	5	88	3	1.52	.44:	.40L	8.66L	BD	AB H	0	3400000008			1	17	360 N,C5,		5	140
05296+1351	38.9	39	191	−11	31	17	88	3	.25L	.28L	.44	5.28:		DC HD		8600000108								
05297+1520	44.4	43	190	−10	66	10	88	3	.37L	.28L	.84	9.01L		C D B		8501000008								
05299+1219	54.9	2	193	−11	37	7	88	3	.36	.49	.77	14.24L	DDC	DCB	8	870000000C								
05299+1136	56.1	35	193	−12	43	22	88	3	.25L	.30L	1.28	12.37L		C HD		9781000420								
05299+1226	56.2	31	193	−11	31	10	88	2	.26L	.30L	.49L	5.57		E B		870100000C								
05299+1746	59.1	50	188	−8	58	23	88	3	.25L	.29L	.40L	1.83		C D		9600000008								
05300+1239	2.0	17	192	−11	27	9	88	3	.25L	.30L	1.87	11.11L		D BCG		570040153C								
05300+1253	2.6	6	192	−11	37	6	88	3	.25L	.64	2.13:	34.91L		CE EABC		960201375C		1						
05300+1243	5.6	59	192	−11	19	10	88	3	.29L	.32L	2.86	11.90L		E DI CJ		574222341C								
05300+1301	5.6	3	192	−11	33	5	88	3	15.94	4.75	1.16	34.91L	BBC	AAA	0	950110131C	17		4	13	94641 MD		4	87
05301+1805	7.9	58	188	−8	48	5	88	3	.73	.28L	.40L	2.22L	C	BJ B		9500000008								
05302+1321	13.1	3	192	−11	60	17	88	3	.25L	.31L	1.23L	10.67		D DHD		968001134C		8						
05302+1522	14.9	17	190	−10	51	9	87	2	.31	.30L	.51L	10.06L	C	E		5500000008								
05303+1048	18.3	35	194	−12	59	10	88	3	.28L	.25L	.86	2.73L		C B		0700000000								
05303+1244	19.1	11	192	−11	21	9	88	2	.27L	.36	2.97L	8.79:		E F KFBB		974042141C								
05303+1136	19.6	30	193	−12	30	21	88	3	.25L	.25L	.41:	6.20		DC KGE		9701000420								
05304+1726	24.7	29	188	−8	77	7	88	3	.46	.26L	.40L	1.54L	C	B		1500000000			1	13	94646 K2		5	83
05304+1259	24.8	52	192	−11	29	5	88	3	4.50	1.25	1.51L	34.91L	BC	AB J	4	950410131C								
05304+1413	26.4	10	191	−10	48	15	88	3	.25L	.30L	.48L	2.81		D FC		9600000108								
05306+1830	36.5	28	187	−8	20	5	87	3	1.36	.97	1.30	2.97L	BFD	ABDE	0	9601102308		4	3	13	94649 B3P		13	55
05306+1536	38.9	6	190	−9	53	6	88	3	.88	.27:	.40L	6.03L	CD	AD J	0	2500000008								
05306+1818	39.1	56	188	−8	21	6	88	3	1.87	.92	.40L	6.66L	DC	AA	0	9501001008			1	16	02134		53	135
05307+1923	43.6	3	187	−7	73	11	87	2	.33	.34L	.40L	1.90L	C	F		3500000000			1	13	94651 A		23	90
05307+1959	47.2	22	186	−7	76	7	87	2	.38	.47L	.40L	1.00L	C	CN L		3700000000								
05308+1250	49.0	6	192	−11	17	12	74	3	.25L	.25L	2.68:	20.24		FF DB		968312040C			1	23	LDN 1580		163	
05308+1842	49.3	10	187	−8	54	18	87	3	.25L	.30L	.40L	2.71		C KC		4600000008								
05308+1828	49.6	3	187	−8	55	15	87	2	.26L	.30L	1.61	3.65L		D L F		9502102338		C	1	32	X0530+185		136	4
05308+1341	50.3	47	192	−10	51	21	88	3	.25L	.29L	1.38L	3.31		C EHC		770000020C								
05309+1242	57.4	18	192	−11	33	10	88	3	.32L	.34L	1.36	15.22L		E NFCH		970123131C			1	23	LDN 1580		462	
05310+1316	2.6	32	192	−11	52	19	88	3	.25L	.38L	1.48L	5.55		C LCHD		970000020C								
05310+1935	5.3	37	187	−7	63	7	87	3	.36	.32L	.40L	1.80L	C	D		2600000000			1	2	DO 11359		40	100
05311+1733	11.0	10	188	−8	36	5	88	3	3.46	1.18	.40L	1.26L	DC	AB	4	0700000000			1	2	DO 11361		64	111
05313+1237	20.8	28	193	−11	24	10	89	3	.55L	.94	8.97L	36.02:		D E DCDE		954223434C		A	1	32	X0531+126		126	10
05313+1003	21.5	44	195	−12	44	15	88	3	.25L	.25L	.83	5.42:		CD CBFD		9701001108								
05313+1419	21.5	37	191	−10	71	23	88	2	.25L	.43L	.44L	4.72		D J B		9601000228								
05314+1128	27.3	4	194	−11	28	18	88	3	.25L	.39L	.42L	4.90		C JEB		6681000110								
05314+1251	28.9	42	192	−11	44	9	88	3	.25L	.38L	1.46	13.34L		D CBK		960121031C			1	1	23	LDN 1580	434	
05314+1304	29.5	59	192	−11	40	13	88	3	.25L	.27L	.95:	3.75		ED JCB		980000021C								
05315+1716	30.1	44	189	−8	62	8	88	2	.33	1.23L	.40L	2.07L	C	CH		1400000000								
05316+1442	36.2	8	191	−10	58	6	88	3	.59	.28L	.40L	7.18L	B	BL		7400010008								
05316+1757	40.1	56	188	−8	31	4	88	3	21.01	7.59	1.84	5.44L	BDC	AAA	9	6500000008	45		1	*41	05317+1008		32	4
05317+1008	45.5	27	195	−12	56	10	89	3	.30L	.28L	1.00	12.55L		D HBK		9600100208			1	16	02181		27	143
05317+1751	45.6	23	188	−8	35	5	88	3	1.05	.59	.40L	4.91L	BC	AB	0	6500000008								
05317+1647	47.4	15	189	−9	62	18	88	3	.25L	.31L	.40L	2.48		D I MB		4600000020		8						
05318+1544	49.6	30	190	−9	31	29	177	2	.43L	.72L	.40L	1.76		D G D		5700000000								
05319+1403	54.8	17	191	−10	73	10	88	2	.50	.35L	.40L	10.80L	F	EE		9400100008			1	2	DO 11373		86	100
05319+1236	55.5	19	193	−11	44	8	88	3	.25L	.31:	2.05	8.54L		ED KECE		970111221C								
05319+1301	59.3	40	192	−10	25	13	88	3	.25L	.25L	1.33:	9.77		DE KCEC		968011144C								
05320+1003	0.2	26	195	−12	32	18	89	2	.25L	.27L	2.84	10.40L		D GB		9602102108			3	39	PKS0532+10		84	408
05321+1554	8.4	29	190	−9	81	26	87	2	.25L	.25L	.48L	1.95		D DE		9700000100								
05321+1010	11.2	12	195	−12	19	15	88	3	.25L	.25L	.93:	5.12		DE GDD		9701000408			1	*41	05322+1010		48	4
05322+1127	14.6	10	194	−11	34	29	89	2	.27L	.36L	.40L	2.63		D L E		7700000000								
05324+1330	26.9	49	192	−10	8	3	164	3	.25L	.35:	2.32	8.79		EDE I FAB		978121114C			8	1	32	X0532+135	101	8
05324+1012	30.0	31	195	−12	49	7	89	3	.54	.25L	.44L	11.89L	D	C FG		9602000308			4	*13	94671 B8		35	55
05325+1539	32.0	4	190	−9	81	37	87	2	.25L	.28L	.50L	2.17		D LLF		7700000000								
05325+1327	34.4	34	192	−10	34	5	88	3	2.42	1.11	1.30L	8.79L	BC	AB	1	970111101C			1	1	V471 ORI		51	3
05327+1023	42.9	57	195	−12	50	11	89	3	.25L	.30L	.66	2.43:		CD LBBC		7800000008								
05327+1807	42.9	19	188	−8	55	30	88	2	.25L	.30L	.40L	2.45		E E		9501000000								
05327+1346	47.1	27	192	−10	22	14	88	3	.25L	.41L	1.28L	4.23		D FKB		660000000C								
05327+1843	47.8	38	187	−7	22	4	88	3	2.41	.66	.40L	1.25L	BC	AA	0	4600000000			2	13	94678 K5		7	73
05329+1358	54.3	35	192	−10	65	18	88	3	.25L	.29L	.40L	4.23		C EC		9600000208								
05329+1337	54.6	5	192	−10	22	19	177	2	.25L	.25L	1.50L	3.45		D IC		860010001C								
05329+1234	55.1	55	193	−10	80	13	89	2	.34L	.28L	1.13	18.48L		E C		950237693C		B						
05330+1404	3.2	48	192	−10	74	16	89	2	.66L	.34L	.53	11.13L		C CI		9401000138		8						
05331+1459	10.8	58	191	−9	29	18	88	3	.25L	.25L	.40L	2.87		C L JB		9680000000								
05331+1749	11.0	58	188	−8	41	6	88	3	.55	.31L	.40L	1.68L	C	B		5600000000			1	16	02365−		71	146
05332+1238	16.4	36	193	−10	27	9	88	3	.25L	.43L	1.96:	5.51		DF HI DB		960201230C								
05333+1354	18.1	1	192	−10	30	10	88	3	.25L	.29L	1.44	7.45		CD FFEB		96C0100338		C	1	32	X0533+138		55	12
05333+1224	20.1	23	193	−10	61	7	88	2	.57	.25L	1.78L	10.41L	C	A		860000000C			1	13	94689 G5		1	80
05333+1813	22.4	41	188	−7	66	19	88	2	.25L	.62L	.40L	1.61		C B		7600001000								
05334+1312	26.8	41	192	−10	34	30	87	2	.25L	.43L	.43L	3.72		F FC		9601000438		8						
05334+1907	28.9	23	187	−7	74	31	88	2	.25L	.33L	.56L	3.28		D EIF		6501000030		8	1	32	X0533+191		16	8
05335+1713	31.5	39	189	−8	68	15	88	2	.50L	.34L	.53	1.25L		C HDE		1600100000								
05336+1919	38.8	31	187	−7	46	6	88	3	.69	.32:	.40L	1.09L	BE	BB	1	6600000000								
05336+1117	39.7	53	194	−11	30	12	87	2	.34	.34L	.43L	3.11L	C	BN		5701000000								
05336+1854	41.5	26	187	−7	50	6	88	3	.53	.26L	.40L	1.70L	B	A		6600000000			1	13	94694 K0		10	77
05337+1416	44.2	11	191	−9	27	13	88	3	.25L	.25L	.64	4.65		CD I DFB		9500000308			4	1	32	X0533+142	53	4
05337+1230	46.2	59	193	−10	64	21	89	2	.74L	.38L	1.76L	3.90		E MKC		760000130C								
05337+1027	46.9	27	195	−11	36	16	88	2	.25L	.29L	.81	4.69:		DE FCD		9601001318			4					
05337+1402	47.4	5	192	−10	69	19	89	2	.44L	.33L	.45	2.53L		C MGF		9701000018								
05338+1713	49.6	39	189	−8	51	7	88	2	.52	.30L	.40L	1.59L	C	B G		1600100000								
05338+1626	51.9	5	190	−8	74	24	87	2	.25L	.47L	.42L	2.43		C MNC		3501000000								
05338+1423	53.9	26	191	−9	71	11	88	3	.42L	.29L	.70	9.45L		C FBJ		9400000008			1	9	U03330		34	170
05339+1535	57.2	21	190	−9	51	7	88	3	.36	.31L	.40L	2.15L	C	DI C		7600000000			1	13	94698 K0		5	80
05340+1315	0.6	29	192	−10	53	10	88	3	.25L	.29L	.97	4.07		CC KBA		8601000008								
05340+1437	0.7	21	191	−9	44	13	75	3	1.16	.25:	.40L	4.83		DD GCC		9501000308								
05340+1010	2.8	21	195	−12	30	6	89	3	.28L	.25L	.74	11.28L	BF	AD	0	9500101308			1	2	DO 1198		25	96
05341+1003	9.7	19	195	−12	38	16	87	2	.39	.33L	.40L	11.14L		D C		9502100128								
05341+1700	9.9	39	189	−8	46	7	88	3				1.44L	C	DG		3500000000			2	13	94700 A5		4	53
05341+1430	10.8	41	191	−9	67	18	88	2	.30L	.25L	.82	8.67L		D N F		9400100308								
05342+1025	13.7	48	195	−11	28	5	89	3	10.21	2.83	.43L	6.04L	BB	AAFF	4	9500101108		01	3	4	TMSS +10092		7	19
05342+1100	17.6	22	194	−11	27	5	89	3	7.13	1.69	.43L	1.47L	BC	AAKM	0	5700102000			4	13	94702 K0		1	60
05343+1308	20.8	16	192	−10	37	14	88	2	.25L	.25L	.80	4.29L		C CD		9502000308		4						
05343+1528	23.0	15	190	−9	76	27	88	3	.25L	.25L	.75L	3.16		C GJD		7500000000			1	39	OG+157.4		109	1415
05344+1914	25.5	13	187	−7	47	16	88	3	.25L	.31L	.40L	2.29		C F B		6500000000								
05345+1230	31.0	7	193	−10	21	10	88	2	.42L	.42L	1.67	9.09:		DF ECB		9501123208		3						
05345+1106	31.8	14	194	−11	82	9	88	2	.49	.38L	.40L	3.36L	F	C CJ		4500101000								
05345+1551	32.9	52	190	−8	51	16	87	2	.25L	.37L	.62	2.18:		DE I EB		7600000008			1	13	94706 A0		9	88
05345+1213	33.5	58	193	−10	50	6	89	3	.75	.36L	.40L	11.85L	B	AF		9500000008			1	2	DO 1201		71	83

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
05345+1330		35.0	43	192	−10	21	10	88	3	.25L	.26L	1.18	8.72	CD	EFB		7580000558								
05347+1230		43.3	10	193	−10	30	12	89	2	.33L	.33L	2.73	14.57:	DF	GEEB		95C0246538		B						
05347+1239		44.2	49	193	−10	41	13	88	3	.25L	.27L	.79	3.83	DD	LCB		9602000508								
05347+1512		46.7	60	191	− 9	107	12	89	2	.52	.31L	.40L	3.80L	F	B F		7500000000			1	13	94713 G5		13	77
05348+1743		48.6	47	189	− 7	41	5	88	3	2.36	.80	.40L	1.24L	BC	ABG	0	2600001000			1	1	DW TAU		23	3
05348+1757		51.1	9	188	− 7	34	5	88	3	2.38	.80	.40L	1.25L	BC	AA	1	4600000000								
05348+1126		51.3	27	194	−11	26	21	179	3	.25L	.27L	.40L	3.22	C	E		6500000000								
05349+1333A		55.3	5	192	−10	45	13	87	2	.25L	.26L	1.00	8.34:	CE	CD		6581000568								
05350+1021		2.1	22	195	−11	79	10	87	2	.29	.27L	.50L	7.48L	F	CI HF		9500000008								
05351+1832		7.1	3	188	− 7	60	6	88	3	1.09	.33L	.40L	1.45L	C	AN		3500000000								
05351+1246		10.0	29	193	−10	51	15	88	3	.25L	.25L	.44L	3.22	C	H BB		9701000108								
05351+1340		11.8	54	192	− 9	41	12	88	3	.25L	.29L	.71	3.21:	CF	DDB		5700000328								
05352+1442		17.4	39	191	− 9	20	14	88	3	.25L	.25L	.63	7.70:	CD	EEC		9480041438		1						
05353+1108		21.7	51	194	−11	57	33	87	2	1.56L	.36L	.41L	3.99	C	KM F		4500010020		8	1	32	X0535+111		23	8
05353+1558		22.6	48	190	− 8	78	9	88	2	.30	.27L	.40L	11.31L	C	D		9301000008								
05354+1329		24.6	0	192	−10	66	14	88	2	.42L	.25L	.71	10.02L	F	A		5500000008								
05354+1908		26.3	21	187	− 7	77	24	88	3	.25L	.31L	.40L	1.96	C	D		6600000000								
05354+1714		28.1	24	189	− 8	59	8	88	2	.72	.31L	.40L	2.21L	D	B		2501000000			1	13	94719 MA		7	86
05355+1024		34.7	39	195	−11	38	23	89	3	.25L	.27L	.40L	3.30	D	I B		9600000008								
05356+1341		36.6	23	192	− 9	93	17	89	2	.43L	.30L	.51	5.42L	C	DH		3600100758								
05356+1100		41.6	20	195	−11	65	11	89	3	.31L	.27L	.71	10.88L	C	HB		9500100008								
05357+1507		47.9	9	191	− 9	29	6	88	3	.25L	.49	4.22	8.21	DCC	BAA		5400000000								
05358+1406		50.1	17	192	− 9	27	11	88	3	.25L	.27L	.70	5.48:	CE	CCC		8602000328								
05358+1226		51.4	56	193	−10	44	13	89	3	.25L	.28L	.67	3.59	CC	MFCB		9600010208								
05358+1338		51.5	32	192	− 9	41	13	88	3	.28L	.29L	.80	6.58L	C	HBG		4680200548								
05358+1103		53.4	17	194	−11	49	7	89	3	.90	.30L	.40L	10.09L	D	BD		9500100008								
05359+1152		55.9	57	194	−10	73	21	89	3	.25L	.32L	.63L	3.04	C	I BC		1600000008								
05359+1655		56.0	9	189	− 8	33	5	88	3	4.59	1.24	.40L	1.36L	BC	AA	0	6500001000			4	4	TMSS +20117		27	26
05359+1246		56.1	29	193	−10	34	16	88	2	.26L	.28L	.91	8.43L	D	LE		9502200348		8	1	32	X0535+127		63	8
05359+1856		56.6	10	188	− 7	41	19	88	3	.25L	.29L	.40L	2.59	C	K C		5500001030		8	1	32	X0535+189		50	8
05361+1359		7.3	28	192	− 9	32	18	88	3	.25L	.38L	.43L	5.30	E	EDC		7602000008								
05361+1944		10.5	30	187	− 6	39	5	88	3	.73	.25L	.40L	1.71L	B	BE G		1501000000			1	13	94723 K0		1	80
05361+1532		11.1	56	191	− 8	36	7	88	3	.25L	.34L	1.15	3.84	CC	I AA		9500000000			1	9	U03332		13	165
05361+1130		11.9	2	194	−10	40	11	89	3	.25L	.26L	.55	5.21:	CE	EBD		9500000458		C						
05362+1246		14.5	13	193	−10	31	13	89	2	.25L	.54L	.51:	3.36	DD	FGC		9600100438		8						
05364+1342		25.9	8	192	− 9	27	16	88	3	.25L	.25L	.90	10.86L	C	HEGF		3580021248		1	1	23	LDN 1579		526	
05364+1112		27.3	37	194	−10	58	14	89	3	.25L	.28L	.51	3.33:	CE	EB		9501000108								
05364+1148		28.1	15	194	−10	80	10	87	2	.38	.30L	.41L	12.83L	C	C		5401000008								
05364+1352		29.0	55	192	− 9	34	18	89	3	.29L	.34L	.40L	3.88	D	HEC		9600000308								
05364+1744		29.9	13	189	− 7	54	5	88	3	1.56	.39:	.40L	1.46L	BE	AC	0	2601000000			2	13	94728 K7		5	90
05365+1558		31.4	30	190	− 8	55	14	88	3	.25L	.28L	.39:	2.54	CC	GC		8500000128		8	1	32	X0536+160		118	8
05365+1627		33.8	19	190	− 8	60	18	88	3	.25L	.34L	.40L	3.43	D	B C		7500000248		C						
05366+1851		37.6	3	188	− 6	21	6	88	3	4.12	2.07	.47L	1.18L	BC	AAD	0	3501001000			1	16	02520		13	133
05366+1128		41.1	36	194	−10	39	6	89	3	2.30	.62	.40L	7.82L	BD	AB J	0	9400100438		C	2	13	94731 MA		13	83
05367+1250		42.3	19	193	−10	79	12	89	3	.25L	.26L	.59L	4.02	C	CA		9700000208								
05367+1333		44.5	49	192	− 9	68	16	87	2	.25L	.31L	.72L	4.44	E	DA		3600100408								
05368+1125		49.4	43	194	−10	24	13	89	3	.25L	.25L	.53:	2.61	CD	CB		9600100118								
05368+1351		52.0	10	192	− 9	36	18	89	3	.25L	.40L	.50L	4.57	D	FHC		9680000318			1	23	LDN 1579		388	
05369+1446		56.5	25	191	− 9	28	6	88	3	1.24	.36L	.40L	10.93L	C	AD		9502100248		8	2	13	94734 K5		2	85
05369+1337		57.3	6	192	− 9	61	17	89	2	.41L	.31L	.81	8.78L	E	DK		3500301408			1	23	LDN 1579		475	
05370+1318		0.2	36	193	− 9	15	9	73	3	.25L	.25L	1.73	6.97:	CD	EB		8581101438								
05371+1028		8.6	4	195	−11	38	20	89	3	.44L	.27L	.41L	3.76	D	EJFC		4602000108								
05371+1336		9.3	46	192	− 9	33	15	89	3	.25L	.30L	.92L	3.95	E	FHB		3600101428			1	23	LDN 1579		512	
05371+1343		10.4	9	192	− 9	44	10	89	3	.26L	.37L	.92	5.21	CC	FHEB		3600110528			1	23	LDN 1579		187	
05373+1448		18.0	44	191	− 8	100	28	87	2	.25L	.35L	.40L	2.25	F	C		9601000008								
05374+1626		27.7	8	190	− 8	32	25	89	2	.25L	.30L	.41L	2.64	D	B		7500110008								
05375+1127		34.0	35	194	−10	81	12	88	2	.43L	.29L	.58	11.60L	E	KB		9400000008			1	10	M+02−15−001		46	
05376+1005		38.3	20	196	−11	58	7	89	3	.71	.33L	.40L	11.31L	C	AG		6500000008								
05376+1042		39.6	35	195	−10	36	7	89	3	.79	.26L	.40L	7.10L	B	BDE		7400000008			1	19	111		47	113
05376+1147		40.2	7	194	−10	77	23	89	2	.33L	.30L	.56L	3.10	E	KEC		3681000218		4						
05377+1626		45.7	7	190	− 7	85	12	88	3	.27L	.28L	.73	3.64L	C	JBE		5500100008			1	9	U03338		62	165
05377+1343		45.9	12	192	− 9	71	22	89	3	.27L	.28L	1.53L	8.79	E	HJJD		968122063C								
05377+1346		47.4	53	192	− 9	32	6	89	3	61.35	18.25	3.95	8.79L	DCD	AAA	9	960111050C	44		1	3	RAFGL 799		14	10
05378+1333		48.4	11	193	− 9	116	28	87	2	.43L	.35L	.85L	6.96	E	LDLD		968001033C								
05379+1755		57.5	58	189	− 7	83	10	88	2	.36	.27L	.40L	1.98L	C	E		1500000000								
05380+1108		3.8	33	195	−10	32	15	89	3	.25L	.25L	.97L	13.67	D	DKC		9480023538		A						
05380+1720		5.1	58	189	− 7	74	27	88	2	.28L	1.05L	.40L	2.20	C	M D		3601000000								
05381+1224		6.5	59	194	− 9	69	13	89	2	.38L	.26L	.47	7.50L	C	CF		3601000008								
05381+1343		6.8	8	192	− 9	30	12	89	3	.25L	.27L	1.01:	6.17	CD	H EC		978101040C								
05381+1012		11.0	56	196	−11	27	6	89	3	.85	2.93	1.39	9.44L	BBC	AAA	1	7600000008								
05381+1408		11.3	0	192	− 9	45	16	89	2	.25L	.34L	.58	3.88:	CD	KFC		9582000328								
05381+1634		11.8	3	190	− 7	41	7	88	3	1.01	.44L	.40L	6.14L	C	AD		8500100008			2	2	DO 11475		82	110
05382+1100		16.4	45	195	−10	85	20	87	2	.25L	.39L	.53:	5.36	FD	GJC		9401000308								
05383+1336		18.1	15	193	− 9	29	17	89	3	.25L	.32L	1.44L	5.84	F	KC		970022055C								
05383+1544		19.5	23	191	− 8	65	10	88	2	.39	.35L	.40L	1.42L	C	CH		3700000000			2	2	DO 11480		46	101
05383+1109		22.6	26	195	−10	32	16	89	3	.25L	.25L	.94	13.67L	D	EC		9480020418								
05383+1216		23.5	29	194	−10	27	6	89	3	36.54	12.05	2.54	2.62:	BBCE	AAAC	4	1700000108	44		5	2	DO 1241		13	111
05383+1703		23.9	37	190	− 7	93	11	88	3	.41L	.29L	.92	1.49L	C	DBF		3500000000								
05384+1630		26.3	35	190	− 7	62	10	89	2	.56	.31L	.40L	7.55L	F	FH		9500100008			3	13	94759 B3		29	48
05384+1204		26.7	12	194	−10	33	6	89	3	1.28	.31:	.40L	8.06L	CE	AD	0	1500000008			1	2	DO 1242		53	98
05384+1729		28.2	53	189	− 7	41	7	88	3	10.78	2.65	.51:	1.26L	BCC	AAC	0	3500101000	01		3	13	94760 MA		6	75
05384+1910		29.0	30	188	− 6	94	23	88	2	.34L	.31L	.40L	2.19	D	H GE		2700000010								
05384+1335		29.2	12	193	− 9	31	19	88	2	.25L	.46L	1.16L	7.25	E	KJD		960032035C								
05385+1506		33.4	40	191	− 8	83	22	89	3	.25L	.27L	.51L	3.21	C	HHC		3500000100								
05385+1420		34.9	10	192	− 8	33	10	87	2	.97	.30:	.40L	5.55L	CE	BE	1	9500100008								
05386+1416		39.5	58	192	− 8	27	6	89	3	1.54	.57	.40L	6.40L	BE	AB	1	9501100008								
05386+1242		40.3	31	193	− 9	74	6	89	3	.46	.25L	.40L	2.22L	B	BM		7700010100			1	2	DO 1245		61	98
05386+1101		40.7	52	195	−10	66	15	88	2	.50L	.27L	.60	12.27L	E	BE		9503101208								
05387+1333		47.2	50	193	− 9	40	13	89	3	.35L	.30L	1.06	7.25L	E	L CC		960120031C								
05387+1726		47.4	26	189	− 7	43	7	88	3	.70	.30L	.40L	1.22L	B	CC E		3501101000			1	2	DO 11489		49	93
05388+1056		48.9	43	195	−10	36	11	70	3	.25L	.25L	1.21	15.00L	C	EB		9401202338								
05389+1229		56.6	18	194	− 9	54	6	89	3	.51	.44L	.40L	3.09L	C	CD		4701010000			2	13	94775 MA		29	90
05389+1326		57.3	11	193	− 9	70	13	89	3	.42L	.25L	.99	16.77L	E	CM		958214444C		3						
05389+1828		59.0	8	188	− 6	34	7	88	3	.25L	.36L	2.50	6.06	CC	I DAA		2400100000			1	9	U03341		53	155
05390+1212		0.6	54	194	− 9	71	33	88	2	.25L	.28L	.40L	3.22	F	F		2701000000								
05390+1054		2.3	32	195	−10	57	13	89	3	.26L	.26L	1.41	15.00L	C	EC		9401101338								
05390+1831		3.6	3	188	− 6	24	7	88	3	5.94	1.67	.40L	1.74L	BC	AA	3	2500100000			5	13	94779 MC		5	90
05390+1448		4.9	39	192	− 8	40	5	89	3	34.81	19.22	1.89	5.80L	BBC	AAA	0	2500100008	25		5	13	94778 MD		17	86
05391+1454		7.7	52	192	− 8	65	9	89	2	.32	.26L	.40L	1.57L	D	C		3700010000			1	13	94780 MA		27	86
05393+1511		21.7	33	191	− 8	38	8	89	3	.25L	.43L	2.42	2.69	CC	I AB		3600000000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
05393+1046	21.8	32	195–10	37	15	89	3	.25L	.27L	.67:	5.60	DD	M GB		9601000328							
05394+1017	29.3	47	196–10	45	13	89	3	.25L	.32L	.58:	4.47	DD	J I A		9600000208		4					
05395+1656	30.3	30	190–7	52	7	88	3	1.97	.81	.40L	1.49L	BF	AB	0	3500000000			1	2	DO 11497	82	113
05395+1857	30.5	53	188–6	60	7	88	3	.92	.37L	.40L	1.51L	B	AF		2500000000			1	13	94787 K0	23	75
05395+1317	32.6	26	193–9	40	13	87	2	.27L	.45L	.98	6.47L	E	HGC		960303044C							
05396+1920	40.6	28	188–6	29	7	88	3	2.17	.68	.40L	1.52L	BC	ABI	0	1600001000			1	1	EE TAU	10	3
05398+1628	49.5	1	190–7	76	8	88	2	.44	.34L	.40L	5.57L	F	EG		8501000008							
05398+1304	52.2	54	193–9	33	10	89	3	.25L	.33L	1.58	8.01	ED	HJ DC		960000033C		C	1	32	X0539+130	38	12
05399+1336	58.8	23	193–8	28	11	88	3	.25L	.25L	.82	6.19:	DE	J BE		968010055C							
05399+1248	59.9	23	193–9	114	32	89	2	.51L	.31L	.48L	2.99	D	ED		7701100000							
05400+1511	0.1	14	191–8	44	7	89	3	.99	.54L	.40L	1.53L	B	BKG		3700000000			2	13	94794 MA	43	86
05400+1459	5.9	15	192–8	89	17	88	2	.32L	.28L	.38	1.91L	C	E		4600000000							
05401+1254	7.7	21	193–9	37	7	89	3	.73	.34L	1.42L	10.42L	B	ACK		750010000C							
05401+1409	8.2	26	192–8	55	7	89	3	.94	.38L	.40L	7.71L	B	AC		7500000008		8	1	13	94795 G5	10	68
05401+1805	9.3	15	189–6	31	8	88	3	.78	.30L	.40L	1.41L	C	BH		1500000000			1	2	DO 11507	61	96
05402+1028	14.2	21	196–10	45	14	89	3	.25L	.25L	.40L	9.51	E	HKHC		9501001328		4	1	32	X0540+104	27	4
05402+1212	16.7	57	194–9	51	7	89	3	1.68	.46	.40L	1.91L	BD	ABM	0	5600000000							
05402+1005	17.4	10	196–10	42	16	70	3	.25L	.33L	.43:	4.77	DE	I CB		8682010328		C					
05403+1649	23.0	11	190–7	66	21	89	3	.25L	.58L	.40L	1.70	D	HF C		6700000008							
05405+1336	31.3	21	193–8	57	15	89	3	.43L	.25L	.66	7.38L	C	CF		960101044C							
05405+1700	31.4	3	190–7	48	8	89	3	1.42	.70	.40L	1.23L	BC	AB	1	2700000000							
05405+1028	33.2	48	196–10	62	8	89	3	.48	.27L	.40L	10.29L	C	BHL		9501001328		4	1	13	94800 K2	3	75
05405+1633	35.4	59	190–7	55	10	89	3	.42L	.37L	1.09	2.11L	C	FBC		7600100208		4					
05406+1003	40.6	9	196–10	49	8	89	3	.84	.23:	.40L	8.70L	BE	AE	0	5501010218		8	1	17	386 N,C6,	3	138
05407+1358	42.6	52	193–8	38	22	89	2	.25L	.33L	.51L	3.46	D	HB		9600000208							
05407+1909	43.8	4	188–5	47	20	88	3	.27L	.30L	.40L	1.79	C	DI LB		6500101000							
05407+1442	43.9	15	192–8	65	15	89	2	.32	.51L	.40L	10.44L	C	DG		7500100008							
05408+1505	48.8	25	192–8	71	13	89	3	.27L	.28L	.80	2.23L	C	BA		3600000000							
05408+1636	50.3	28	190–7	21	8	89	3	.25L	.26L	1.08	3.25:	CC	MBB		6580100208		4					
05408+1620	50.8	21	191–7	35	9	89	3	.25L	.25L	1.16	4.93	CD	L BB		7500000238		C	2	13	94808 A0	13	90
05408+1038	51.2	23	195–10	49	12	70	3	.25L	.26L	1.44	10.37	CE	DHD		9581053348		2					
05409+1911	55.1	31	188–5	49	6	88	3	1.71	.51	.40L	1.51L	CC	AC	4	8601101000			1	17	385 N:	62	
05409+1852	58.0	54	188–6	39	6	88	3	.77	.29L	.40L	1.57L	D	B F		3700010000							
05409+1440	58.7	11	192–8	30	29	88	2	.25L	.66L	.40L	1.98	D	M C		9600100008							
05409+1022	59.8	38	196–10	36	19	90	2	.41L	.29L	.43	6.76L	D	DD		9500000008							
05410+1335	0.4	32	193–8	43	15	89	3	.27L	.33L	1.59L	3.83	F	GEA		978111052C							
05410+1123	4.6	5	195–9	50	8	89	3	.45	.38L	.40L	1.73L	C	BI G		6700110000			1	13	94811 K0	10	80
05410+1340	5.3	60	193–8	42	6	89	3	.85	.24:	1.43L	8.64L	BE	AG	1	950011002C			1	2	DO 1260	57	95
05412+1639	12.2	29	190–7	34	6	89	3	1.23	.51	.40L	5.51L	BC	AC	1	4500000008			1	17	387	76	
05412+1358	14.6	22	193–8	63	21	89	3	.25L	.49L	.40L	3.52	E	NDI C		9600000018							
05412+1118	17.6	39	195–9	37	6	89	3	3.41	1.99	.40L	1.73L	BC	AA	2	6700110000							
05413+1103	18.0	9	195–10	62	9	89	3	.45	.28L	.40L	2.81L	D	CK E		4701000000							
05413+1251	21.9	57	194–9	86	20	89	3	.25L	.27L	.40L	3.19	C	C B		8500000110							
05414+1040	26.9	35	196–10	59	18	87	2	.92L	.29L	.90	11.32L	D	J CG		9502161538							
05414+1242	27.7	28	194–9	42	18	89	3	.27L	.49L	.48L	4.02	C	DKDD		7580000320		C					
05414+1410	29.3	44	192–8	87	19	89	3	.26L	.29L	.40L	3.03	D	J KC		9600000008							
05415+1147	31.1	33	195–9	80	7	89	3	.56	.28L	.40L	1.81L	C	BF		3610000000			1	1	V521 ORI	6	3
05415+1017	33.1	52	196–10	29	7	89	3	1.21	.41	.40L	7.15L	CD	AC	1	9600000008			1	1	CL ORI	73	3
05416+1719	38.7	19	190–6	21	18	89	3	.25L	.27L	.61L	2.57	C	DB		4600000000							
05416+1502	39.5	32	192–7	59	8	89	3	.50	.31L	.40L	1.79L	C	CJ J I		6700000000			1	13	94816 G0	4	70
05416+1823	40.8	0	189–6	38	5	89	3	1.53	.85	.40L	1.13L	BC	AA	0	1600000000							
05417+1317	43.9	13	193–8	52	7	89	3	.49	.27L	.40L	6.99L	B	B		9601100008							
05417+1733	44.0	47	190–6	95	29	88	2	.25L	.27L	.40L	1.55	E	H		4700101120							
05417+1403	44.8	1	193–8	55	16	89	3	.25L	.30L	.55L	5.38	C	HC		9680000218		4					
05417+1737	47.3	49	190–6	17	5	89	3	2.60	1.08	.40L	1.70L	BC	AADH	0	4700101120							
05418+1945	50.3	30	188–5	54	7	88	3	.65	.53L	.40L	1.91L	B	AD		9601000010			1	2	DO 11536	66	113
05418+1242	51.9	45	194–9	31	23	88	2	.38L	.40L	1.20L	3.22	E	I GBB		6501000350		C	1	32	X0541+127	112	12
05418+1223	52.9	40	194–9	37	6	89	3	.54	.28L	.40L	1.78L	B	BC		6600000000			1	13	94819 G5	3	76
05419+1645	54.6	10	190–6	49	10	89	3	.25L	.27L	.64	1.84	CD	M CB		4500000008			1	9	U03352	13	160
05419+1724	59.3	42	190–6	110	31	88	2	.25L	.34L	.40L	1.61	C	KF		4700000000							
05420+1434	0.9	10	192–8	73	7	89	2	.73	.35L	.46L	7.89L	C	ADJ		9500010008			1	13	94824 K2	14	85
05422+1823	12.8	11	189–6	55	6	89	3	.87	.34L	.40L	1.84L	D	AD		1600000000							
05422+1333	13.4	23	193–8	108	15	89	2	.25	.29L	.48L	8.74L	D	E		9600000008			2	13	94828 G0	2	85
05422+1626	14.8	18	191–7	55	6	89	3	.55	.25L	.40L	6.46L	B	C		4300000008			1	2	DO 11542	76	116
05422+1841	14.9	5	189–5	47	5	89	3	2.89	.78	.40L	1.73L	BC	AB	6	1600000000			1	13	94830 K5	5	68
05424+1906	24.1	42	188–5	35	5	89	3	1.74	.98	.40L	1.65L	BC	AA	1	9600000000			1	16	02617	85	145
05424+1029	24.4	54	196–10	42	19	90	3	.25L	.25L	.40L	3.69	D	M KC		9781000108							
05424+1109	29.8	57	195–9	89	29	89	2	.25L	.33L	.47L	1.93	C	F C		5600000000							
05425+1529	34.2	37	191–7	17	5	89	3	6.02	2.27	.88	2.14	BCFC	AABC	0	2600000200		4	2	1	CP TAU	17	3
05425+1829	35.6	43	189–5	58	8	89	3	.38	.29L	.40L	1.79L	C	BH		1600000000							
05425+1246	35.9	15	194–8	76	11	88	2	.29	.68L	.40L	7.54L	C	EI		9500000008			1	13	94835 G0	32	80
05426+1625	39.3	47	191–6	43	6	89	3	.70	.32L	.40L	1.32L	B	AD		3500000000							
05426+1933	41.8	55	188–5	53	18	89	2	.31L	.34L	.42L	2.56	E	E EB		9600000000							
05427+1542	47.4	43	191–7	45	6	89	3	.93	.25L	.40L	1.32L	B	A F		0600000000							
05427+1349	48.0	52	193–8	55	6	89	3	.54	.26L	.40L	6.62L	E	BJ E		9500000008							
05428+1837	48.0	10	189–5	44	7	89	3	.55	.25L	.43L	1.93L	C	B H		0600000000			2	1	EG TAU	14	3
05428+1215	48.2	6	194–9	22	5	89	3	15.40	5.73	1.35	7.39L	DDD	AAA	9	9500000008	44		2	1	QS ORI	4	3
05428+1038	48.5	28	196–9	82	18	88	2	.26L	.25L	.60	7.16L	E	FJ		9500000108							
05428+1942	49.0	57	188–5	54	33	88	2	.25L	.35L	.73L	3.52	C	KE		9501000020		8					
05429+1516	55.6	7	192–7	53	5	89	3	.78	.58	.40L	1.61L	BC	AB G	1	2500011000							
05429+1505	55.9	8	192–7	75	22	88	2	.25L	.27L	.40L	1.85	C	B		5601000000							
05429+1139	58.4	47	195–9	21	6	89	3	1.20	.48	.40L	2.40:	BE	F AEJ B	2	5602000000			1	1	V662 ORI	88	3
05432+1116	13.7	54	195–9	25	19	89	3	.26L	.33L	.40L	2.74	C	KL KB		5700000000							
05432+1026	14.3	30	196–9	23	14	89	3	.25L	.25L	.88L	6.38	E	DC		9681001338		C					
05432+1040	16.8	13	196–9	51	15	89	3	.25L	.25L	.50L	4.06	E	CD		9600100208							
05433+1918	23.0	2	188–5	36	23	89	2	.40L	.34L	.69L	2.75	F	J JD		9680000010							
05434+1535	24.5	52	192–7	31	6	89	3	2.57	.91	.40L	1.10L	BC	AAHI	1	4500000000							
05434+1044	28.7	32	196–9	57	9	89	3	.39	.26L	.40L	9.59L	C	D		9501200248			1	2	DO 1278	16	96
05438+1228	52.5	4	194–8	24	13	89	3	.25L	.25L	.94	8.51L	C	LFE		9580100338		8					
05438+1054	53.6	51	196–9	45	7	89	3	.91	.32L	.40L	13.66L	B	BB		9500000008			2	13	94849 K2	3	73
05439+1101	57.0	59	196–9	58	15	89	2	.26	.25L	.49L	10.52L	E	D J		9500000008			1	13	94850 G5	11	76
05439+1917	59.8	52	188–5	40	21	89	3	.25L	.29L	.40L	3.70	C	C		9601000010							
05440+1231	0.8	45	194–8	41	12	89	3	.25L	.25L	.73	10.33L	C	B		9400100338		8					
05440+1753	1.0	28	190–5	20	6	89	3	4.76	1.50	.55	1.49L	BCC	AAD	1	1600000000			2	1	EI TAU	48	3
05440+1926	1.4	26	188–5	52	8	89	2	.48	.49L	.40L	2.30L	C	BJ		9600000000							
05442+1242	12.0	53	194–8	30	10	73	3	.31L	.27L	.84	6.81	CE	HDCB		9601000418							
05442+1221	14.9	33	194–8	72	12	89	3	.41L	.28L	.79	13.19L	C	B		9500100008							
05442+1732	15.9	42	190–6	38	6	89	3	.36L	1.64	9.67	13.01	CCC	FAAA		0300000000			1	9	U03356	59	160
05443+1118	21.3	27	195–9	62	15	89	3	.25L	.28L	.49	4.97	CD	J BB		7600000018							
05444+1219	24.6	22	194–8	56	6	89	3	1.10	.26L	.40L	14.35L	B	BH		9500100008			1	13	94856 K0	21	78

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
05444+1343		28.6	14	193	−7	53	9	89	3	.39	.29L	.40L	14.14L	C	AJIJ		9401000008								
05445+1507		30.3	17	192	−7	49	6	89	3	.89	.34:	.40L	1.94L	BD	BCL	0	7601010000								
05445+1003		30.4	53	196	−9	20	6	89	3	2.56	1.25	.40L	9.00L	BC	AA	0	7700000008			1	1	V524 ORI		15	3
05445+1842		30.6	43	189	−5	68	8	89	3	.51	.36L	.40L	1.72L	D	AF J		0600000000			2	13	94857 K0		5	77
05445+1935		31.9	49	188	−4	92	14	89	2	.57L	.45L	.45	10.46L	C	M B		9400000008								
05445+1742		34.1	45	190	−5	36	7	89	3	.63	.34L	.48:	1.81L	C D	BHDD		0500000000			2	13	94858 F0		42	55
05445+1010		34.2	54	196	−9	33	5	90	3	2.18	1.00	.42:	9.78L	BCD	AADG	0	9600000208								
05447+1142		44.8	60	195	−8	48	5	89	3	.65	.30L	.53L	11.24L	B	BBD		4500000008			1	2	DO 1287		89	85
05447+1321		46.6	36	194	−8	42	6	89	3	21.10	11.40	2.84	7.23L	CED	AAA	9	9520000008	43							
05448+1022		50.4	25	196	−9	20	13	89	3	.25L	.27L	1.14	11.18L	C	I EFB		9601012658		A						
05448+1352		51.5	53	193	−7	31	11	89	3	.26L	.51	1.30	3.06:	FDE	FDEC		9600001318		4	3	13	94864 B5		19	51
05449+1301		56.4	23	194	−8	70	23	89	3	.25L	.31L	.40L	2.88	C	LGD		9600000008								
05450+1048		4.1	30	196	−9	49	11	88	2	.26L	.30L	1.43	10.56:	DF	GCA		9501101308		4						
05451+1115		10.8	52	195	−9	33	21	89	3	.25L	.34L	.40L	3.55	D	KD		7600000108								
05452+1226		12.2	55	194	−8	60	16	90	2	.25L	.30L	.56	3.96:	DE	EA		9601000208		4						
05452+1518		14.0	32	192	−7	70	21	88	2	.25L	.31L	.53L	1.61	D	DB		7500000100								
05452+1808		16.1	11	190	−5	43	10	89	3	.55	.34L	.40L	1.23L	C	CDK		0600000000								
05452+1340		17.4	6	193	−7	44	27	88	2	.25L	.29L	.54L	3.00	E	GD		9601000008								
05453+1028		19.6	16	196	−9	61	13	89	2	.70L	.39L	.71	13.49L	C	I BD		9500100218								
05453+1236		19.7	6	194	−8	28	16	89	3	.41L	.26L	.59	2.75L	C	CC		9704000318								
05453+1857		23.7	34	189	−5	69	17	89	3	.25L	.27L	.41L	4.14	E	GB		9500000018								
05454+1745		26.6	28	190	−5	68	7	89	3	.48	.31L	.40L	1.72L	C	C		0500000000								
05454+1144		27.4	50	195	−8	33	6	89	3	1.49	.55	.40L	9.88L	BD	AC	0	4600000008								
05455+1206		35.6	8	195	−8	38	17	89	3	.25L	.28L	.58:	6.05	DC	EDHB		8600000208		4						
05455+1402		35.9	30	193	−7	18	13	89	3	.41L	.25L	.63	13.36L	C	BF		3400000008								
05455+1734		36.0	42	190	−5	44	5	89	3	.99	.37L	.40L	1.47L	B	AG		0500000000								
05456+1524		39.6	7	192	−6	54	16	89	2	.40L	.41L	.47	2.76L	D	DF		6500000000								
05456+1433		41.7	9	193	−7	26	20	88	2	.25L	.76L	.40L	1.77	D	I B		6700000008								
05457+1052		45.0	26	196	−9	65	13	89	3	.25L	.25L	.87:	5.82	EE	F DB		8680000040C		4						
05459+1641		55.2	37	191	−6	52	6	89	3	1.09	.27L	.40L	1.23L	E	AF		2500000000								
05459+1910		56.6	44	189	−4	39	7	89	3	.25L	.34:	3.83	6.39	ECE	GBAA		9501101008			1	*41	05459+1910		33	12
05460+1910		4.3	7	189	−4	32	6	89	3	1.25	.68	.40L	6.13:	CD F	AC A	5	9501101008			1	*41	05460+1909		11	1
05460+1258		5.5	55	194	−8	34	29	90	2	.25L	.33L	.68L	4.68	D	I E		9600100530		4						
05461+1903		7.6	27	189	−4	25	5	89	3	9.48	4.12	1.54	2.87	CBCC	AABC	5	8601000008			3	*	1 SU TAU		25	4
05461+1948		8.5	0	188	−4	65	7	89	2	.67	.29L	.40L	8.51L	C	A		9511100008								
05463+1453		20.7	39	192	−7	51	6	89	3	.50	.37L	.40L	9.09L	E	BC		7400000008								
05463+1444		21.7	21	193	−7	48	6	89	3	.58	.29L	.40L	10.81L	B	AC K		8400100008			1	2	DO 11603		76	100
05463+1256		22.5	56	194	−7	26	14	89	3	.25L	.27L	.55L	5.21	C	LC		9680100530		4	1	32	X0546+129		112	4
05464+1440		24.1	5	193	−7	56	5	89	3	1.42	.29:	.40L	10.18L	BF	AD	0	8400100008								
05464+1948		24.9	20	188	−4	20	5	89	3	2.52	1.12	.40L	4.65L	BD	AA E	0	9600100008			1	1	EK TAU		74	3
05464+1749		25.2	35	190	−5	38	6	89	3	.25L	.44L	2.39	4.66	CC	EGAA		0400000000			1	9	U03360		30	160
05464+1045		29.1	27	196	−9	26	9	90	3	.25L	.25L	.89	7.89L	C	J BI		950020030C		4						
05464+1040		29.2	38	196	−9	26	9	90	3	.25L	.25L	.78	3.59L	C	BG		960010010C		4						
05465+1311		32.3	15	194	−7	34	5	89	3	18.18	6.97	1.86	2.37:	BBCD	AABE	1	9600100120	15		3	3	RAFGL 4450S		34	11
05466+1738		36.4	4	190	−5	20	6	89	3	.25L	.39L	3.02	7.04	CC	FBAA		0401000000			1	9	U03362		56	160
05466+1804		38.1	33	190	−5	48	5	89	3	.58	.26L	.41L	1.44L	B	AFFC		2600000000								
05467+1340		46.0	53	194	−7	82	10	88	2	.33	.37L	.40L	1.86L	F	EK J		5701000000								
05467+1438		47.3	25	193	−7	19	5	89	3	1.93	1.02	.40L	6.87L	BC	ABG	1	7500000008								
05468+1307		50.4	56	194	−7	62	14	89	3	.32L	.50L	.40L	4.19	D	EDI C		9600100130								
05469+1240		55.1	30	194	−8	59	6	89	3	.45	.26L	.40L	9.69L	B	C		9502000008								
05469+1157		55.2	5	195	−8	52	8	89	3	.35	.26L	.40L	12.26L	D	DH		9501010438		C						
05469+1955		55.4	55	188	−4	24	9	89	3	.34L	.33L	.79	7.17L	D	EDFB		9580100328		C	1	32	X0546+199		57	12
05469+1041		56.5	18	196	−9	63	11	90	3	.25L	.26L	1.28L	8.52	D	EIC		954000030C		4	1	32	X0546+107		195	4
05470+1639		3.6	7	191	−5	76	11	89	3	.26L	.28L	.51	1.40L	C	I CF		3400000000								
05470+1527		5.0	13	192	−6	75	37	88	2	.30L	.27L	.40L	1.36	E	MF		3600000000								
05471+1706		10.4	29	191	−5	41	5	89	3	.65	.37:	.40L	1.46L	DE	BC	7	0600000000								
05471+1203		11.2	31	195	−8	81	19	88	2	.43L	.56L	.40L	2.97	D	FB		9702000008								
05472+1336		14.8	45	194	−7	50	8	89	3	.33L	.25L	.90	1.97	CD	GI BB		6600000000			1	10	M+02−15−002		86	
05472+1611		15.6	40	191	−6	89	39	89	2	.25L	.67L	.40L	1.68	C	H G		3400000010								
05472+1135		17.2	40	195	−8	46	11	88	2	.27	.28L	.43L	11.07L	C	G		5400010008			1	2	DO 1302		22	110
05473+1855		18.6	50	189	−4	87	7	88	2	.32	.32L	.42L	9.74L	C	C		3501100008			1	*41	05473+1855		8	1
05473+1037		20.8	53	196	−8	44	5	90	3	1.24	.28:	1.69L	12.43L	BE	ACM	0	950000010C			1	2	DO 1303		55	90
05473+1558		22.1	39	192	−6	52	5	89	3	.82	.48L	.40L	1.46L	F	AB		3500000000			1	1	EM TAU		38	3
05473+1633		23.6	32	191	−5	60	5	89	3	.87	.31L	.40L	1.50L	C	A M		3400000000								
05476+1855		36.6	6	189	−4	35	5	89	3	2.07	.56	.40L	5.49L	BC	AB	1	2400100008			1	2	DO 11625		70	91
05476+1417		37.7	33	193	−7	23	5	89	3	2.09	.45	.40L	2.52:	BC F	AC C	2	5681000018		8	2	13	94904 K0		6	56
05476+1140		41.1	40	195	−8	38	11	90	3	.45L	.26L	1.01	5.88L	C	L GC		5400131328		D						
05477+1901		42.5	19	189	−4	60	7	89	3	.35	.29L	.40L	10.82L	C	B		3300000008								
05477+1352		43.5	11	194	−7	57	6	89	3	.54	.25L	.40L	1.63L	B	C		1700000000			1	13	94909 K2		9	85
05478+1055		50.1	13	196	−8	30	10	90	3	.25L	.25L	1.03	17.28L	C	KD		9400136568		7						
05479+1115		59.4	58	196	−8	66	16	90	2	.64L	.34L	.65	21.41L	D	LMD		9300101428								
05480+1402		0.5	6	193	−7	44	5	89	3	1.22	.52L	.40L	5.67L	B	AG F		3500000008			1	13	94916 G5		5	67
05480+1743		1.2	59	190	−5	47	7	89	2	.47	.32L	.40L	1.74L	C	BL		0500000000								
05480+1005		2.6	5	197	−9	32	16	90	3	.25L	.29L	.86L	5.47	D	CFC		960110032C								
05481+1923		6.9	34	189	−4	47	6	89	3	.50	.29L	.52L	9.63L	C	B I		6400000008								
05481+1832		8.3	19	190	−4	19	5	89	3	1.64	.75:	.40L	1.77L	BF	AF	0	6700000000			1	13	94920 K0		3	70
05481+1721		10.4	32	191	−5	43	6	89	3	.60	.25L	.40L	1.60L	C	B I		0600000000			1	17	413		40	
05482+1008		14.4	50	197	−9	90	14	89	2	.32L	.37L	1.04	10.56L	D	BI		950210032C								
05482+1129		14.6	13	196	−8	64	7	90	2	.43	.26L	.44L	31.46L	C	B		9300000008			1	13	94924 G5		19	68
05484+1608		29.5	1	192	−5	46	5	89	3	1.80	.56	.40L	1.29L	BE	AB	3	2600000000								
05485+1825		31.2	54	190	−4	37	7	89	3	.44	.28L	.40L	1.82L	C	AD		6700000000			1	13	94927 G5		9	70
05485+1912		34.0	58	189	−4	60	8	89	3	.45	.30L	.40L	3.34:	F E	EHHC		9501010008								
05488+1028		50.9	58	197	−8	30	14	90	3	.25L	.26L	1.57L	12.16	E	HD		950001253C		1						
05489+1905		54.0	52	189	−4	34	7	89	3	.52	.26L	.40L	8.66L	B	BIE		8300011008			1	2	DO 11646		74	126
05489+1653		54.6	44	191	−5	21	5	89	3	2.82	1.05	.44:	1.09L	DDD	AAD	9	0700001000								
05489+1105		57.8	11	196	−8	59	8	90	3	.38	.27L	.55L	25.10L	D	D BD		9401100208			1	2	DO 1306		79	101
05489+1018		58.0	6	197	−8	57	11	89	2	.36	.26L	1.51L	20.96L	C	C M		940010000C								
05489+1806		59.0	41	190	−4	36	8	89	3	.25L	.25L	1.05	2.30L	C	FBC		3600000000								
05490+1448		3.3	27	193	−6	47	5	89	3	1.12	.31L	.40L	1.37L	B	AC I		2600100000			1	13	94937 MA		24	85
05490+1444		4.5	37	193	−6	53	7	89	3	.45	.26L	.40L	1.35L	C	BF		3600100000								
05492+1840		13.9	25	190	−4	41	18	82	3	.25L	.31L	.40L	3.32	C	I GC		3581000110								
05492+1611		14.3	13	192	−5	59	8	89	3	.25L	.25L	1.66	2.84	CC	D AB		1500000000								
05492+1043		16.7	27	196	−8	71	20	88	2	.25L	.28L	.72L	3.22	E	LKCB		860010020C								
05492+1033		16.8	6	197	−8	26	10	90	3	.25L	.25L	1.91L	9.44	D	GDGB		950004344C		1	1	32	X0549+105		112	1
05494+1951		25.2	26	189	−3	50	6	89	3	1.79	.38:	.40L	8.91L	CD	AB C	0	7500000008			2	13	94942 B9		6	60
05494+1009		28.6	32	197	−8	70	14	88	2	.77L	.37L	.91L	4.53	D	GCB		660010020C								
05495+1234		32.4	0	195	−7	59	6	90	3	.60	.32L	.40L	13.52L	C	BG H		8300000228			1	13	94947 MA		11	88
05495+1547		32.5	5	192	−5	27	5	89	3	10.88	3.65	.56:	1.29L	CCE	AAD	8	0600000000			1	1	Z TAU		1	4
05495+1944		32.7	36	189	−3	56	12	89	2	.35	.32L	.40L	9.04L	C	D		7500010008			1	13	94948 K0		8	77
05496+1109		37.5	32	196	−8	68	20	88	2	.32L	.26L	.40L	2.76	E	B		9700000228								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
05496+1201		38.1	38	195	−7	40	14	88	2	.25L	.34L	.56	3.60:	DE	KNDC		6580000238								
05496+1816		38.4	47	190	−4	23	5	89	3	1.10	.29:	.46L	1.74L	BF	ADK	5	9600000000								
05496+1531		38.6	45	192	−6	62	6	89	3	1.13	.37L	.40L	1.31L	B	ACKL		0600110000			2	2	DO 11663		86	116
05496+1535		40.4	2	192	−5	63	7	89	3	.42	.28L	.40L	1.31L	B	BG		0600110000			1	2	DO 11665		49	101
05496+1008		43.2	12	197	−8	53	8	88	2	.40	.26L	1.53L	10.17L	C	D H		650010020C								
05497+1557		44.0	38	192	−5	18	6	89	3	1.81	.83	.40L	1.28L	BC	AB	0	0501000000			2	2	DO 11669		83	110
05497+1724		46.0	22	191	−5	87	18	89	3	.25L	.30L	.43L	2.31	E	HB		9500000018								
05497+1246		47.9	36	195	−7	21	9	90	3	.25L	.27L	.98	2.88:	CD	AB		4500000008								
05498+1014		50.1	51	197	−8	98	17	90	2	.41L	.26L	.56	19.26L	C	E		9400000308								
05498+1841		51.5	17	190	−4	36	5	89	3	1.94	.88	.40L	1.53L	BC	AA	1	5600001000			1	2	DO 11668		31	110
05499+1924		56.2	33	189	−3	92	25	89	2	.25L	.33L	.40L	2.36	D	HD		6600000008								
05500+1039		0.9	3	197	−8	43	12	90	3	.42L	.27L	.71	3.37	CE	FNCD		9600000338		C						
05501+1717		6.6	59	191	−5	34	5	89	3	2.24	.66	.40L	6.99L	BD	AA	8	9401001018								
05502+1856		12.0	28	189	−4	27	5	89	3	4.25	.99	.40L	11.90L	BC	AB C	2	6400100308			4	3	13	94956 K7	2	86
05502+1306		14.8	24	195	−7	37	5	90	3	1.25	.58	.40L	1.13L	BC	AB	0	3600000000				1	1	V527 ORI	15	3
05502+1347		16.2	27	194	−6	44	6	90	3	.77	.31:	.40L	1.33L	BE	BE N	0	2500000000								
05503+1857		19.3	50	189	−4	91	16	89	2	.28L	.29L	.98	10.02L	D	DG		5400100308			4	1	13	94957 B9	21	85
05503+1618		23.3	2	192	−5	33	6	90	3	1.69	.41:	.40L	1.61L	BD	AD	3	0601000000				1	13	94959 K7	8	90
05504+1332		25.1	44	194	−6	81	25	90	2	.25L	.37L	.40L	1.76	D	D C		3501000000								
05507+1908		42.9	30	189	−3	30	6	89	3	1.10	.29L	.40L	10.81L	B	AC		4400000008				1	2	DO 11692		33	101
05507+1356		43.3	22	194	−6	28	6	90	3	1.10	.51	.40L	1.68:	CE	D ACME	0	0400010000				1	1	QX ORI		46	3
05508+1411		50.6	52	194	−6	85	14	90	2	.37L	.33L	.63	1.97L	C	FB		0400000000								
05508+1957		51.3	55	189	−3	72	15	89	2	.76L	.32L	.50	12.60L	C	D		8401000008				1	*41	05508+1957		32	4
05509+1849		56.7	35	190	−4	81	16	89	3	.25L	.27L	.40L	4.56	C	FB		3580000110								
05509+1525		57.6	41	193	−5	52	11	90	2	.27	.25L	.40L	2.02L	C	H		0600000000								
05509+1744		59.6	41	191	−4	62	12	89	2	.28	.52L	.40L	11.18L	C	DH		9400000008								
05509+1930		60.0	49	189	−3	81	18	89	2	.49L	.27L	.41	11.44L	D	M E		6401000008								
05512+1231		16.4	58	195	−7	53	6	90	3	.72	.42:	.45:	1.14L	BEC	AEF	0	4501020000		1						
05514+1312		26.1	39	195	−6	65	9	90	2	.39	.31L	.40L	1.73L	C	CC		3600000000				1	2	DO 11702		12	103
05514+1034		26.1	41	197	−8	43	5	90	3	3.76	.94	.40L	11.83L	BC	AA	3	9401000008				3	13	94977 K0		15	65
05515+1156		30.3	43	196	−7	43	18	90	3	.25L	.28L	.40L	2.15	C	C		8500000000								
05515+1333		35.6	25	194	−6	31	11	90	2	.57	.26L	.40L	1.50L	C	A		3600000000								
05516+1732		36.1	29	191	−4	51	6	89	3	.50	.27L	.40L	8.10L	F	DF D		9501100008								
05516+1723		39.1	38	191	−4	36	14	89	3	.25L	.28L	.59L	4.06	D	KMCC		9600000138		8						
05517+1138		42.2	38	196	−7	49	7	90	3	.58	.30L	.40L	5.88L	E	BD K		2500000008				1	2	DO 1324		65	85
05517+1443		46.2	4	193	−5	47	8	89	2	.35	.30L	.40L	1.40L	C	C		0600100000				1	2	DO 11707		41	103
05518+1509		48.5	46	193	−5	28	6	90	3	.25L	.26:	2.03	4.56	FCC	BAA		0400000000				1	9	U03376		16	155
05518+1734		48.6	23	191	−4	52	10	89	3	.29L	.28L	.60	2.62:	CD	L BB		9602200008								
05518+1739		49.4	10	191	−4	58	7	89	2	.53	.28L	.40L	5.77L	C	B		9501100008				1	2	DO 11709		86	108
05518+1446		49.5	11	193	−5	51	6	90	3	.38	.25L	.40L	1.08L	C	E		0600100000								
05520+1723		3.8	40	191	−4	24	5	90	3	1.70	.51	.40L	5.54L	BE	ACE	3	9500000138		8	1	13	94989 K5		2	80
05520+1412		4.7	45	194	−6	31	5	90	3	1.04	.37L	.40L	1.02L	D	AC		0500001000			1	13	94990 K0		4	67
05524+1759		25.1	21	191	−4	29	5	89	3	2.14	1.36	.39:	1.94L	BCE	AADH	2	9600000000								
05524+1713		27.7	34	191	−4	40	15	90	3	.25L	.31L	.45L	3.14	C	GDGC		9600000018								
05525+1028		32.3	14	197	−7	42	10	90	3	.38	.25L	.43L	10.81L	C	C F		9401000108			1	13	94994 A2		7	82
05527+1743		46.7	13	191	−4	51	9	90	3	.25L	.27L	.89	5.06	CD	EDB		9500000108								
05528+1002		50.1	54	198	−8	36	12	90	2	.33	.28L	.51L	11.45L	C	C FE		9401000118			1	2	DO 1332		83	113
05528+1441		50.6	55	193	−5	62	8	90	3	.38	.28L	.40L	1.39L	D	CLH		0601000000								
05528+1759		50.9	18	191	−4	44	7	90	3	.25L	.29L	1.15	1.62L	C	GBBK		9701000000								
05528+1953		53.0	48	189	−3	32	5	89	3	.49	3.28	11.55	15.48	DBCD	CAAA	0	9400110118								
05530+1952		3.1	29	189	−3	32	5	89	3	1.77	.44	.46:	15.48L	BDD	ACCD	0	9400210218								
05531+1032		10.7	7	197	−7	81	18	90	3	.37L	.26L	.44L	4.55	E	DCEC		9500000218								
05532+1726		13.3	4	191	−4	54	6	90	3	1.65	.40:	.40L	7.16L	CD	AB	0	9401100008								
05532+1238		14.5	41	195	−6	29	5	90	3	3.81	1.48	.40L	1.19L	BC	AAEJ	0	4500000000			1	1	QZ ORI		17	3
05532+1759		14.6	6	191	−4	61	6	90	3	.53	.29L	.40L	2.02L	D	C		9602000000			1	13	95005 K0		12	85
05532+1355		14.8	11	194	−6	70	10	90	2	.30	.28L	.40L	2.01L	C	DH		0601010000			2	13	95004 G5		30	65
05532+1948		15.8	0	189	−3	57	11	89	3	.25L	.29L	.85	6.05	EC	CB		9501100318								
05533+1910		21.3	48	190	−3	34	5	90	3	2.51	.95	.48L	11.37L	BC	ABDD	1	4300000008								
05533+1622		21.6	45	192	−4	97	19	90	2	.42L	.31L	.40L	2.54	C	B		1600000000								
05535+1000		31.0	24	198	−7	37	29	90	2	.28L	.61L	.40L	2.40	D	F C		9601000548		C						
05535+1432		33.6	36	194	−5	20	5	90	4	.69	.37L	.40L	1.32L	B	BE		1600000000			2	13	95011 MA		3	86
05536+1737		36.9	26	191	−4	24	17	90	3	.25L	.37L	.40L	3.60	D	JB		9501000218								
05536+1449		39.7	59	193	−5	34	8	90	4	.32L	.30L	.94	1.85:	BD	GAB		1600000000								
05536+1944		41.9	15	189	−3	26	5	90	4	.92	.46L	.40L	8.71L	B	BAE		9500000008			1	13	95013 A5		38	90
05537+1331		42.3	18	195	−6	52	9	91	4	.25L	.30L	.84	2.07	CB	GBB		0601000000								
05537+1157		44.0	56	196	−6	37	5	91	4	4.88	1.20	.40L	1.40L	BB	AA G	7	5500000000								
05537+1102		45.0	16	197	−7	29	5	91	4	3.20	.90	.40L	1.17L	BC	AALE	7	9700100000			2	13	95016 K5		2	85
05537+1457		46.6	8	193	−5	37	5	90	4	.61	.25L	.40L	1.48L	B	BM		1600000000								
05538+1107		50.5	37	197	−7	41	30	88	2	.25L	.26L	.40L	1.60	D	H H		8600100000								
05538+1632		53.6	10	192	−4	46	6	90	4	.47	.32L	.40L	2.26L	B	BJ G		1600000000								
05539+1219		54.6	7	196	−6	22	5	91	4	2.80	1.11	.40L	1.15L	BC	AAE	3	5500100000			1	2	DO 1339		85	106
05539+1504		56.7	30	193	−5	43	5	90	4	1.15	.43L	.40L	1.36L	B	AC		1600000000			1	13	95024 K0		3	80
05540+1130		1.8	58	196	−7	33	5	91	4	1.90	.48	.40L	1.66L	BC	AB	1	3500000000			2	13	95027 G5		2	60
05540+1221		5.3	26	196	−6	34	5	91	4	1.20	.37	.40L	1.41L	BD	AB	0	4500200000								
05540+1749		5.6	19	191	−3	68	18	90	3	.25L	.35L	.40L	2.64	C	HJB		9600000000								
05541+1606		9.4	55	192	−4	42	7	90	4	.25L	.28L	.96	2.64	BC	FAA		1800000000								
05541+1149		10.0	15	196	−6	38	8	91	4	.27L	.27L	.94	2.41	CC	FNBB		2580000000								
05543+1933		19.3	26	189	−3	42	14	90	2	.33	.32L	.40L	11.14L	C	DM		9600000008								
05543+1708		19.7	46	192	−4	69	8	90	3	.34	.34L	.40L	2.79L	D	C		9600000000			1	13	95036 K7		10	90
05543+1216		21.7	5	196	−6	61	15	90	3	.25L	.28L	.40L	1.55	C	MF C		4500100000								
05544+1945		28.2	10	189	−2	33	9	90	3	.71	.47L	.53L	3.29	C	C BBDC		9800100108								
05545+1950		32.3	24	189	−2	44	11	90	2	.47	.42L	.40L	11.68L	D	BC		9700100008								
05546+1719		37.4	24	191	−4	36	5	90	4	.75	.45	.40L	2.11L	BD	BBG	0	9600000000								
05546+1640		38.2	25	192	−4	24	6	90	4	.25L	.25L	1.21	3.86	CC	BB		1800000200			4	1	2	DO 11762		35	115
05546+1403		39.6	23	194	−5	27	5	91	4	3.81	1.11	.40L	1.21L	BC	AAE	3	4602000000			2	13	95045 K2		5	70
05548+1210		50.2	11	196	−6	71	27	91	3	.40L	.38L	.40L	1.29	E	END		3500000000								
05549+1935		54.9	11	189	−2	23	15	90	3	.25L	.28L	.62L	4.18	C	MEEB		8700000108								
05549+1440		57.6	47	194	−5	26	9	90	4	.53	.37L	.40L	1.62L	B	CJ		1500000000			1	13	95054 G0		1	81
05549+1224		58.4	6	196	−6	60	6	91	4	.40	.41L	.40L	1.11L	B	DD		4500000000								
05550+1846		4.6	18	190	−3	32	32	90	2	.31L	.33L	.41L	3.59	C	F		7600010010								
05552+1720		13.9	44	191	−3	41	6	90	3	8.67	6.95	1.32	2.62L	BCD	AAB	9	9721000300			4					
05552+1207		16.1	52	196	−6	43	5	91	4	.86	.34L	.40L	1.11L	B	AEHI		4600000000				1	2	DO 1341		71	88
05552+1217		17.7	28	196	−6	41	5	91	4	.64	.29L	.32:	1.61L	B	D AI DF		4400000000				1	17	430		8	
05553+1343		19.0	57	195	−5	58	32	90	2	.25L	.63L	.59L	1.42	D	DGE		5600100000								
05553+1631		20.3	46	192	−4	41	6	90	3	1.26L	63.09	420.66	527.47	CBC	EAAA		9201040628			5	2	3	RAFGL 5173		57	
05554+1955		28.2	13	189	−2	49	25	90	2	.25L	.71L	.63L	3.12	E	HHC		9800000118								
05554+1231		28.9	40	196	−6	54	6	91	3	.71	.27:	.40L	1.88L	BF	BI HD	0	4401100000								
05555+1259		32.0	4	195	−6	55	9	91	4	.86	.30L	.40L	1.51L	E	BG		1600000000				1	13	95063 K0		18	85
05556+1342		37.2	31	195	−5	55	7	91	2	.46	.30L	.40L	1.21L	B	AJG		5601100000				1	2	DO 11778		55	111
05556+1754		40.2	10	191	−3	47	8	90	3	.68	.26L	.40L	.97	C	DLAD		9500000100								
										.25L	.26L	.97	2.30L												

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
05557+1236		43.2	52	196	−6	41	6	91	3	3.19	.89	.40L	1.00L	DC	AB	1	4500100000			1	17	431		28	
05558+1126		51.2	2	197	−6	56	18	90	2	.68L	.63L	.42L	1.15	D	FMHD		2500000000								
05559+1020		58.5	46	198	−7	61	13	91	2	1.28L	.90L	.85	1.88L	C	NBA		4500100000								
05560+1955		1.3	26	189	−2	28	12	90	3	.26:	.34L	.52	4.33:	C DD	EHDC		8880010008								
05560+1639		1.9	47	192	−4	37	7	90	3	1.45	1.60	1.05	5.52L	BDC	AAAJ	0	7703000208								
05560+1607		2.9	31	193	−4	72	15	90	2	.29	.33L	.40L	6.25L	D	EKL		9600000018								
05560+1849		4.1	1	190	−3	28	11	90	3	1.13	.33:	.46L	4.16	CE C	ADHG	0	6602000110								
05560+1248		5.7	19	195	−6	23	7	91	3	2.57	.61	.40L	1.07L	BC	AB	4	2600000000			2	13	95075 +++		21	57
05561+1804		8.3	17	191	−3	24	7	90	3	.25L	.99	6.02	8.48	CCC	CBAA		5300000000								
05561+1258		9.3	52	195	−5	76	41	90	2	.29L	.28L	.45L	1.59	D	G		1500000000								
05561+1653		10.8	52	192	−3	63	8	90	3	.57	.32L	.40L	10.38L	C	CD		2600000008			1	2	DO 11787		75	96
05562+1023		16.6	19	198	−7	51	8	91	3	.53	.33L	.40L	1.36L	C	BG F		2600200000			1	2	DO 1346		10	100
05564+1846		24.1	36	190	−2	63	9	90	2	.63	.42L	.49L	2.92L	C	B N		5601000110								
05564+1947		25.3	6	189	−2	21	11	90	3	.27L	.37L	2.08	9.93:	CD	JHDD		5581011338		C	1	32	X0556+197		90	12
05564+1105		27.1	51	197	−6	58	9	91	3	.49	.27L	.40L	1.26L	C	CNJ		2600000000			1	2	DO 1349		38	95
05565+1022		33.2	30	198	−7	46	11	91	3	.25L	.25L	.80	1.55	CC	BC		1600100000								
05565+1205		34.1	17	196	−6	28	11	91	3	.62	.35:	.40L	1.36L	BE	BB J	0	3500000000								
05565+1610		35.5	50	193	−4	25	8	91	3	.25L	.36:	1.69	8.90	DCE	BBC		9501000338		C	1	32	X0556+161		70	12
05566+1228		40.0	4	196	−6	55	8	91	3	.73	.28L	.40L	1.45L	B	B		3500000000			1	13	95092 K0		11	77
05568+1028		50.3	35	198	−7	29	7	91	3	5.08	2.42	.48:	1.54L	BBC	AAD	0	1600000000								
05568+1519		51.1	47	193	−4	47	9	91	3	.41	.27L	.40L	1.66L	B	CI		1700000000			1	13	95096 K5		3	88
05569+1353		57.5	39	195	−5	47	9	91	3	.46	.34L	.40L	1.55L	C	BD		3602000000								
05570+1740		1.7	54	191	−3	66	26	90	3	.25L	.36L	.40L	5.27	C	DK F		7601000110								
05571+1201		6.3	30	196	−6	28	9	91	3	.25L	.26L	1.40	2.42	CC	C AB		2500000000								
05571+1126		6.3	49	197	−6	76	35	91	2	.25L	.25L	.40L	1.98	E	F		4500000000								
05571+1533		8.3	45	193	−4	60	11	91	3	.41L	.28:	.77	3.78L	DC	CBD		6600000000								
05571+1612		9.6	38	193	−4	37	17	91	3	.25L	.39L	.43L	3.42	C	N GB		9700010218	4							
05572+1009		12.1	40	198	−7	39	12	91	3	.25L	.54L	.58	1.30:	CC	ECE		1600000000								
05572+1955		14.4	16	189	−2	51	15	90	3	.25L	.37L	.73	4.98	FC	FHCB		3600000200		4	1	7	AS 114		26	
05573+1813		20.2	48	191	−3	75	31	91	2	.47L	.35L	.40L	3.58	C	J D		2600000000								
05573+1507		23.1	48	194	−4	44	8	91	3	1.56	.49	.40L	1.88L	BD	AB	0	0700000000			1	13	95103 K0		1	77
05573+1409		24.0	1	194	−5	29	18	77	3	.25L	.30L	1.93	5.69	DC	DHD		6481001330		C	1	32	X0557+141		4	12
05574+1712		28.8	33	192	−3	33	8	91	3	1.04	.34L	.40L	2.30L	B	AFM		4701000000			1	2	DO 11817		68	108
05575+1617		31.0	52	193	−3	29	6	91	3	2.56	.64	.40L	7.97L	BC	AB	1	9600000008			1	13	95106 K2		4	67
05575+1630		31.2	41	192	−3	44	13	91	3	.26L	.26L	.95	7.84L	C	I DG		9600100338								
05575+1255		32.0	29	196	−5	39	24	91	3	.25L	.27L	.40L	1.91	C	LD		2600000000								
05576+1635		37.7	28	192	−3	44	16	90	2	.26L	.28L	.82	11.53L	C	L DB		9501210458								
05576+1808		40.1	4	191	−3	62	20	90	3	.25L	.36L	.44L	4.88	C	HKD		2500000110								
05578+1554		48.5	23	193	−4	32	19	91	3	.25L	.36L	.40L	2.84	C	G B		9600000000								
05578+1638		48.8	28	192	−3	29	10	91	3	.25L	.43L	2.31	11.53	CD	FBDA		8501210438								
05578+1908		49.6	46	190	−2	38	15	90	3	.25L	.27L	.94	2.59L	C	CD		5700000200		4	1	32	X0557+191		76	4
05579+1643		55.3	43	192	−3	25	9	91	3	.25L	.59L	1.72	11.53L	C	KECA		6581303658		2						
05579+1649		57.1	33	192	−3	73	14	90	2	.66L	.32L	.91	11.79L	F	E		6500100008								
05580+1753		0.6	18	191	−3	68	11	90	3	.31	.29L	.40L	16.09L	C	G		7301000008			1	13	95113 G5		8	81
05580+1841		0.7	32	191	−2	58	13	90	3	.39L	.38L	.88	5.14L	C	GC		5501000100								
05581+1439		6.1	60	194	−4	70	21	91	3	.25L	.53L	.40L	3.67	C	G F		9400000100								
05582+1641		13.7	1	192	−3	61	10	91	3	.45L	.38L	1.88	11.53L	C	I CAB		6501203758		2						
05583+1645		20.1	42	192	−3	38	14	90	2	.49L	.31L	1.44	11.35L	C	BE		3501103438		2						
05583+1633		20.6	23	192	−3	22	6	91	3	8.96	4.36	.75	11.50L	BCC	AABE	4	6400000108			1	1	V915 ORI		42	3
05583+1551		23.9	43	193	−4	45	19	91	3	.25L	.30L	.40L	3.99	D	B		8500000210								
05584+1242		25.2	47	196	−5	50	6	91	3	.62	.29L	.40L	1.67L	B	B		1600100000								
05584+1302		29.3	17	196	−5	75	13	92	2	.30L	.33L	.64	1.68L	D	C		4600000000								
05584+1018		29.5	5	198	−6	73	13	91	3	.37L	.26L	.54	1.64L	C	BC		3601000000								
05585+1530		33.0	9	193	−4	50	6	91	3	.86	.41L	.40L	2.09L	B	AD		7600000000			1	1	V340 ORI		17	3
05585+1058		35.9	2	197	−6	84	19	91	3	.25L	.34L	.40L	1.94	C	E B		3500100000								
05586+1247		37.8	35	196	−5	26	13	91	3	.25L	.28L	.72	2.31	CC	I BB		1600100000								
05586+1454		40.2	6	194	−4	38	6	91	3	.60	.43L	.40L	2.62L	B	BBF		7600000000								
05587+1040		45.2	29	198	−6	36	6	91	3	22.61	12.09	2.36	1.32L	BBC	AAAE	0	2600000000	15		3	3	RAFGL 4460S		14	11
05587+1656		46.7	4	192	−3	53	6	91	3	.78	.40L	.40L	14.20L	D	BD		2400000008			1	13	95133 K0		16	77
05588+1416		52.2	20	195	−4	40	18	91	3	.30L	.32L	.54:	5.91	DC	KGFD		7581010430		C						
05588+1054		53.2	41	197	−6	20	5	91	3	39.96	17.61	3.30	2.02:	BBCC	AAAB	1	1500100000	15		4	1	DP ORI		11	3
05589+1919		59.2	32	190	−2	67	13	90	3	.28L	.25L	.60	3.33L	C	BK		5600000000								
05589+1638		59.4	37	192	−3	40	6	91	3	.71	.27:	.40L	3.41L	BE	BH	1	7600100000								
05590+1746		4.0	9	192	−2	46	16	90	3	.25L	.32L	.55	6.04L	C	FGF		7500000238		C	1	32	X0558+177		120	12
05590+1328		5.7	26	195	−5	24	6	91	3	3.88	1.70	.40:	2.18L	BCD	AAE	0	6600001000			2	2	DO 1370		60	126
05591+1630		6.0	58	193	−3	18	6	91	3	4.53	9.87	7.27	10.64	BBCC	AAAA	5	5400000000			2	7	250550		8	
05591+1141		11.7	10	197	−5	33	12	91	3	.46	.25L	.40L	2.18L	C	C		3500000000								
05592+1640		13.5	14	193	−3	61	10	91	3	.34L	.29L	.88	3.54L	C	G BB		6600100000								
05593+1711		21.8	23	192	−3	28	7	91	3	.44	.50:	4.85	13.15	FDCE	BBAA	2	6501011208		4						
05594+1756		26.9	11	191	−2	24	8	91	3	.26L	.34L	2.18	5.92	CC	FJCB		4500000308		4	1	32	X0559+179		20	4
05595+1137		31.0	26	197	−5	51	8	91	3	.56	.28L	.40L	1.57L	B	CE		3501100000			2	13	95148 K7		9	88
05595+1257		32.3	17	196	−5	23	7	91	3	1.21	.45	.40L	1.85L	BD	AD	0	3601100000			1	13	95149 K0		12	82
05596+1451		36.3	5	194	−4	31	9	91	2	.25L	.32L	1.51	6.66	CC	FEBB		7401000300		4	1	32	X0559+148		52	4
05596+1923		39.2	9	190	−1	46	25	90	2	.25L	.34L	.40L	6.04	D	E		6680200340								
05597+1133		42.6	5	197	−5	64	33	91	2	.25L	.30L	.42L	2.30	C	F		3502100010								
05597+1833		42.9	19	191	−2	48	7	90	3	.53	.30L	.40L	3.38L	B	BK B		3600000000			1	13	95154 K2		26	80
05597+1301		44.6	36	196	−5	22	7	91	3	3.43	.92	.40L	2.13L	BC	AA G	1	4600100000			2	13	95153 K5		9	72
05597+1546		47.0	55	193	−3	58	12	91	3	.30L	.28L	1.11	3.64L	C	H BC		4600000220								
05598+1936		52.3	30	190	−1	46	12	90	2	.28L	.29L	.57	3.62L	C	BB		6600000000								
05599+1928		56.1	44	190	−1	38	10	90	2	.38	.27L	.40L	3.37L	C	E M		6600100000								
05599+1922		57.6	34	190	−1	33	18	90	3	.25L	.27L	.48L	6.61	C	HFD		5600100360		C	1	32	X0600+193		155	12
05599+1234		57.6	6	196	−5	68	12	91	2	.34	.33L	.40L	1.69L	C	D		3600010000								
06000+1644		1.9	42	193	−3	38	11	91	3	.39L	.45:	.97	3.96L	FC	GDCB		8601000100								
06000+1413		2.2	4	195	−4	39	24	91	3	.27L	.49L	.40L	4.83	C	HFKC		7500000100								
06000+1213		3.4	45	196	−5	26	8	91	3	1.22	.41L	.44L	1.57L	B	AFEJ		3600000000								
06000+1023		5.6	4	198	−6	49	8	92	3	1.21	.48	.40L	1.20L	BD	AB	6	9600000000			1	23	OCL 0487		256	
06001+1622		9.0	47	193	−3	24	7	91	3	12.36	4.66	1.06	2.62L	DBC	AAB	0	7600000000			3	2	DO 11855		59	
06001+1804		10.1	12	191	−2	54	10	91	3	.50	.32L	.40L	3.40L	D	B		2501000000								
06003+1501		19.1	11	194	−4	37	18	91	3	.25L	.35L	.40L	3.66	D	HD B		7500000008								
06003+1512		19.5	12	194	−3	58	9	91	3	.48	.33L	.40L	12.09L	C	DF		9501000008								
06004+1728		29.0	38	192	−2	50	8	91	3	.65	.28L	.40L	11.26L	D	B		8501000008								
06005+1925		30.9	27	190	−1	38	20	90	2	1.09L	.29L	.43L	5.48	D	DD		5600000240		C						
06005+1800		33.4	48	191	−2	71	10	90	2	.35	.91L	.40L	3.30L	C	DD		2501000000								
06005+1126		33.7	23	197	−5	52	8	92	3	.95	.49L	.40L	1.65L	C	AC		5500000000								
06005+1809		34.7	57	191	−2	38	8	91	3	.29:	.40L	5.36	36.54	C CC	CEEA		22C0133350		F	1	32	X0600+181		58	15
06005+1344		36.0	7	195	−4	21	7	91	3	18.91	8.04	1.81	2.22:	CCCD	AAAC	8	6700000100	14		3	4	TMSS +10106		13	26
06007+1326		45.1	23	196	−4	28	7	91	3	3.43	1.13	.40L	2.12L	CC	AA	7	5700001000								
06007+1249		47.5	42	196	−5	67	34	91	2	.25L	.29L	.41L	2.38	D	F F		5500000110								
06008+1956		48.4	15	190	−1	47	8	90	3	.87	.39L	.40L	2.51L	B	BC		1701000000			1	*41	06008+1956		31	3
06008+1815		51.3	52	191	−2	84	15	91	3	.25L	.28L	.66	3.22L	C	KJC		1602100020								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)						HCON	Flux Density (Not Color Corrected)				Flags						Associations					
			Galactic	Uncertainty										VAR		LRS	S2		CAT				
α δ h m. ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*			#		Name	Type	Sep (″)	Mag
06009+1707	54.3	45	192– 2	36	7	91	3	1.47	.37L	.40L	12.74L	B	ADL		7400010008			2	13	95176 K2		11	72
06010+1201	4.9	48	197– 5	66	8	91	3	.60	.28L	.40L	2.02L	E	BCKE		3500000000								
06011+1255	7.1	38	196– 4	53	8	91	3	.42	.52L	.40L	2.56L	C	CB		6700000000			1	16	02810		63	155
06013+1032	20.0	29	198– 6	38	18	91	2	.55L	.53L	.40L	1.89	E	IEC		7501000000								
06013+1440	23.5	21	195– 3	60	10	91	3	.38	.30L	.41L	12.14L	C	CLN		9501000008								
06013+1200	23.9	20	197– 5	84	27	92	2	.25L	.60L	.40L	1.85	E	D		3500000000								
06014+1654	25.3	22	193– 2	44	25	91	3	.25L	.40L	.47L	5.35	C	IFE		9581000210								
06014+1456	25.7	2	194– 3	48	7	91	3	.70	.26L	.42L	3.69L	B	ALFH		9601200108			1	2	DO 11878		68	118
06014+1936	28.5	4	190– 1	102	25	91	2	.43L	.41L	.68L	5.47	D	IC		9582100238		8						
06015+1452	31.1	5	194– 3	60	9	91	3	.41	.29L	.40L	11.93L	C	C		9500200008								
06015+1943	31.3	12	190– 1	42	6	91	3	1.82	.87	.53L	11.82L	BD	AAH	1	9601000008								
06017+1855	43.1	60	191– 1	52	6	91	3	1.06	.27L	.40L	2.87L	B	ADG		4701000000			1	2	DO 11880		66	96
06017+1011	45.7	9	198– 6	30	5	92	3	10.82	5.39	.79	1.57L	BBC	AABI	0	9600000000			2	16	02814 C		24	133
06018+1021	48.8	39	198– 5	87	28	92	2	.25L	.30L	.43L	2.15	D	MD		8601000000								
06019+1029	59.6	2	198– 5	82	32	91	2	.91L	.28L	.40L	1.49	C	LKE		6600000000								
06020+1705	3.5	26	192– 2	40	7	91	2	5.20	1.28	.38:	9.70L	BCC	AAC	0	6400000008			1	2	DO 11885		55	108
06020+1227	5.6	36	197– 4	43	6	91	3	.73	.40	.40L	2.28L	BD	ABHG	0	7601001000								
06021+1606	6.7	30	193– 3	53	8	91	3	.37	.36L	.40L	4.21L	C	CG		6601000000								
06021+1431	7.2	48	195– 3	33	8	91	3	.25L	.40:	2.88	11.43	FCE	KBCA		9500100208		4						
06021+1614	8.9	48	193– 3	77	16	91	3	.39L	.28L	.55L	4.31	B	GGFC		9601000300		4						
06022+1339	12.9	45	195– 4	46	7	91	3	.51	.26L	.40L	14.72L	F	C		9400000008								
06022+1235	14.0	30	196– 4	53	6	91	3	.66	.50L	.40L	2.34L	C	BG		5601000000								
06022+1737	16.7	33	192– 2	28	6	91	3	3.10	1.03	.40L	3.37	BC	D ABG	1	9500000000								
06023+1956	19.1	19	190– 1	57	14	91	3	.25L	.41L	.77	5.70	EC	JDC		5600000208								
06023+1848	20.6	45	191– 1	80	7	90	2	.75	.39L	.40L	3.12L	D	C		4700010000								
06023+1425	22.5	44	195– 3	24	7	91	3	.25L	.59	2.02	11.43L	CC	BBC		9501101018								
06024+1453	24.8	59	194– 3	35	6	91	3	.48	.35L	.43L	13.02L	B	CCF		9501000008								
06024+1831	27.8	40	191– 1	40	6	91	3	1.92	.55	.40L	2.43L	BD	ABC	0	1700000000								
06024+1927	28.0	50	190– 1	65	11	90	2	.43L	.40L	.76	10.15L	C	FC		9500000008								
06025+1708	31.0	53	192– 2	80	25	91	2	.28L	.35L	.40L	3.59	C	D		7500000000								
06025+1717	32.1	29	192– 2	39	20	91	3	.35L	.32L	.40L	4.21	E	KC		7500000110								
06025+1239	33.5	24	196– 4	40	8	91	2	.43	.90L	.44L	2.62L	D	CGL		5500000000			1	13	95213 K5		36	87
06025+1755	36.0	60	192– 2	66	27	91	2	.25L	.60L	.40L	3.40	D	DE		3680000000								
06026+1820	40.5	36	191– 1	43	8	91	2	.42	.33L	.40L	4.23L	C	CJ		1600000000			1	2	DO 11894		63	95
06027+1359	46.8	12	195– 4	28	10	91	3	.52	.51L	.40L	10.40L	B	BI G		9500110008			1	1	DW ORI		31	3
06029+1036	55.4	14	198– 5	59	8	92	3	.46	.26L	.40L	1.52L	C	CD		7600000000								
06029+1304	56.4	7	196– 4	69	8	91	2	.32	.29L	.40L	10.44L	E	C		8501000008								
06031+1642	7.6	37	193– 2	79	31	91	2	.25L	.55L	.47L	4.26	C	DKE		9680000010								
06031+1138	8.0	37	197– 5	22	10	92	3	.80	.39L	.78L	3.46:	B	D BECB		1501000100			1	13	95224 K7		18	87
06032+1952	12.7	24	190– 1	46	10	91	3	.25L	.37L	2.30	5.97	CC	I FDB		6801000338		C						
06032+1755	17.2	29	192– 1	49	6	91	3	2.58	.71	.40L	3.17L	DE	AA F	9	3600010000								
06032+1157	17.6	56	197– 4	25	6	92	3	1.35	.41L	.40L	1.60L	B	AC		6600000000								
06032+1628	17.9	41	193– 2	45	6	91	3	.84	.40L	1.58L	11.06L	B	BF		960100021C			1	2	DO 11907		71	93
06033+1825	20.8	11	191– 1	83	12	91	2	.31	.26L	.45L	3.46L	C	F JE		2600000000								
06034+1354	24.4	39	195– 3	31	5	91	3	12.43	14.89	4.18	11.46L	CCC	AAAH	9	9500100218			1	1	DY ORI		78	3
06035+1842	30.4	0	191– 1	31	6	91	3	.72	.25L	.40L	3.15L	B	B		5700000000			1	2	DO 11910		75	106
06035+1527	30.9	42	194– 3	29	14	91	3	.25L	.36L	.45	5.52:	FF	JDD		8600200128		8	1	32	X0603+154		130	8
06036+1859	39.2	17	191– 1	33	14	91	2	.25L	.45L	.98	27.27L	C	JFFC		5402123338		7						
06037+1009	42.2	39	199– 5	29	6	92	3	5.57	1.71	.43	1.15L	BCF	AAF	0	5600000000			2	4	TMSS +10107		54	25
06037+1815	47.5	8	192– 1	29	6	91	3	1.70	.68	.40L	2.86L	BD	AB	0	3700100000								
06038+1820	48.3	18	192– 1	28	6	91	3	.25L	.97	5.10	6.22	CCC	AAA		3600103000								
06038+1532	49.1	54	194– 3	52	8	91	3	.52	.29L	.40L	20.11L	D	D		9600200228		8	2	13	95235 K0		12	75
06039+1734	54.7	2	192– 2	25	6	91	3	.84	.55	.40L	3.10L	BD	BB F	3	5700000000								
06039+1851	57.5	32	191– 1	42	7	91	3	.46	.33L	.40L	3.72L	C	CG H		5700010000			1	*41	06039+1851		15	1
06039+1950	57.9	31	190– 0	55	11	91	2	.31	.34L	.43L	12.97L	C	D G		4700100218								
06039+1902	58.2	19	191– 1	23	8	91	3	.37L	1.02	12.23	27.27	CCE	CDEB		54E1233368		7	3	* 7	251726		21	93
06039+1155	58.8	5	197– 4	35	6	92	3	1.83	.63	.44L	1.85L	BC	ABE	1	0700100000								
06040+1534	0.5	14	194– 2	28	15	91	3	.27L	.32L	.54L	5.27	D	I EB		9800100118								
06040+1201	0.7	7	197– 4	44	7	92	3	.53	.28L	.40L	2.43L	C	CHC		7700100000			1	13	95242 K		5	85
06040+1336	2.9	14	196– 3	21	7	92	3	.92	.30L	.91L	12.91:	B	D AHDE		9501001438								
06040+1157	3.3	29	197– 4	57	9	92	3	.53	.29L	.40L	2.24L	B	B		6700200000								
06040+1622	3.4	24	193– 2	56	6	91	3	1.14	.38L	1.53L	6.99L	C	ABKH		968011045C		C	1	13	95244 K0		13	65
06041+1759	7.1	10	192– 1	88	8	91	2	.43	.30L	.80L	3.96L	C	CFE		2600000000								
06041+1005	7.9	46	199– 5	68	23	92	3	.25L	.32L	.40L	1.96	C	C		2600000000								
06041+1429	11.6	4	195– 3	32	13	91	3	.25L	.31L	.72	5.87:	CD	GBD		8700100118								
06043+1427	18.4	22	195– 3	47	6	91	3	2.81	.74	.40L	18.23L	BC	AB	0	8500200118			1	13	95248 K2		5	75
06043+1034	18.5	45	198– 5	61	11	92	3	.43	.38L	.40L	1.49L	C	DH G		1600000000								
06045+1639	31.1	50	193– 2	70	11	91	3	.27L	.30L	.81	17.91L	D	C		950100010C								
06045+1149	31.5	29	197– 4	37	7	92	3	2.05	.57	.40L	2.17L	CC	AB E	8	6700000000								
06045+1659	34.0	58	193– 2	117	28	91	2	1.40L	.89L	.80L	3.71	D	LGD		3601000000								
06045+1330	34.4	50	196– 3	58	16	92	3	.25L	.28L	.56:	4.97	FD	EC		9602000208								
06047+1923	42.0	10	191– 0	51	8	91	3	.25L	.52	.61	12.84L	DC	CD		6901000008			1	*41	06046+1923		21	7
06047+1446	43.6	29	195– 3	59	11	91	2	.39	.43L	.53L	12.91L	C	CG I		4600100438		C	2	13	95259 B2		10	43
06048+1100	48.6	54	198– 5	36	8	92	3	.46	.25L	.40L	1.46L	C	B LH		0600000000			1	13	95261 K0		20	82
06048+1002	49.2	58	199– 5	27	7	92	3	1.64	.75	.40L	1.26L	BC	AB	0	2601001000								
06048+1027	49.6	49	199– 5	46	7	92	3	1.07	.48L	.40L	1.41L	B	AD		1601001000			1	13	95260 K0		6	68
06048+1934	49.9	46	191– 0	41	11	91	3	.26L	.42L	1.57	18.95L	C	JEDG		5801000408		4	3	*32	X0604+195		71	4
06048+1449	50.1	7	195– 3	28	17	91	3	.25L	.28L	.67	22.67L	C	EF		4500100438		C	1	32	X0604+147		90	12
06048+1757	50.2	30	192– 1	54	8	91	3	.51	.32L	.55L	3.63L	F	C C		1600000000								
06048+1608	50.5	27	194– 2	60	13	91	3	.36L	.31L	1.02	17.27L	D	B		470010100C			1	23	LDN 1587		527	
06048+1839	53.6	54	191– 1	22	6	91	3	3.39	3.99	5.60	19.78	BBCC	AADC	0	3500000330		C	3	*16	02834 BE		10	127
06049+1644	55.2	29	193– 2	87	20	91	2	.25L	.57L	.78L	4.64	D	CGB		960210021C		4						
06049+1155	55.6	52	197– 4	83	26	92	2	.29L	.34L	.46L	2.67	E	J D		8602000010								
06049+1434	59.1	20	195– 3	30	10	91	3	.43	.43L	.40L	13.28L	C	CH		5700000008								
06049+1605	59.7	13	194– 2	49	14	91	3	.36L	.30L	1.05	25.24L	D	FEB		360010100C			1	23	LDN 1587		315	
06050+1824	2.8	29	192– 1	63	9	91	3	.53	.31L	.49L	5.11L	E	BF		2601000000			1	13	95263 G5		16	76
06051+1730	8.4	20	192– 1	55	11	91	3	.35	.41L	.40L	4.62L	C	EFG		1600000000								
06052+1536	13.3	34	194– 2	73	20	91	2	.62L	.37L	2.78L	7.97	E	B LC		970200020C								
06053+1837	18.3	52	192– 1	37	8	91	3	.33:	1.07	1.26	3.98L	FCC	EBA	0	2700000330		C						
06053+1547	18.9	48	194– 2	90	14	92	2	.29L	.34:	2.63	16.43L	EE	GHC		970011020C								
06053+1410	23.9	9	195– 3	35	22	91	2	.27L	.41L	.65L	4.01	D	LDLD		9701000018								
06054+1521	28.0	50	194– 2	88	9	91	3	.26L	.27L	1.01	13.91L	C	KB		570000000C								
06054+1400	28.9	39	196– 3	23	6	92	3	.96	.40L	.74:	9.86L	B C	ACBJ		9600103318		6	2	13	95273		10	90
06055+1805	30.0	3	192– 1	46	18	91	2	.35L	.34L	.45L	4.38	D	D E		2501100000			2	23	LDN 1578		304	
06055+1800	31.7	30	192– 1	43	9	91	2	.37	.32L	.51L	5.59L	F	C		2502100000			1	23	LDN 1578		39	
06055+1535	33.1	53	194– 2	62	11	91	2	.44	.33L	1.66L	12.19L	C	CK		870412121C								
06056+1653	36.4	32	193– 1	29	11	91	3	.25L	.30L	1.62	9.11	EE	CB		674313340C		7						
06056+1559	38.0	11	194– 2	32	7	91	3	.35	.37:	3.52:	15.10	CEDD	ECAA	2	374125054C			1	23	LDN 1587		549	
06056+1642	38.7	55	193– 2	38	10	91	3	.25L	.26L	1.78:	9.31	DF	CC		774110021C								
06056+1546	39.0	6	194– 2	78	9	91	3	.29L	.39:	3.50	12.45L	DD	FEA		870010020C			1	23	MRSL 194–01/1		426	

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m. δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Associations Name	Type	Sep (′)	Mag
06057+1954	42.0	51	190	0	43	6	91	3	1.53	.56L	.42L	15.73L	B	AB		6901000528		8	1	*41	06056+1954		32	3
06057+1358	42.1	28	196	3	36	11	92	3	.25L	.78:	5.10	8.11	DDC	HDHB		9640103318		6	2	23	OCL 0481		95	
06057+1840	42.3	51	192	1	28	7	91	3	.25L	.32L	2.24	9.40	CC	GBA		2600100300		4	1	32	X0605+186		27	4
06057+1947	45.5	22	191	0	39	9	91	3	.31L	.28L	1.82	7.73:	CD	DE		6900000208		4						
06057+1305	47.4	23	196	3	22	10	92	3	.70	.29:	.50L	28.78L	BD	CBE	0	9601110108								
06058+1606	49.6	43	194	2	90	14	91	2	.60L	.36L	.98	19.17L	D	H C		460000021C		4						
06059+1407	57.8	58	196	3	42	6	92	3	2.66	.74	.50L	25.86L	BC	AB	0	9501000008								
06059+1309	58.4	13	196	3	21	7	92	3	.59	2.78	6.84	15.94:	BBCD	BAAD	1	9702120228								
06059+1840	59.6	45	192	1	21	6	91	3	1.31	.42	.52L	4.17L	BE	ACD	0	2600100300		4	1	2	DO 11954		76	121
06060+1655	0.9	9	193	1	25	7	91	3	1.02	1.58	34.53	70.11	CCDF	CCAA	0	440103330C		7	1	32	X0605+169		18	3
06060+1542	1.5	41	194	2	56	10	91	2	.75L	5.02	16.82L	20.34L	C	JEE		860223444C		B	3	23	MRSL 194−01/1		386	
06060+1538	2.0	32	194	2	37	9	91	2	.25L	.93	25.22L	71.45:	D F	CKE		750325444C		B	3	39	DCC194.2−02.0		78	2700
06060+1957	3.3	46	190	0	38	15	91	3	.39L	.39L	1.10	7.39	DE	HCB		990100042C		8						
06061+1431	6.5	53	195	3	56	6	92	3	.99	.42L	.53L	22.75L	C	BC		9600100218								
06062+1357	12.7	14	196	3	42	17	92	3	.25L	.25L	.95	7.59:	CF	EC		9601000328		4						
06062+1014	14.4	45	199	5	63	26	93	2	.25L	.28L	.40L	2.57	C	D		5501000000								
06062+1642	16.6	22	193	1	29	7	91	3	.25L	1.54	5.79	8.71:	CEE	GAAC		670121102C								
06063+1647	19.8	19	193	1	45	10	92	2	.25L	.49L	3.48	8.42L	E	CBI		570132000C								
06063+1932	19.8	4	191	0	79	8	91	3	.51	.45L	.47L	26.22L	C	C		5800000008								
06063+1543	21.4	35	194	2	26	8	91	3	.45:	.57	5.57:	19.46L	CDD	BCDB	0	764414421C		3	1	23	MRSL 194−01/1		395	
06064+1643	27.5	34	193	1	45	6	91	3	.84	.42L	5.79L	19.99L	B	ADNH		560022102C								
06064+1248	27.7	28	197	3	51	12	92	3	.28L	.32L	1.01	6.86L	C	HCA		3801110210								
06064+1314	28.4	58	196	3	28	13	92	3	.25L	.33L	1.79L	10.64	E	FFC		984310041C			1	*41	06064+1314		20	2
06064+1651	28.8	28	193	1	53	9	91	3	.28L	.31L	.99	20.81L	C	FB		460011000C								
06064+1858	29.5	58	191	0	41	9	91	3	.35L	.38L	1.99	22.40L	C	LDA		2200000108								
06065+1925	33.3	38	191	0	30	6	91	3	.96	.97	8.55	29.42	BCCD	CBBA	0	4700032208		7	1	32	X0606+194		24	7
06065+1244	34.1	17	197	3	80	12	91	2	.27	.35L	.52L	7.91L	C	C		3800110210								
06065+1411	35.7	18	196	3	53	6	92	3	.58	.45L	.48L	18.66L	B	BG		9700000008			1	*41	06066+1411		41	1
06066+1342	37.3	4	196	3	30	11	91	2	.65L	.58L	1.84	31.87L	E	FKAL		940114353C		B	3	23	LDN 1591		353	
06067+1257	42.0	41	197	3	33	11	92	3	.25L	.33L	1.97L	12.26	C	LD B		970100150C			1	*41	06066+1258		28	8
06067+1359	42.7	4	196	3	60	15	92	2	.91L	.32L	.63	21.45L	C	D		9500010118			2	*41	06067+1359		50	4
06067+1127	43.9	23	198	4	30	5	92	3	3.25	1.36	.58	3.43L	BCC	AAE	0	6700001000								
06067+1511	46.4	41	195	2	65	9	91	2	.30	.41L	2.12L	26.55L	C	E		260000000C								
06067+1909	46.7	60	191	0	18	5	91	3	1.72	.57	.47L	17.50L	BC	AB	0	3300000008								
06067+1640	47.0	57	193	1	59	11	91	3	.29L	.41L	1.08	5.92:	ED	CHDB		480210033C			1	39	BGE 0606+16		64	408
06067+1953	47.6	46	191	0	34	11	91	3	.34L	.37L	1.02	6.66:	CD	HECB		5900000308								
06068+1523	49.5	30	195	2	29	5	91	3	2.32	.99	1.94L	22.13L	BD	ABE	7	460000000C								
06068+1118	50.7	43	198	4	65	11	91	2	.28	.30L	.48L	5.29L	C	C		1700110000								
06068+1840	53.7	10	192	0	41	9	91	3	.25L	.30L	2.29	10.37	DC	I CBC		6600000308		4	1	32	X0606+186		29	4
06069+1246	54.9	15	197	3	32	10	92	3	.25L	.31L	1.71	11.90L	F	HECC		2700233420		2						
06069+1729	55.3	12	193	1	22	8	82	2	.35L	.57L	22.16	68.13	DE	GECA		54C3122330		F	2	39	OH+112		15	1415
06069+1820	58.8	55	192	1	76	8	91	3	.32	.34L	.51L	24.46L	C	CG		9500000008								
06069+1536	59.4	5	194	2	20	8	91	3	.25L	.28L	2.42	11.46L	D	BC		674110142C								
06070+1733	1.9	12	193	1	23	5	91	3	5.57	2.38	.47L	5.16L	BC	AA	2	5702111210		9						
06070+1932	2.2	31	191	0	51	10	91	2	.32	.49L	.50L	27.87L	C	C		4700000208								
06070+1120	4.9	53	198	4	52	7	92	3	.53	.28L	.41L	4.02L	B	BF		1700110000			1	1	EE ORI		3	3
06071+1355	6.9	23	196	3	62	11	92	2	.37L	.56L	1.96	9.30L	F	NCB		960023221C		A	1	*41	06071+1355		38	3
06071+1344	7.1	8	196	3	22	7	92	3	.55	.58	7.08L	66.68L	FD	FDHG	3	938303321C		3	3	23	LDN 1591		271	
06071+1241	10.6	55	197	3	35	14	92	3	.26L	.30L	1.29	5.86L	C	DC		2840110100								
06071+1407	11.8	2	196	3	29	11	92	3	.25L	.25L	2.67	16.29	FD	FB		9580000328		4	2	*32	X0607+141		119	4
06073+1750	19.0	58	192	1	51	6	91	3	.80	.38L	.54L	7.34L	C	AKI I		5500000310								
06073+1956	22.0	2	191	0	25	12	91	3	.28L	.53L	1.28	10.13L	C	EGB		3981121628		9						
06073+1201	22.3	26	198	3	19	7	92	3	1.63	.56	.40L	12.36L	BC	AA	2	5600100008								
06073+1555	22.5	2	194	2	43	5	91	3	.48	.28L	1.99L	17.61L	B	BGM		760130152C		4	1	13	95321 G5		4	75
06073+1249	23.5	24	197	3	29	6	92	3	10.35	131.26	542.56	510.09	BBBC	BAAA	1	9200144548	74	3	3	22	S270		26	60
06074+1206	26.9	55	197	3	50	10	92	3	.26L	.29:	.87	19.51L	EC	DCB		6600100008								
06074+1619	27.9	45	194	1	38	5	92	3	.45	.28L	.47L	21.29L	B	BK		6600000008								
06074+1323	28.8	23	196	3	30	10	92	3	.25L	.32L	2.05:	11.23	DD	JDB		970100042C			3	*22	S265		215	4200
06074+1347	29.1	11	196	3	46	13	91	2	.52L	.30L	1.42	13.04L	E	D		950110000C								
06075+1010	30.2	55	199	4	33	6	92	3	.54	.25L	.40L	1.51L	B	BD		5700000000								
06075+1731	31.5	18	193	1	39	9	91	3	.28L	.30L	1.16	7.38L	C	M BC		6841000100								
06075+1643	33.6	58	193	1	21	4	91	3	1.27	3.80	43.24	125.00:	BBCF	AABB	0	3441233338		B	2	*32	X0607+167		49	11
06075+1802	33.7	34	192	1	24	17	91	3	.25L	.30L	.73	24.21L	C	HGC		9400000208								
06075+1846	33.7	6	192	0	51	5	91	3	.72	.30L	.49L	30.63L	B	B		4200000008								
06075+1742	35.7	19	193	1	32	5	91	3	.65	.27L	.62L	3.94L	B	B B		6903000610			1	13	95328 K0		13	83
06076+1232	36.1	12	197	3	40	7	92	3	.63	.30L	.42L	21.68L	B	BC		9600000108								
06076+1919	38.7	40	191	0	38	6	91	3	.38	.29L	.49L	22.65L	C	CLJ		4702100208								
06076+1251	39.2	56	197	3	46	8	92	3	.50	.44:	7.92	510.09L	CFF	EDBA	2	9201131238		1	1	1	EF ORI		27	3
06077+1520	42.7	21	195	2	27	6	92	3	.81	.36L	1.92L	16.51L	B	AF		260100000C								
06077+1855	44.3	35	192	0	44	4	91	3	1.42	.34:	.49L	15.78L	BF	AB F	0	3300000008			1	2	DO 11983		63	103
06077+1644	45.0	37	193	1	26	9	92	2	.40L	.47	5.96L	33.01L	D	I DDD		3600333448		B						
06077+1002	47.7	22	199	4	32	7	92	3	1.02	.61	.44L	1.70L	BF	BBI	3	4600000000								
06078+1406	49.4	22	196	2	28	15	91	2	.75L	.38L	1.05	21.43L	D	CD		9501123008		3	1	*41	06078+1406		19	4
06078+1305	49.5	23	197	3	57	7	91	2	.90	.32L	1.83L	18.72L	C	A		960010000C			1	*41	06077+1305		58	1
06079+1340	56.8	28	196	3	39	7	92	3	.25L	2.29	7.87:	8.62	CEC	EDFC		974010330C		6	3	*32	X0607+136		15	6
06079+1641	57.3	49	194	1	50	11	91	3	.25L	.36L	1.82	15.31:	CD	DCE		4780123648		B	1	*41	06079+1641		18	4
06079+1953	57.8	28	191	0	33	16	91	2	.77L	.34L	.66	20.68L	D	D		5801131418		9						
06079+1730	58.8	1	193	1	43	18	91	2	.25L	.70L	15.61L	76.28	D	EFD		7581113330								
06080+1233	0.8	24	197	3	39	6	92	3	.67	4.09	20.90	26.03	BBCE	AAAA	1	9601000008								
06080+1304	1.5	18	197	3	41	6	92	3	1.23	.93	1.83L	17.51L	DF	AA F	9	860010000C								
06080+1728	3.4	37	193	1	58	8	91	2	.27L	.58	12.54L	80.92L	D	DGD		7501114330		2						
06080+1938	3.8	3	191	0	55	11	91	3	.26L	.39L	1.59	31.05L	D	KI C		5700133338		F						
06080+1410	4.3	20	196	2	23	6	92	3	.38:	.83	5.76	26.20L	FCC	DAAB	2	9440203008		2	2	*32	X0608+141		105	2
06081+1808	6.4	31	192	0	35	5	91	3	1.99	.55	.72L	18.02L	BC	ACB	2	9800110008			3	*13	95337 K0		4	63
06081+1353	7.6	29	196	2	79	14	92	3	.28L	.32L	2.06L	5.52	D	DFB		960104021C								
06081+1241	7.7	8	197	3	50	7	92	3	.85	.40L	.46L	16.98L	B	BFD		9601111318		4						
06081+1314	8.3	11	197	3	63	10	92	3	.28L	.44L	1.05	17.53L	D	FA		970010020C		4						
06081+1803	10.9	5	192	0	35	12	91	3	.26L	.44L	.81L	8.71	E	GBFB		9981131128		1						
06082+1616	15.5	14	194	1	54	5	92	3	.70	.30L	.49L	20.41L	B	BL		7600000008			1	13	95344 K7		5	90
06083+1534	18.2	25	195	2	75	9	92	2	.42	.33L	1.91L	27.69L	C	D		450000021C			1	13	95347 G5		37	80
06083+1059	19.4	2	199	4	26	7	92	3	1.15	.46L	.40L	2.29L	B	AB G		6500000000								
06083+1936	21.6	3	191	0	34	7	91	3	.78	.71	5.55	31.05	CDCD	CBBC	0	5780133338		F	1	32	X0608+195		26	15
06083+1643	22.9	33	194	1	85	13	91	3	.38L	.30L	1.30	29.00L	C	I HDG		4600000318								
06083+1325	23.1	15	196	3	63	11	92	3	.25L	.30L	1.56:	6.12	EC	ML DB		980100030C								
06084+1240	25.3	35	197	3	42	11	91	2	.39L	.34L	1.09	23.27L	C	EDD		9600201318		4	1	32	X0608+126		96	4
06084+1339	27.0	18	196	2	71	16	91	2	.30L	.34L	1.07:	4.25	FE	EB		980000020C								
06084+1301	27.0	12	197	3	31	6	92	3	2.72	.79	1.44L	15.56L	CC	AA	0	4600000000C								
06084+1333	27.5	1	196	3	55	17	91	2	.27L	.30L	1.48L	5.17	D	EC		980100010C								
06084+1405	27.6	7	196	2	48	13	91	2	1.13L	.38L	1.10	3.56L	C	AGCD		9700130438		9						
06084+1921	27.7	55	191	0	46	13	91	3	.46L	.36L	.99	28.47L	C	J CF		4700000538		8						

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
06084+1429	28.7	15	196− 2	52	7	92	3	.73	.27L	.47L	21.66L	C	BG		9710100008			2	*13	95349 G5		27	81
06084+1653	28.7	15	193− 1	27	8	91	3	.29L	.25L	1.14	22.16L	C	H BC		4601000018			1	*41	06084+1653		44	15
06084+1727	29.8	10	193− 1	26	4	82	3	3.22	24.79	124.44	263.21	BBDE	BAAA	0	74A2033330		7	3	*39	DCC192.9−00.6		16	2700
06085+1633	30.3	40	194− 1	22	5	91	3	.43	.65	5.86	15.84	BCCC	BBAA	1	5641000118								
06085+1037	30.6	38	199− 4	43	6	92	3	.49	.25L	.40L	1.89L	B	B		6400020000		1						
06085+1942	31.1	21	191+ 0	57	6	91	3	.87	.32L	.44L	26.19L	D	BK		5800000008								
06085+1622	31.7	56	194− 1	44	6	91	3	.71	.28L	.49L	18.49L	B	BFK		6600000008								
06085+1221	33.9	39	197− 3	99	19	92	2	.25L	.34L	.65L	4.56		E EC		9600000218								
06086+1113	40.5	37	198− 4	35	5	92	3	19.95	11.07	1.95	2.33L	BBC	AAA	0	6600100000	15		3	3	RAFGL 891		24	13
06086+1400	41.6	42	196− 2	39	9	92	3	.26L	.30L	1.67	8.99:		CE BB		96C0220438		8						
06086+1758	41.7	13	192− 0	20	13	91	2	.36L	.41L	2.71	24.35:		DF I I FF		9702254538		3						
06087+1928	44.9	57	191+ 0	25	4	91	3	11.03	3.81	.79	17.46L	BBF	AAB	0	5600100008	14							
06087+1429	44.9	17	196− 2	19	6	92	3	.66:	.63:	4.04	9.43	FDDD	CBAA	1	7800100008								
06087+1108	46.1	29	198− 4	67	8	92	3	.40	.31L	.40L	2.54L	C	CC		8500100000								
06087+1206	46.3	30	198− 3	57	10	92	3	.41L	.28L	.65	11.48L		C DDCD		9500000018								
06088+1540	50.1	4	195− 1	96	15	92	2	.41L	.64L	.59:	4.94:		DD DFC		8701000520		4						
06088+1916	50.2	51	191+ 0	42	7	91	3	.25L	.35L	1.61	7.39		CD EBB		4740100428		8						
06088+1909	50.9	4	191+ 0	18	5	91	3	60.20	25.77	7.15	18.30L	BDC	AAAG	9	4700100308	43							
06088+1800	51.2	57	192− 0	21	5	83	3	.51	.56	4.61	26.68L	CDD	BDCG	2	9701345658		3						
06088+1933	51.7	29	191+ 0	53	23	91	2	.31L	.36L	.77L	7.24		E DC		5700100008								
06088+1814	52.4	16	192− 0	61	12	91	3	.48L	.29L	.93	26.66L		C CEDB		9800100108			1	*41	06088+1814		16	4
06089+1144	55.1	22	198− 3	46	14	93	2	.30	.62L	.44L	2.73L	D	F		3700000000								
06089+1302	55.9	24	197− 3	49	7	92	3	.41	.33L	1.53L	13.34L	C	CE		370001000C								
06089+1727	57.8	30	193− 1	52	13	91	3	.30L	.49L	3.80	28.79		CD EGDF		7680042350		1						
06089+1911	58.9	29	191+ 0	46	5	91	3	1.25	.38L	.57L	23.48L	B	AF		3600200308			1	2	DO 12002		29	100
06090+1809	0.8	26	192− 0	29	13	91	2	.82L	.37L	1.41	8.45:		DD GEDB		8900130408								
06090+1229	2.3	1	197− 3	40	6	92	3	3.08	.87	.40L	13.17L	BC	ABJ	6	9501002008		2	2	13	95358 MA		13	86
06090+1309	3.5	40	197− 3	84	10	91	2	.36	.37L	1.72L	17.65L	D	D		660000000C								
06090+1413	4.6	17	196− 2	50	9	91	2	.46	.79L	1.15L	14.32L	E	DI G		9600020248			2	13	95362 B3		17	43
06091+1427	9.4	23	196− 2	18	6	92	3	3.17	1.70	.55:	12.22L	BCC	AADE	4	7600000008								
06091+1755	10.4	49	193− 0	24	10	92	2	.53L	.60	4.03L	17.33L		F EFB		8801113338								
06091+1510	12.0	6	195− 2	16	6	92	3	1.88	2.73	35.65	77.13	BCCC	BAAA	2	4481033200		3	1	32	X0609+151		10	3
06092+1400	16.3	41	196− 2	34	10	92	3	.94	.43	.55L	11.62L	CE	BEDG	3	9500011008								
06092+1131	16.4	31	198− 3	43	6	92	3	1.10	.41L	.40L	1.80:	C	F AB B		3600000000			1	13	95368 K2		28	80
06092+1207	17.0	50	198− 3	26	6	92	3	1.80	1.57	.62	4.49L	DFE	AACF	9	9601000128								
06093+1526	20.7	39	195− 1	29	17	92	2	.31L	.31L	.48	4.68L		D DD		5700000000								
06093+1446	22.0	11	195− 2	24	5	92	3	8.47	3.68	.79	12.42L	BBC	AAAF	1	7600000008								
06093+1221	22.4	18	197− 3	28	15	92	3	.25L	.29L	.44:	5.02		DD DHI B		9601000218								
06094+1801	26.0	47	193− 0	49	6	91	3	.28L	4.53	.54L	1027.17L	B	B		7301232238			3	*22	S254		78	660
06094+1334	26.5	52	196− 2	44	14	92	3	.25L	.26L	.92L	6.52		D HA		980000002C		8						
06094+1020	26.7	27	199− 4	28	10	93	4	.25L	.34L	1.18	2.95		CC I DED		3400000410		4	1	32	X0609+103		78	4
06094+1728	27.2	39	193− 0	31	15	91	2	.25L	.46L	1.21:	12.40:		DD I CD		7701111660								
06094+1808	29.1	10	192− 0	16	6	91	3	.61	.61	6.22	16.70L	CEC	DEBF	3	7800031108			3	*22	S254		318	660
06095+1800	30.3	14	193− 0	36	5	83	3	2.09	2.99	28.17L	1027.17L	BD	BAF	0	7311233238		8	3	*22	S254		189	660
06095+1516	35.2	4	195− 1	44	7	92	3	.25L	.66	1.22	4.12L		CC BB		4701000000								
06096+1831	38.0	26	192+ 0	73	17	91	2	1.17L	.37L	.63L	6.06		E GB		6900000108								
06096+1213	38.4	26	198− 3	39	6	92	3	3.61	1.29	.54L	9.20L	BC	AAC	0	9501000008			2	1	EI ORI		40	3
06096+1757	38.5	36	193− 0	27	6	91	3	5.48	13.63	356.45	5285.05L	BDC	FCCC	2	8182264338		F	5	*22	S256		61	60
06096+1031	39.2	50	199− 4	48	6	93	4	.52	.28L	.40L	2.05L	B	BF		3400110000								
06096+1352	41.0	13	196− 2	33	6	92	3	.90	1.19	8.95	25.18	DCDF	DBBA	0	940002320C		7	1	32	X0609+138		23	7
06097+1029	42.5	14	199− 4	33	6	93	4	.57	.42L	.40L	2.46L	C	CE M		3400110000								
06097+1729	44.9	43	193− 0	60	17	92	2	.31L	.29L	.81	6.48L		F C		6801111540								
06098+1943	48.0	11	191+ 1	27	9	91	3	.66	.34L	1.90L	26.70L	C	BC		951030133C		8						
06099+1800	57.9	12	193− 0	27	5	91	3	107.17	371.64	3145.48	5285.05	BBCC	AABB	0	4171064348		F	3	3	RAFGL 896		35	
06100+1946	2.2	9	191+ 1	20	6	91	3	.25L	.99	12.93	25.92	CEE	AAB		958020143C		8	1	32	X0610+197		68	8
06100+1943	3.0	9	191+ 1	27	5	91	3	2.47	.94	12.93L	25.92L	DD	AB	7	951030143C		8						
06101+1106	7.5	56	199− 3	47	6	93	4	.82	.43L	.40L	2.27L	C	BC		9501000000			1	2	DO 1446		51	88
06102+1537	12.2	22	195− 1	31	8	92	3	.25L	.36	2.09	7.54		DCC CBA		4701000200								
06102+1853	15.8	3	192+ 0	25	12	91	3	.25L	.33L	1.66	10.69		CE ECC		2801000408		4						
06102+1748	16.7	42	193− 0	45	7	92	3	.53	.92	.49L	5.78L	ED	CB	8	2900001000								
06102+1246	16.9	12	197− 3	75	18	93	2	.83L	.34L	.33	10.09L		C L D		9700000008								
06102+1553	17.2	59	194− 1	52	16	92	3	.40L	.33L	.76	4.99L		C G		3600000100								
06103+1015	22.4	28	199− 4	28	6	93	4	.74	.34L	.40L	1.83L	B	AF		4601010000								
06103+1523	23.0	28	195− 1	33	5	92	3	4.67	38.31	207.75:	443.14:	BCFD	BAAB	3	4201232420		7	2	3	RAFGL 5186		67	
06104+1038	25.7	34	199− 4	42	7	93	4	.47	.26L	.40L	2.26L	B	BKM		8600000000			2	13	95394 G5		8	65
06104+1218	27.1	53	198− 3	23	5	93	4	14.51	7.13	1.56	11.47L	CCC	AAA	9	9500000008								
06104+1345	27.2	57	196− 2	12	5	93	4	8.11	2.77	1.23	14.53L	CDC	AAB	9	9700200708		4						
06104+1833	27.8	37	192+ 0	18	6	91	3	26.01	11.34	2.28	27.05L	BCC	AABE	4	3602300328			4	1	GI ORI		39	3
06104+1524A	29.2	49	195− 1	20	6	92	4	3.55	34.09	252.12	443.62:	BBDD	BAAB	1	4201232420	80	7	1	32	X0610+153		61	7
06105+1347	32.9	21	196− 2	42	11	93	4	.25L	.32L	.65L	5.54		C M EB		9980100508		4						
06105+1756	33.0	22	193+ 0	28	5	92	3	8.66	52.23	421.97	642.83	BBCC	BAAA	0	730115332C			1	22	S258		49	60
06106+1827	36.4	49	192+ 0	33	10	91	3	.25L	.26L	1.79	9.57:		EF CB		980120033C								
06106+1047	36.6	6	199− 3	66	36	92	2	.28L	.31L	.40L	2.36		D G		8600000020								
06106+1624	37.4	51	194− 1	53	10	92	3	.30L	.38L	.93	32.09L		C FCB		4400000008								
06106+1839	38.4	19	192+ 0	49	17	92	2	.27L	.37L	2.21L	9.64		D F FB		980220040C								
06106+1801	38.6	25	193+ 0	24	9	92	3	.25L	.37L	4.69	642.83L		E MEC		934224111C								
06106+1608	41.7	3	194− 1	78	19	91	2	.32L	.43L	.84	25.96L		C L FD		4500010418		4						
06107+1558	43.0	50	194− 1	50	10	92	4	.40L	.41L	.90	25.39L		C GB		2500000008								
06107+1404	45.2	43	196− 2	81	7	92	3	.37	.34L	.40L	13.67L	B	D		5700210108								
06107+1920	47.7	55	192+ 1	50	7	91	3	.46	.28L	1.92L	16.29L	C	BK		970110020C			1	13	95402 G5		10	76
06108+1248	53.5	60	197− 2	44	5	93	4	1.03	.31:	.40L	12.47L	CC	AE C	1	6700000008			1	23	OCL 0485		95	
06109+1132	56.7	38	198− 3	86	11	91	2	.46	.29L	.43L	2.28L	C	CDK		1600000000								
06109+1408	56.9	16	196− 2	72	12	93	2	.40	.34L	.40L	11.38L	C	B		5801210008			1	13	95405 K0		4	88
06109+1301	57.2	31	197− 2	41	10	93	4	.48	.61L	.40L	8.92L	B	BI G		4700000008			1	1	CX ORI		55	3
06109+1402	58.5	20	196− 2	84	16	93	3	.43L	.34L	.40L	2.65		D JB		4900200208								
06109+1937	59.2	2	191+ 1	60	11	91	2	.27L	.68L	1.02	17.28L		D JB		970010000C								
06110+1941	0.8	29	191+ 1	25	6	91	3	.67	1.56	4.53	7.63L	BCD	BAAC	0	960020000C								
06110+1808	1.7	12	193+ 0	63	17	91	2	.25L	.57L	1.16L	9.73		D KHC		980200020C								
06110+1536	1.9	5	195− 1	41	6	92	4	.77	.41	.52L	4.39L	BD	ACEG	0	4700000000								
06110+1632	2.8	11	194− 1	19	7	92	4	.25L	.77	5.01	5.45		CCD NCDA		4701003408		6	2	7	253659		34	
06110+1818	3.2	58	192+ 0	26	10	92	3	.25L	.78	6.07L	11.20:		D D CFB		970000340C		2						
06110+1847	3.6	45	192+ 1	25	6	92	3	1.35	1.02	16.06	68.84	BDEF	DCCA	0	968004330C		3	1	32	X0611+187		34	3
06110+1744	3.8	11	193+ 0	29	6	83	3	.25L	1.44	4.21	33.87:		CDF CAAE		9781143648		3						
06111+1142	7.5	1	198− 3	29	6	93	4	2.27	.80	.40L	2.25L	BC	AA K	1	1800000000								
06112+1058	15.2	37	199− 3	93	20	93	4	.25L	.33L	.40L	2.32		C H D		9701100100								
06112+1414	16.6	49	196− 2	32	12	93	4	.26L	.38L	1.18	3.75:		CC I BD		5941100408		4						
06112+1610	16.7	24	194− 1	34	15	92	4	.25L	.36L	.68	7.74:		DC NFD		3780100438		C						
06112+1353	17.2	33	196− 2	22	9	93	4	.25L	.42:	5.48	36.48		EDD JDBC		9680220528								
06113+1859	20.9	8	192+ 1	37	12	92	3	.34L	.47L	3.29:	17.59		DD CI DC		980200440C								
06113+1906	22.2	3	192+ 1	22	8	92	4	.35:	.37:	2.39:	12.79	EFCD	FCDA	0	98C104252C								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
06113+1347	22.4	38	196−	2	49	14	93	3	.27L	.34L	2.79	36.48L	C	FD		9600123418		F						
06113+1740	22.9	6	193+	0	62	8	91	2	.36L	.33	.49L	704.56L	D	KB		9401100248								
06114+1221	26.8	26	198−	2	38	8	93	4	.40	.45L	2.02	8.32	F DC	FBAA		97C0111410								
06114+1745	28.6	33	193+	0	25	5	92	4	13.31	55.25	545.13	704.56	BBBC	CAAA	0	93C1144748	80	7	2	3	RAFGL 5188		47	
06114+1912	29.4	43	192+	1	60	8	92	4	.43L	.37L	1.47	19.59L	D	MFA		970010000C								
06114+1812	29.7	29	193+	0	62	12	92	3	.25L	.31L	.86:	5.71	ED	FA		980102031C								
06115+1059	31.9	4	199−	3	41	9	93	2	.92	.55L	.44L	2.14L	C	BDKE		9700100100			1	2	DO 1454		69	95
06115+1755	34.0	20	193+	0	87	11	92	2	.27	.37L	2.05L	19.93L	C	E		870120100C			2	13	95419 A5		11	56
06115+1221	34.6	18	198−	2	36	16	93	2	.42L	.48L	1.19:	11.93:	DD	MCDC		9700111410								
06115+1208	35.9	45	198−	3	70	9	93	3	.50	.28L	.40L	2.69L	E	B		9801000000								
06116+1834	36.8	18	192+	1	84	11	92	4	.25L	.38L	.85	8.20	DC	HI DB		980011002C								
06116+1753	39.4	40	193+	0	64	8	92	2	.41L	.36L	1.05	19.51L	C	D B		9701201008								
06117+1148	42.6	46	198−	3	64	10	93	2	.52	.27L	.40L	2.68L	C	BN		1800000000			1	13	95425 K0		12	78
06117+1324	44.7	28	197−	2	61	7	93	3	1.03	.34L	.40L	11.72L	B	AJ		9801000008			1	2	DO 1458		51	80
06117+1350	46.4	33	196−	2	34	7	93	3	18.95	152.16	1464.06	1965.28	BBBB	DAAA	0	9201145868		F	4	22	S269		71	240
06117+1705	46.9	43	194−	0	38	12	92	3	.25L	.36L	1.10	4.66	CD	EAB		2700000108								
06117+1603	47.3	13	195−	1	71	7	93	3	.84	.31L	.40L	14.89L	C	A G		6600000008								
06117+1901	47.7	22	192+	1	22	6	85	3	4.72	6.40	60.32	256.41L	BBD	CBAD	1	958314445C		E	2	22	BFS52		38	60
06118+1126	53.4	10	199−	3	62	10	93	2	.49	.42L	.40L	2.00L	C	BE		2800000000								
06119+1910	54.0	27	192+	1	57	6	92	3	1.01	.45L	1.87L	21.09L	B	BD		970100000C			2	13	95432 F5		3	51
06119+1220	57.7	39	198−	2	63	8	92	3	2.11:	3.88	.45L	2.04L	CB	BAG	0	9900243640		F						
06119+1821	59.3	47	193+	1	27	10	92	3	.52	.73L	1.68L	19.13L	C	CE I		970202021C								
06119+1948	59.7	56	191+	1	79	14	92	2	.28	.43L	1.77L	20.59L	C	D		950000000C								
06120+1903	2.9	43	192+	1	18	6	92	3	1.28	2.61	60.32L	256.41L	EC	BABC	8	958114356C		E						
06120+1749	3.6	43	193+	0	52	16	92	2	.69L	.58L	.79L	6.99	D	FB		9703001538		C						
06120+1222	4.6	10	198−	2	30	9	92	3	2.40L	7.66	.40L	428.46	C D	CCHB		8210243540		F	3	22	S271		54	120
06120+1919	4.6	24	192+	1	33	15	92	2	.43L	.46L	.75	19.86L	D	D		970100000C								
06120+1653	5.0	22	194−	0	66	10	93	2	.39	.40L	.46L	20.31L	C	D		4600000008			1	2	DO 12037		71	116
06120+1645	5.1	31	194−	0	53	10	92	3	.26L	.67L	1.04	18.41L	C	DB		4600000008								
06120+1453	5.1	55	196−	1	61	24	93	2	1.30L	1.44L	.40L	2.85	E	LJ B		4800000008								
06121+1116	7.7	23	199−	3	83	9	93	3	.42	.28L	.40L	2.34L	C	BI G		5700000000								
06121+1005	7.8	32	200−	3	50	8	93	3	.53	.20:	.40L	1.71L	FE	BD	0	1600000000								
06121+1221	11.1	15	198−	2	31	12	92	3	2.88:	2.55L	121.59	2.80L	B E	CBDC		8800243430	14	F	2	39	DCC197.8−02.3		87	2700
06122+1445	13.1	0	196−	1	75	13	92	2	.24	.68L	.40L	12.30L	D	GG		4601000008								
06123+1108	19.9	59	199−	3	62	8	93	3	.43	.26L	.40L	2.14L	B	CG		9700000000			1	2	DO 1463		66	116
06124+1345	26.3	20	197−	2	68	13	92	3	.42L	.30L	1.05	9.03L	C	CCB		9601121008		1						
06124+1655	26.8	3	194−	0	67	10	93	2	.36	.37L	.40L	18.20L	C	B F		0601000008								
06124+1626	28.1	53	194−	0	30	6	92	4	1.96	.57:	.40L	19.12L	BD	AC H	1	9500101008			1	13	95445 K5		6	72
06125+1746	32.6	3	193+	0	20	5	92	4	9.75	3.88	.42L	16.58L	BB	AAF	0	9600000008	15		3	13	95448 MA		3	87
06126+1213	36.1	46	198−	2	54	8	92	3	.38:	.32:	1.51	6.56	DFCC	CCBB	2	6700000300		4						
06126+1219	37.2	52	198−	2	31	12	93	3	.42	.34:	.62L	4.27L	DF	FCI H	8	6800010000								
06126+1624	40.8	18	194−	0	24	7	92	4	.70	.41L	.42L	18.87L	B	BDH		9500201008								
06126+1340	41.5	44	197−	2	27	11	92	3	.39L	.44L	4.28	18.76:	CD	HCCB		8580131328		D						
06127+1305	43.1	51	197−	2	90	19	92	2	.25L	.33L	.72	9.68L	D	FC		4700000208		4						
06127+1954	44.4	19	191+	1	80	18	92	4	.25L	.36L	1.62L	5.33	C	IJD		970000000C								
06127+1418	44.8	4	196−	1	25	8	92	3	4.14	28.59	111.68	138.80	BBDF	AAAA	7	4580043448		F						
06127+1818	45.7	54	193+	1	31	6	92	4	3.41	.76	1.63L	17.31L	BD	AA	2	960001010C			2	13	95456 K0		5	68
06127+1513	47.2	21	195−	1	34	12	92	2	.73	.30L	.40L	12.51L	D	B		5601000008								
06128+1629	48.5	16	194−	0	35	7	93	4	1.31	.58	.40L	15.78L	BD	ACD	0	9600101008								
06128+1901	51.1	49	192+	1	22	6	92	4	.42	.96	6.75:	19.51L	CCC	CBBB	1	964439310C								
06128+1641	51.3	31	194−	0	67	7	92	4	.92	.53L	.40L	17.93L	B	AE		7601000008			1	2	DO 12044		41	108
06129+1835	54.1	47	192+	1	53	6	92	4	.55	.33L	1.90L	22.14L	B	BJ		960011014C								
06129+1704	57.7	42	194+	0	85	12	92	3	.31	.40L	.47L	22.06L	F	CE		0600000008								
06129+1234	57.9	6	198−	2	89	13	92	2	.32	.90L	.40L	3.35L	D	FM		3800000000			2	13	95457 B9		22	53
06130+1418	3.8	60	196−	1	38	7	92	3	.82	1.29	44.89L	225.71L	BC	BBEB	3	4480143448		F	1	32	X0613+142		119	15
06130+1417	5.9	31	196−	1	27	7	92	3	.84	2.21	48.48:	128.29:	CCFF	CBHC	2	3380143448		F	2	39	DCC196.2−01.2		95	2700
06131+1223	6.9	18	198−	2	41	24	93	3	.25L	.33L	.40L	3.11	C	L C		3800000110								
06131+1714	7.3	29	194+	0	96	12	92	2	.41	.33L	.56L	24.21L	C	D		0600000008								
06131+1017	10.7	57	200−	3	48	6	93	3	.91	.32:	.40L	2.01L	BD	BB	1	4600000000			1	13	95460 K0		2	67
06132+1346	12.7	35	197−	1	58	11	92	3	.30L	.54	.95	11.98L	EF	DC		7603110338		8						
06132+1904	12.9	26	192+	1	39	11	92	3	.57	.36L	3.41L	20.87L	C	CKH		960339330C			1	13	95461 K0		7	77
06132+1048	14.5	25	199−	3	78	8	93	3	.38	.27L	.40L	2.18L	C	E		4600100000								
06132+1742	14.9	22	193+	0	63	15	92	2	.33	.38L	.57L	20.52L	C	C I		8500121428		4						
06132+1356	16.2	2	197−	1	26	8	92	3	.57	.37L	.83	11.69L	D D	CGEC		1600200418		4						
06132+1117	16.4	53	199−	3	53	41	93	2	.25L	.30L	.40L	2.13	D	G		7702100010								
06133+1057	19.5	48	199−	3	42	5	93	3	1.32	.50	.40L	1.69L	BC	AC	0	8600000000								
06133+1734	22.9	48	193+	0	31	7	92	3	3.18	2.00	.41L	12.54L	BC	AAB	0	5600100008								
06133+1537	23.0	7	195−	0	69	13	92	2	.37	.31L	.48L	15.11L	F	D		5500000008								
06134+1745	24.2	18	193+	1	40	17	92	3	.25L	.32L	.76:	8.02	EE	CI D		8600121318		4						
06134+1431	24.2	19	196−	1	44	19	92	2	.25L	.31L	.79L	4.41	D	I B		3701000318		4						
06134+1113	24.7	58	199−	3	55	6	93	3	.63	.25L	.40L	1.82L	E	B		7601100010			1	13	95470 K5		2	82
06134+1354	26.1	22	197−	1	30	20	92	2	.25L	.33L	.40L	5.06	E	A		6700200428		4						
06134+1044	26.2	40	199−	3	80	10	93	2	.35	.27L	.40L	2.34L	C	D		3600100000			1	2	DO 1470		33	101
06134+1405	28.7	21	196−	1	100	28	92	2	.25L	.51L	.40L	4.14	D	K D		9700000118								
06134+1711	29.4	59	194+	0	24	7	92	3	3.75	1.01	.40L	11.04L	BC	AB	0	0700001008			3	13	95473 K0		1	65
06135+1031	30.0	54	200−	3	70	9	93	3	.43	.27L	.40L	1.85L	C	E		2600000000								
06135+1015	30.3	2	200−	3	46	7	93	3	.92	.63L	.40L	1.56L	B	AH		2600000000			1	2	DO 1472		50	106
06135+1642	33.1	6	194+	0	31	6	92	3	7.75	2.18	.48L	13.17L	BB	AAF	0	6500001008			3	4	TMSS +20143		29	25
06135+1128	34.6	48	199−	2	21	6	93	3	4.05	1.04	.40L	1.90L	BC	ABK	8	5600001000			3	13	95474 MA		1	86
06135+1354	35.7	4	197−	1	33	14	92	2	1.77L	1.02L	.95	10.59L	F	DCBB		6600200128								
06135+1630	35.9	32	194−	0	29	6	92	3	1.84	.54	.42L	13.06L	BC	ABF	1	9500000008								
06136+1217	38.7	23	198−	2	26	5	93	3	1.07	.35L	.40L	2.20L	B	AC		2900000000			1	13	95476 F5		5	50
06136+1806	39.0	30	193+	1	28	7	92	3	2.44	1.05	1.63L	11.38L	DC	AAJI	7	960101110C								
06136+1155	39.8	58	198−	2	53	6	93	3	1.32	.61:	.40L	2.26L	BC	AB	4	2700011000			1	39	DCC198.3−02.2		71	2700
06137+1353	45.0	59	197−	1	29	9	93	2	1.87	.68	1.19L	10.59L	BD	ABEN	0	6600100128			1	2	DO 1474		12	105
06137+1451	45.7	59	196−	1	53	9	92	3	.65	.32L	.40L	13.84L	F	A		3601000008								
06137+1246	47.7	2	198−	2	63	11	92	3	.25L	.28L	.72	2.71L	C	CC		2600000000								
06138+1859	48.3	33	192+	1	26	13	92	3	.25L	.30L	1.43	12.88:	CE	FEE		9600251438		C	1	32	X0613+189		177	12
06138+1955	48.6	33	191+	2	37	17	92	3	.25L	.36L	.75	7.28:	CE	BEC		9600100008								
06138+1622	49.2	36	194−	0	47	8	92	3	.33L	.93	2.80	7.63L	CC	EBAB		9600201118								
06138+1833	50.7	13	193+	1	19	7	92	3	1.17	.34L	1.40L	14.61L	B	ADGD		960110053C			1	2	DO 12063		68	111
06138+1418	52.6	51	196−	1	72	14	92	2	.25L	.63L	.79L	5.21	E	DJD		9701010308								
06138+1139	52.8	46	199−	2	84	20	93	3	.37L	.28L	.40L	2.40	C	C		4600000000								
06139+1617	55.1	13	195−	0	40	12	92	3	.37L	.52L	1.05	5.70L	C	EBG		8601100008								
06139+1857	55.6	57	192+	1	38	9	92	3	.53	.30L	.43L	12.42:	D F	B ME		9600251338		8						
06139+1253	57.2	10	198−	2	55	7	92	2	.39	.52L	.40L	3.23L	C	CI		1600000000			2	13	95479 K5		5	87
06139+1400	58.8	7	197−	1	57	11	92	2	.35	.27L	.40L	13.05L	C	E		9600000008								
06140+1625	0.0	13	194+	0	56	12	92	3	.25L	.48L	1.47	7.63	DC	EFB		9600101118								
06140+1511	1.1	41	196−	1	50	8	92	3	.64	.27L	.40L	13.69L	B	B		7600200108								
06141+1513	6.8	48	196−	1	59	12	92	2	.25L	.25L	.66	3.76	CD	LCB		7700200108								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name (α h m, δ ° ′)	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
06142+1856	12.0	2	192+	1	59	8	92	3	.63	.37L	.41L	14.48L	E	BK H		9601110308		4	1	13	95485 K0		9	72
06142+1439	13.4	0	196−	1	18	5	92	3	1.53	4.11	26.04	50.29	BBCF	BAAA	0	4401022008		1	1	32	X0614+146		9	1
06142+1655	13.5	59	194+	0	45	7	92	3	2.38	.97	.40L	13.46L	BC	AA	1	0500101108								
06142+1507	15.6	46	196−	1	25	5	92	3	1.51	.61	.40L	8.99L	BD	AC	0	6701200008			1	16	02894		35	146
06143+1344	18.6	4	197−	1	47	6	92	3	.83	.38L	.41L	12.03L	B	AELC		6500000008			2	13	95489 K0		3	85
06143+1115	19.6	47	199−	2	65	23	93	3	.25L	.31L	.40L	2.59		C H D		5600000000								
06143+1657	21.8	9	194+	0	37	8	92	3	.27L	.28L	1.30	4.10L		C LBB		0600101108								
06143+1422	22.2	25	196−	1	55	16	92	2	.25L	.42L	.47	4.91L		C EDI		9701010458		8						
06143+1318	23.4	44	197−	1	47	15	92	3	.68L	.34L	.49	13.80L		C LCB		4400000108								
06144+1750	26.3	44	193+	1	58	17	92	2	1.17L	.76L	.45	22.80L		C KDD		4401000008								
06145+1138	30.7	23	199−	2	49	6	93	3	1.04	.26L	.40L	2.43L	C	AG		5600000000								
06145+1549	31.3	36	195−	0	44	6	92	3	1.05	.40L	.40L	11.78L	B	BF		4500000008			1	2	DO 12077		53	113
06145+1455	32.7	52	196−	1	17	5	92	3	1.50	3.52	37.50	74.15	BDDF	CAAA	0	7500002408		6	1	32	X0614+149		50	6
06145+1837	34.2	11	193+	1	29	10	92	3	.65	.29L	1.85L	13.51L	B	A		950110020C		4	1	17	477 N		30	167
06146+1021	38.5	25	200−	3	30	10	93	3	.44	.31L	.46L	1.67L	C	BHGD		4601000000								
06147+1759	45.4	34	193+	1	36	11	92	3	.25L	.28L	1.58	12.14L		C BB		8500101338		C						
06147+1131	45.7	5	199−	2	28	8	93	3	.30L	.84	5.15	17.72		FCC ECCA		5301003330		E	1	32	X0614+115		39	14
06147+1330	46.7	5	197−	1	46	7	92	3	.25L	.42L	1.57	4.79		CC FCAA		9501000008								
06148+1430	50.9	4	196−	1	36	5	92	3	3.33	1.12	.40L	13.18L	BC	AA	1	5600000008			1	17	479 N		58	145
06148+1935	52.0	19	192+	2	26	8	92	3	.52	.31L	.61:	16.87L	B C	BGD		6601000008								
06148+1839	53.6	45	193+	1	61	10	92	3	.25L	.29L	.99	5.51		CC HBB		9500100208		4						
06148+1756	54.0	50	193+	1	18	6	92	3	.70	1.24	2.51	12.14L	BCD	BAAC	0	8580101338		C	1	32	X0614+179		68	12
06150+1814	1.4	16	193+	1	40	6	92	3	.93	.70	.69	10.72L	CCD	ABHB	2	9583000318		C						
06150+1604	1.7	6	195+	0	64	6	92	3	.85	.76L	.40L	13.83L	B	BB		4500000008								
06151+1047	7.0	28	200−	2	27	6	93	3	.97	.41	.40L	1.67L	BD	AE	0	2600000000								
06151+1953	8.8	31	192+	2	45	8	92	3	.25L	.30L	1.52	6.71		CC EBA		3621000118								
06151+1457	11.2	36	196−	0	67	15	92	2	1.32L	.27L	.63	8.36L		D DG		7700100208								
06152+1223	17.0	36	198−	2	26	6	93	3	.94	.23:	.40L	2.10L	BF	AF	0	1600000000								
06153+1032	18.9	24	200−	3	64	11	93	2	.28	.37L	.44L	2.96L	C	DGF		4500000000								
06153+1501	19.1	20	196−	0	75	13	92	3	.31L	.27L	.83	11.93L		C C		6701100008								
06153+1722	23.0	20	194+	1	28	6	92	3	3.95	2.77	.40L	11.66L	BB	AAH	0	6500000008								
06153+1527	23.2	60	195−	0	82	20	92	2	.29L	.40L	.59	12.81L		D D		7600100008								
06154+1515	28.0	24	196−	0	91	18	92	2	.80L	.42L	1.07	11.06L		F KCE		6600210448		C						
06154+1524	29.4	4	196−	0	44	9	92	3	.39L	.44	1.69	6.52		FCC DDAB		7700200008								
06154+1519	29.8	29	196−	0	67	10	92	3	.37	.27L	.40L	11.31L	C	C		6600311128		C						
06155+1621	31.6	3	195+	0	26	8	92	3	.25L	.39L	1.83	6.95		CC LEBB		4500000008								
06155+1801	33.6	38	193+	1	50	7	92	3	.49	.32L	.41L	11.14L	B	B		6500010018								
06155+1919	34.3	42	192+	2	52	11	92	3	.31L	.31L	.77	4.85		CC J CB		5500000008								
06155+1047	35.0	8	200−	2	37	8	93	3	.73	.47L	.40L	2.48L	C	AC		2500000000			1	2	DO 1493		79	103
06156+1501	38.7	34	196−	0	53	8	92	2	.87	.61L	.40L	23.01L	C	AB		6601101208		4						
06156+1439	40.1	12	196−	0	52	12	92	3	.25L	.32L	.82	4.93		CD EEC		3700001208		4	1	7	254878		76	
06156+1015	41.1	2	200−	3	70	12	93	3	.35L	.27L	.68	1.65L		C LC		5600000000								
06157+1718	43.9	57	194+	1	55	12	92	3	.34L	.24:	.82	10.13L		EC DC		5500000008								
06157+1826	47.2	57	193+	1	60	9	92	2	.38	.28L	.41L	10.98L	E	C		9500000008			1	13	95512 K5		29	81
06158+1420	48.5	34	196−	1	41	6	93	3	2.52	.86	.47L	11.49L	BC	ABC	0	6600101448		C						
06158+1213	49.1	15	198−	2	93	25	92	2	.40L	.26L	.40L	3.85		D M I F		3500000100								
06158+1732	49.4	24	194+	1	36	7	92	3	1.73	.43	.40L	10.89L	BE	AC	0	6501000008								
06158+1506	49.8	16	196−	0	32	7	92	3	.57	.97	11.06	23.01	CCCD	BDAA	3	6600102308		6						
06158+1517	52.9	59	196−	0	23	6	92	3	9.67	22.88	234.03	337.13	BBCC	DCBA	0	62A0333328		F	4	2	DO 12103		13	120
06158+1304	53.0	9	198−	1	32	6	93	3	1.21	.60	.40L	9.10L	BC	ABJG	0	9500010108								
06159+1514	54.4	56	196−	0	39	6	92	3	1.10	1.43	.40L	337.13L	BC	BAI	5	6200334528		F						
06159+1026	56.3	1	200−	2	112	32	93	2	.30L	.29L	.44L	2.65		C L JG		6500100000								
06159+1806	56.9	31	193+	1	35	19	92	3	.25L	.36L	.46L	5.10		C DFC		9680000228		C	1	32	X0615+181		50	12
06159+1350	59.0	42	197−	1	51	7	93	3	.48	.33L	.40L	8.07L	C	BEF		9600010008								
06160+1157	1.1	44	199−	2	45	11	93	3	.59	.29L	.40L	1.97L	C	BK		2600000000			1	2	DO 1499		72	116
06160+1422	2.6	13	196−	1	38	11	93	3	.25L	.30L	1.18	7.15:		CC J FD		3700101448		C	1	32	X0616+143		51	12
06161+1519	8.3	3	196−	0	28	6	92	3	1.39	1.41	18.41	337.13L	CDF	AAAA	9	5241344628		F						
06161+1513	8.4	35	196−	0	43	15	92	2	1.30L	.38L	1.07	337.13L		E C		6200333428		F						
06162+1020	13.3	50	200−	2	52	8	93	3	1.74	.45	.40L	1.53L	BD	ABGB	6	5600100000			2	13	95522 MA		3	88
06162+1837	17.9	49	193+	2	81	19	92	3	.25L	.33L	.51:	4.92		DC KEB		9600000518								
06163+1011	20.2	32	200−	2	39	23	93	3	.25L	.26L	.40L	3.34		C GMLE		5580000020		8	1	32	X0616+101		80	8
06163+1659	22.0	11	194+	1	57	12	92	3	.27L	.26L	.50	9.98L		C HD		5400000008								
06163+1530	23.5	34	196+	0	38	11	92	3	.25L	.29L	1.16	6.33:		DC KDB		3781000408								
06165+1544	30.2	21	195+	0	23	8	92	3	1.20	.47	.40L	9.61L	CD	ABFE	1	1501010008			1	16	02911		16	1400
06165+1826	30.4	30	193+	2	35	9	92	3	.26L	.31L	1.12	4.02		CD DAA		9700000108								
06165+1515	30.8	16	196+	0	28	9	92	3	.47	.36:	2.47	10.52L	CFD	CEA	8	4601000208								
06166+1102	36.3	56	199−	2	55	9	93	3	.46	.27L	.40L	8.34L	B	BL F		0400010008			1	2	DO 1505		66	118
06166+1724	38.0	1	194+	1	18	6	82	3	.78	1.42	18.28	50.23:	CCCD	BABA	1	81C2134438		F	1	32	X0616+174		14	15
06166+1808	39.0	46	193+	1	86	12	92	2	.24	.32L	.44L	14.02L	C	E		9500000008			1	2	DO 12116		25	91
06166+1602	39.1	59	195+	0	27	8	92	3	.25L	.49	2.85	2.77		DDC KBAA		6701000000								
06166+1328	40.7	13	197−	1	62	11	92	2	.45	.31L	.40L	7.37L	C	D		9400020018		1	2	13	95536 G5		23	82
06167+1527	42.0	53	196+	0	93	16	92	2	.50L	.30L	.71	38.24L		C D		7500200328		4						
06167+1522	43.5	43	196+	0	22	8	92	3	.82	1.06	8.57	38.24	DCCD	BBCB	0	8580144728		F	1	32	X0616+153		155	15
06167+1426	46.1	33	197−	0	60	15	93	3	.35L	.27L	1.09	9.92L		C I CF		0600000208		4						
06167+1449	47.9	19	196−	0	44	12	93	3	.27L	.33L	1.46	4.04:		CC FKAD		0700000008								
06168+1816	48.1	38	193+	2	23	7	92	3	2.78	.79	.40L	7.06L	BC	AB	1	9600001008			1	17	488		6	
06168+1738	48.7	50	194+	1	71	27	92	2	.26L	.45L	.46L	2.65		D C		7600000008								
06168+1705	52.4	9	194+	1	30	7	92	3	3.96	1.09	.40L	9.76L	BC	AA	1	7400000008								
06170+1530	0.6	10	196+	0	78	12	93	2	.34	.27L	.42L	8.07L	C	D H		8600100008								
06170+1337	1.1	38	197−	1	46	8	93	3	.50	.26L	.40L	7.99L	B	C		9400000008								
06171+1522	8.4	47	196+	0	20	10	79	3	.64L	.28L	2.22	11.94		CD EEBB		8640133768		E	1	39	CC 195+00.0		8	408
06172+1953	12.3	44	192+	2	63	11	92	2	.32	.42L	.47L	10.40L	D	BJ B		5600000008			1	13	95544 G5		28	78
06172+1440	13.2	25	196−	0	27	7	93	3	9.46	2.11	.45L	8.17L	BC	AAGF	0	0600100008	01		5	13	95543 K5		2	60
06172+1738	14.9	23	194+	1	39	7	92	3	1.34	.47	.40L	10.29L	BD	AB	1	6400000008			1	1	V382 ORI		43	3
06172+1542	16.1	4	195+	0	44	24	93	2	.25L	.31L	.67L	3.17		E FC		8600000108								
06174+1442	24.4	41	196−	0	61	8	93	3	.59	.31L	.40L	9.98L	C	CI I		0600100008			1	13	95549 K2		14	86
06174+1056	24.8	19	200−	2	25	6	93	3	2.85	.94	.40L	7.09L	BC	AAG	3	2401001008								
06175+1122	31.9	30	199−	2	31	6	93	3	6.73	2.48	.47L	6.80L	BC	AAE	0	4501000008			4	4	TMSS +10115		12	28
06175+1150	32.6	2	199−	1	31	8	93	3	.42	.45:	.40L	8.09L	CE	CC	0	5401000108								
06175+1821	34.5	23	193+	2	35	7	92	3	.40	.27L	.40L	9.82L	C	B		8600000008								
06175+1108	34.8	24	200−	2	22	7	93	3	.37	.53:	10.63	33.25:	CEDD	DCBA	4	23C0022308		7	1	32	X0617+111		15	7
06176+1237	36.8	59	198−	1	113	26	92	2	.25L	.35L	.40L	1.83		D I D		9600000000								
06176+1557	39.1	26	195+	1	31	30	92	2	.62L	.64L	.40L	2.40		C D		6601000000								
06176+1325	39.2	5	198−	1	88	11	92	2	.28	.28L	.40L	2.19L	D	E G		8501000008								
06178+1539	48.1	42	196+	0	37	8	93	3	1.15	1.09	20.60	63.17	CDCF	EECA	0	9281033308		7	1	32	X0617+156		10	7
06178+1710	48.3	12	194+	1	50	13	92	2	.30	.29L	.40L	11.93L	C	E		7400000008								
06178+1804	48.7	23	193+	2	20	8	92	2	.59	.49L	.40L	10.33L	C	CF		9402030008			1	1	32	X0617+180		115	1
06178+1133	53.5	1	199−	1	36	11	93	3	.25L	.55L	1.82	4.10		CC I CA		5502110408			4	1	32	X0617+115		76	4
06179+1817	54.3	22	193+	2	72	22	92	3	.25L	.31L	.46L	2.87		D DD		9601000008								
06179+1315	55.4	13	198−	1	45	6	93	3	1.06	.51:	.40L	5.82L	BD	ABDC	2	7400000008								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

C-3

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name α h m. δ ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
06179+1642	58.5	15	195+ 1	76	8	92	3	.70	.32L	.40L	2.85L	B	BG M		4601120000								
06180+1037	2.4	32	200− 2	70	8	93	3	.40	.26L	.40L	2.16L	C	C		3600000000								
06180+1444	3.6	39	196+ 0	46	22	93	3	.25L	.29L	.40L	2.96	C	I FMD		3600000010								
06180+1136	4.1	48	199− 1	79	10	93	2	.79	.29L	.40L	10.36L	E	A		6401210418		4						
06181+1057	7.3	58	200− 2	30	7	93	3	.77	.94	10.29	27.02	CEDD	BBAA	9	3300032008		3	1	32	X0618+109		17	3
06181+1456	9.6	20	196+ 0	23	6	93	3	1.58	.99	.40L	6.92L	BC	AA G	1	6500101038		8						
06181+1205	11.1	31	199− 1	35	20	93	3	.26L	.27L	.49	2.15L	C	KMDH		2600000000								
06181+1617	11.4	22	195+ 1	52	7	93	3	.45	.29L	.40L	2.26L	C	BJ K		5600120000								
06181+1643	11.5	48	195+ 1	58	8	92	3	.58	.30L	.40L	2.12L	C	C E		4600120000								
06182+1355	14.1	54	197− 0	23	6	93	3	24.92	18.64	3.08	1.93L	BBC	AAA	0	1600000000	28							
06183+1135	19.3	42	199− 1	30	6	93	3	64.37	22.55	4.37	7.85L	CCC	AAAI	9	6501110318	44	4	2	3	RAFGL 918		11	10
06183+1620	23.4	14	195+ 1	44	7	93	3	.61	.40:	.40L	2.04L	BF	BCGM	0	4600120000								
06184+1747	27.6	18	194+ 2	35	10	93	2	1.03	.52L	.40L	3.01:	C E	AI E		5681010008								
06184+1307	28.2	24	198− 1	67	10	93	2	.34	.37L	.40L	11.56L	C	B		3400000008			1	13	95570 MA		2	90
06185+1053	31.4	28	200− 2	26	7	93	3	.35:	.34L	2.15	12.70:	C CD	EGBA		34C0022308		6	1	32	X0618+108		16	4
06185+1823	35.6	12	193+ 2	48	21	92	2	.25L	.39L	.43L	2.16	D	I DC		6600000008								
06186+1955	37.7	1	192+ 3	65	9	92	3	.54	.30L	.40L	9.77L	E	C		9600000008			1	13	95576 G5		3	76
06186+1125	38.0	13	199− 1	31	6	93	3	.91	.41	.40L	8.14L	CD	BB	1	5500001008								
06186+1724	40.1	50	194+ 1	77	22	93	3	.25L	.37L	.52L	3.10	D	DI C		4600000008								
06187+1912	43.6	36	193+ 2	41	10	92	3	.33	.31L	.40L	2.28L	C	D		1600100300		4	1	32	X0618+191		109	4
06187+1248	45.0	2	198− 1	85	20	93	3	.25L	.28L	.40L	3.25	C	EC		6500100010								
06187+1405	46.3	9	197− 0	48	8	93	3	.52	.30L	.40L	2.48L	C	BG		1601000000								
06188+1333	49.5	11	198− 0	35	20	93	3	.25L	.26L	.40L	3.52	C	JKE		8501000110								
06188+1651	51.0	4	195+ 1	62	19	92	2	.28L	.67L	1.25L	2.90	C	HCB		3601000000								
06188+1253	51.2	15	198− 1	32	6	93	3	.75	.26L	.40L	2.41L	C	BL		4600100000								
06188+1026	53.8	29	200− 2	50	8	93	3	.25L	.33L	1.68	3.56	CC	CAA		6600000008								
06189+1315	54.3	28	198− 0	29	5	93	3	10.69	4.34	.93	1.76L	BBC	AAB	0	9700000100			5	1	DD ORI		4	3
06189+1513	54.5	30	196+ 0	48	9	93	3	.43	.34L	.40L	9.21L	C	CI		9400000008								
06189+1117	54.7	57	200− 1	45	7	93	3	.44	.38L	.40L	8.44L	C	CG K		4501100008								
06189+1909	59.1	20	193+ 2	36	9	92	3	.25L	.31L	1.50	2.78:	CC	H AB		2600100300		4						
06190+1116	1.1	51	200− 1	58	9	93	3	.25L	.30L	1.07	8.48L	C	KA		4501200008								
06190+1040	1.3	51	200− 2	33	6	93	3	1.15	20.01	61.15	74.11:	BBDE	AAAB	0	4381141338		D	2	39	OH+131.6		61	1415
06190+1530	3.2	52	196+ 1	42	7	93	3	.48	.33L	.40L	9.03L	B	BG		9400000008			2	13	95582 K5		8	90
06190+1052	4.4	42	200− 2	65	7	93	3	.68	.36L	.40L	6.55L	B	BEHD		3501100008								
06191+1220	11.0	9	199− 1	50	19	93	2	1.62L	.42L	.44L	2.12	C	GDMD		5601000000								
06191+1244	11.1	43	198− 1	80	25	93	3	.25L	.27L	.40L	3.07	C	MM D		5500000040		8						
06192+1129	12.3	35	199− 1	43	7	93	3	.49	.27L	.40L	10.15L	C	BJ		5400110008								
06192+1048	12.7	50	200− 2	61	21	94	2	.42L	.29L	.59	9.17L	D	F		6500200008								
06192+1611	13.0	20	195+ 1	32	6	93	3	.97	.26L	.40L	1.79L	B	AEI		4600000000			1	2	DO 12148		46	100
06192+1519	13.3	33	196+ 1	56	9	93	3	.25L	.33L	.79	8.72L	C	DBD		9401000008								
06192+1211	14.0	55	199− 1	22	6	93	3	1.02	.44:	.59L	1.77L	BF	ACC	0	3601020000		1						
06192+1318	16.5	8	198− 0	59	14	93	3	.25L	.64L	.45	2.29	CC	EFB		8600000100								
06192+1716	16.7	11	194+ 2	53	8	93	3	.73	.30L	.40L	8.90L	B	BC		6400100008			1	2	DO 12149		38	105
06193+1126	18.1	59	199− 1	25	8	93	3	17.59	6.74	1.31	7.85L	FEF	AAA	9	5500110008								
06193+1742	18.9	50	194+ 2	75	19	92	3	.25L	.31L	.40L	3.57	D	MJ I C		9600000008								
06193+1426	20.2	50	197+ 0	26	6	93	3	.78	.26L	.40L	2.02L	F	AE I		2600000000								
06194+1041	26.9	45	200− 2	54	14	93	3	.29L	.26L	.40L	7.03	F	EB		7580131418		5						
06194+1949	27.6	24	192+ 3	51	8	92	3	.80	.53:	.40L	2.17L	CE	AB	0	0701000000								
06194+1635	27.6	56	195+ 1	36	6	93	3	8.58	3.71	.96	1.78L	BDD	AAA	9	2600000000								
06194+1821	28.1	4	193+ 2	46	25	92	2	.25L	.36L	.42L	3.37	D	MJ B		9600000108								
06195+1152	31.6	17	199− 1	27	15	93	3	.25L	.57:	.69	2.51	FCD	CAB		5600000008								
06195+1710	31.8	46	194+ 2	41	6	93	3	1.54	.63	.40L	7.95L	DD	AB	0	4500110008								
06196+1546	36.3	44	196+ 1	89	7	93	3	.85	.36L	.40L	9.89L	B	BI		8500100008			1	2	DO 12154		60	91
06196+1059	38.0	33	200− 1	43	9	93	3	.50	.25L	.40L	8.33L	B	C		3500000008								
06196+1622	41.2	29	195+ 1	28	6	93	3	1.70	1.30	.40L	1.86L	BC	AA	1	5600000000								
06197+1520	42.2	36	196+ 1	82	7	93	3	.83	.31L	.40L	8.17L	C	BH		8501000008								
06197+1416	46.9	3	197+ 0	51	6	93	3	.62	.28L	.40L	1.67L	C	BJ		1600000000								
06197+1235	47.3	46	198− 1	61	10	93	3	.35	.26L	.40L	11.42L	C	B		9401101008			2	13	95599 F0		10	60
06198+1144	49.7	56	199− 1	38	16	94	2	.25L	.41L	.64	2.59:	EE	GBB		2600000108								
06198+1939	50.4	11	192+ 3	74	11	92	2	.26L	.52	.54L	3.09L	D	BD		0700000000								
06199+1743	57.8	56	194+ 2	34	25	93	3	.25L	.34L	.41L	2.97	D	LEC		9601000008								
06199+1813	59.0	55	194+ 2	34	15	92	3	.25L	.34L	.62:	3.30	DC	D EB		9600000538		8						
06202+1109	14.7	53	200− 1	16	7	73	3	1.41	.77:	2.59	5.75:	CECD	ABAA	0	3500100008								
06203+1826	19.9	11	193+ 2	66	16	92	3	.38L	.29L	.51	10.16L	C	D		9500000008								
06204+1210	27.1	59	199− 1	61	8	93	3	.79	.29L	.40L	7.76L	B	AE		9500000008			1	17	500		18	
06205+1114	34.8	35	200− 1	40	8	93	3	.56	.28L	.40L	2.31L	B	BJ		6700000000			2	13	95614 MA		36	87
06206+1754	37.7	22	194+ 2	33	6	93	3	.94	.33L	.40L	6.85L	B	BC		9500100008								
06206+1541	40.6	11	196+ 1	41	10	93	3	.25L	.30L	1.13	5.65	DC	KBA		5500000008								
06207+1404	43.1	10	197+ 0	47	7	93	3	.52	.30L	.40L	2.05L	C	BC		0500000000			2	13	95617 K0		9	83
06207+1525	45.7	31	196+ 1	76	23	93	2	.25L	.78L	.40L	3.11	D	F B		5500000008								
06207+1324	46.2	27	198+ 0	45	8	93	2	.35	.29L	.60L	2.31L	D	CDJ		7601000000								
06207+1852	47.9	6	193+ 3	25	12	92	3	.25L	.38L	.44:	3.56	CC	EFA		4601000300		4	1	32	X0620+188		7	4
06208+1238	48.6	17	199− 0	51	20	93	3	.25L	.26L	.40L	3.70	C	FB		9400000008								
06208+1218	51.3	24	199− 0	40	9	93	2	5.59	2.54	.55L	6.33L	EC	AAF	7	9500100008								
06208+1531	53.3	54	196+ 1	48	8	93	3	.43	.29L	.40L	2.26L	C	B F		9501000000								
06209+1608	54.5	46	195+ 1	27	10	93	3	.57	.32L	.40L	2.35L	B	BB		4601000000			1	2	DO 12164		67	106
06209+1513	59.2	47	196+ 1	24	6	93	3	1.50	.65	.40L	1.91L	BD	ABH	1	8500000000								
06209+1344	59.8	11	198+ 0	60	8	93	3	.48	.30L	.40L	2.14L	C	BKK		3500000000								
06210+1222	1.4	11	199− 0	56	9	93	3	.59	.32L	.40L	10.74L	D	CE L		9500100008								
06210+1704	1.9	11	195+ 2	62	9	93	3	.44	.31L	.40L	9.42L	C	E		1500000008			2	13	95624 K2		30	86
06210+1956	4.2	20	192+ 3	52	12	92	3	.45L	.33L	1.19	15.29L	C	MKDF		7500000308		4	1	32	X0621+199		14	4
06210+1432	5.1	5	197+ 1	27	7	93	3	2.27	3.07	19.85	32.63	BBCD	AAAA	0	0200100100								
06212+1645	14.2	50	195+ 2	40	7	93	3	.25:	.30:	3.29	12.10	DDCC	GEAA	0	2401000000								
06214+1414	24.0	54	197+ 1	30	8	93	3	12.91	6.22	1.33	1.86L	CBC	AABE	0	0610000000	15		2	4	TMSS +10120		18	26
06214+1259	24.6	8	198− 0	82	9	93	3	.59	.29L	.40L	2.00L	B	B L		3500110000								
06214+1029	28.3	46	201− 1	40	8	93	3	.28:	.54	.98	2.63	CECD	BBDB	3	4600001208		4						
06215+1840	30.5	42	193+ 3	36	6	93	3	7.09	3.14	.43L	9.11L	BB	AAD	0	9500201208		4	1	1	CC GEM		18	3
06215+1217	31.1	37	199− 0	61	10	93	2	.34	.37L	.40L	9.93L	D	B		9500000008								
06215+1751	34.0	15	194+ 2	80	13	93	3	.29L	.29L	.62	7.94L	C	H EF		8500000108								
06216+1357	36.3	6	197+ 0	61	11	93	3	.34	.28L	.40L	2.10L	C	DJ		0501000000								
06216+1302	36.9	37	198+ 0	33	8	93	3	.70	.31L	1.19	2.16:	B CF	ACAC		3500110000			1	13	95631 G5		31	78
06216+1844	40.1	16	193+ 3	32	17	92	2	.29L	.46L	.58	3.26	DD	I LEB		8600101208		4						
06217+1808	45.2	47	194+ 2	66	24	93	3	.30L	.32L	.40L	2.79	D	CC		9600000108								
06217+1246	46.2	29	199− 0	31	8	93	3	.54	.33L	.40L	10.45L	B	BEG		9500000008								
06217+1837	47.4	57	193+ 3	43	13	93	3	.27L	.33L	.61	3.16:	CD	DD		9701101008								
06217+1117	47.6	2	200− 1	62	8	93	3	.78	.29L	.40L	1.56L	C	BD		6700000000			1	13	95637 K0		11	70
06217+1253	47.7	20	198+ 0	28	7	93	3	.60	.48L	.40L	1.55L	B	BI		3500000000			2	13	95638 K2		0	85
06218+1459	52.3	2	197+ 1	25	8	93	3	.85	.32L	.40L	1.89L	C	BF G		6600000000								
06218+1559	52.5	45	196+ 1	51	11	93	3	.25L	.41L	1.21	3.01	CC	DAB		4600100010								
06219+1420	55.3	47	197+ 1	31	10	93	3	.25L	.27L	.70	2.87	CC	MBD		0600000010								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected)				Flags					Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
06220+1605	0.7	8	196+ 2	32	8	93	3	1.22	.48L	.40L	2.36L	B	AD		3600100010			2	13	95641 G5		10	63
06220+1914	4.9	37	193+ 3	47	7	93	3	.68	.32:	.40L	2.24L	BF	BB	0	2700000000			2	2	DO 12178		88	90
06221+1203	7.6	51	199− 0	28	7	93	3	1.84	.55	.40L	7.23L	BD	AB I	0	9600000218			1	13	95647 MA		5	88
06222+1421	15.4	44	197+ 1	49	12	93	2	.37	.27L	.40L	2.26L	D	E		1601000010								
06223+1703	20.1	36	195+ 2	34	6	93	3	1.27	.64	.40L	7.95L	BD	AB 4		0400100008			1	1	GN ORI		69	3
06223+1131	22.9	8	200− 1	37	6	93	3	3.39	.99	.40L	1.59L	BD	AA C	9	9700000000								
06223+1740	23.0	23	194+ 2	30	6	93	3	3.21	2.39	.45L	9.05L	BC	AAD	0	6401000018								
06224+1523	24.3	17	196+ 1	52	10	93	3	.39	.28L	.40L	1.92L	C	DL G		6600110000								
06224+1518	26.4	11	196+ 1	23	6	93	3	8.88	3.04	.56	1.44L	DBD	AAC	4	8600100000								
06224+1701	28.1	34	195+ 2	23	6	93	3	57.86	17.50	3.73	1.93:	BEDD	AAAB	9	0500100008	44		1	3	RAFGL 5192		66	
06225+1445	35.7	6	197+ 1	24	6	93	3	44.51	13.97	3.98	2.92	BBDC	AAAD	2	4610000000	16		7	13	95659 NB		17	46
06226+1113	40.1	31	200− 1	79	10	93	3	.44	.25L	.40L	2.38L	C	E D		5600101000								
06226+1607	41.9	10	196+ 2	30	6	93	3	2.22	.68	.40L	1.63L	CD	AB I	0	3601000100								
06227+1333	42.2	26	198+ 1	43	6	93	3	1.10	.39:	.43L	1.87L	BE	ABJ I	2	5600010000								
06227+1316	42.2	58	198+ 0	89	23	93	2	.25L	.30L	.40L	3.16	C	E		7600000000								
06228+1407	51.0	23	197+ 1	41	6	93	3	.63	.44L	.40L	1.72L	B	BDH		0600000000			1	13	95666 +++		8	73
06228+1115	53.9	0	200− 1	40	7	93	3	1.08	.27L	.40L	1.97L	B	AE		4600101000			1	13	95669 K0		3	75
06229+1025	54.1	48	201− 1	39	8	93	3	.41L	.30:	1.34	2.49L	DC	HEAC		9500000000								
06230+1749	2.0	14	194+ 3	24	5	93	3	2.25	9.79	7.79	3.47	FBCC	AAAA	2	5500000008			1	11	PK 194+ 2.1		31	123
06230+1224	3.9	45	199+ 0	84	21	93	3	.25L	.31L	.40L	3.36	C	LGC		9600000008								
06231+1609	9.6	18	196+ 2	30	12	93	3	.25L	.25L	.52	2.93	BC	M BC		3580000210								
06231+1510	9.6	45	197+ 1	47	7	93	3	.69	.40L	.40L	1.61L	B	BE		6601000000			1	13	95674 K0		5	70
06232+1847	12.5	16	193+ 3	39	6	93	3	.92	.30L	.40L	7.79L	C	A		1400010008			2	13	95677 K0		22	68
06232+1451	13.0	60	197+ 1	88	18	93	3	.26L	.40L	.40L	2.73	C	BGB		4600000000								
06232+1339	15.8	11	198+ 1	39	7	93	3	3.68	.99	.40L	1.74L	BC	AB 1		5600001000			3	13	95678 MA		2	85
06232+1217	16.3	59	199+ 0	66	18	93	3	.25L	.27L	.40L	3.16	E	E B		9600000128		8						
06232+1906	17.2	14	193+ 3	19	5	93	3	15.32	4.79	1.41	1.76L	BBC	AAAK	2	4700001200	45	4	6	1	AB GEM		7	3
06234+1318	24.9	37	198+ 1	86	34	93	2	.26L	.31L	.40L	2.78	D	K G		6600000010								
06234+1737	25.2	30	194+ 3	48	29	93	3	.25L	.27L	.40L	2.30	C	HI F		7600000000								
06234+1600	26.4	47	196+ 2	30	6	93	3	.98	.48	.40L	1.82L	BE	BC	0	2600000000			1	1	AP GEM		20	3
06235+1843	33.6	14	194+ 3	39	5	93	3	6.83	3.92	.68	1.73L	BBC	AAB	2	2600000100			1	1	GS GEM		6	3
06235+1225	33.8	57	199+ 0	118	15	93	2	.20	.82L	.40L	7.12L	D	I H F		9500120008		1						
06235+1133	34.7	57	200− 0	68	8	93	3	.61	.26L	.40L	2.06L	C	BJ		7602100000			1	2	DO 1566		87	95
06235+1129	35.1	17	200− 0	116	11	93	2	.35	.27L	.40L	2.73L	C	B		6601100000								
06236+1744	36.9	18	194+ 3	52	8	93	3	.41	.41L	.40L	1.88L	C	CDM		7600000000			1	2	DO 12204		55	93
06236+1251	40.2	12	199+ 0	70	14	93	2	.32L	.65L	.40L	1.96	C	D D		9600000000								
06237+1450	42.1	43	197+ 1	95	27	93	2	.25L	.70L	.40L	2.26	D	KI D		4600000000								
06237+1918	47.3	4	193+ 3	35	14	93	3	.29L	.28L	.67:	3.64	DC	J EB		6780000400		4	1	32	X0623+192		20	4
06238+1307	49.5	57	198+ 1	90	11	94	2	.36	.43L	.58L	1.98L	C	CDG		7600000000			1	13	95686 F8		8	65
06238+1224	50.0	10	199+ 0	98	25	93	2	.25L	.35L	.40L	2.74	E	MB		9600120018		1						
06238+1007	51.9	25	201− 1	83	30	93	2	.38L	.28L	.40L	3.01	C	KG		6601000000								
06240+1407	2.2	11	198+ 1	78	10	94	2	.36	.41L	.41L	2.24L	C	DFHF		1600000000								
06240+1709	4.0	12	195+ 2	98	32	93	2	.25L	.36L	.40L	3.23	D	D E		4501000230		C						
06241+1025	6.7	41	201− 1	38	7	94	3	37.12	20.32	2.93	2.21:	BBEC	AAAC	9	9580000000	29		3	3	RAFGL 4496S		47	21
06241+1555	11.8	34	196+ 2	35	8	93	3	2.28	.63	.40L	1.65L	BD	AB	0	2600000000			2	2	DO 12214		49	96
06243+1850	20.0	24	193+ 3	78	13	93	2	.46L	.31L	.75	2.23L	E	HKBB		3600000000			1	9	U03468		46	170
06243+1806	20.9	18	194+ 3	80	6	93	3	.73	.34L	.40L	2.20L	B	AE		2500000000			2	1	CF GEM		66	3
06243+1104	21.6	59	200− 0	51	15	93	2	.43	.29L	.47L	2.55L	F	F		2601000000								
06244+1548	25.7	36	196+ 2	56	8	93	3	.41	.29L	.40L	1.92L	C	CH		2601100000								
06244+1125	26.2	32	200− 0	83	25	93	2	1.01L	.30L	.40L	1.87	D	L C		4600000000								
06244+1405	28.6	37	198+ 1	62	8	93	3	.42	.34L	.40L	2.15L	C	CK F		1600000000			1	2	DO 1576		37	95
06245+1543	33.0	25	196+ 2	39	34	3	2	.53L	.29L	.58L	2.56	D	M LG		2600100010								
06245+1335	34.2	30	198+ 1	82	27	94	2	.25L	.30L	.40L	2.56	D	M D		5502000000								
06245+1609	34.9	48	196+ 2	55	7	93	3	1.49	.60	.40L	1.90L	BC	AC E	0	3600000000								
06245+1518	34.9	43	197+ 2	27	11	93	3	.59	.31L	.40L	1.83L	F	CL		5500000000								
06245+1303	35.1	57	199+ 1	57	7	93	3	1.17	.35	.40L	1.98L	BE	AE D	2	9600000000								
06246+1804	41.5	47	194+ 3	57	9	93	3	.46	.31L	.40L	1.91L	C	C		3501000000								
06247+1210	43.8	2	199+ 0	43	18	93	3	.25L	.32L	.40L	2.41	C	K B		9600000008								
06247+1911	44.8	42	193+ 4	43	7	93	3	.49	.32L	.40L	2.04L	B	BC		5600000000								
06247+1859	46.8	31	193+ 4	34	6	93	3	2.57	1.02	.40L	1.69L	BC	AA	1	4600000000								
06247+1813	47.8	46	194+ 3	87	18	93	3	.25L	.27L	.40L	2.33	C	D C		4520000000								
06248+1831	51.7	36	194+ 3	37	12	93	3	.61	.37L	.40L	1.77L	C	FH		3500021000		1						
06248+1929	51.7	47	193+ 4	17	6	93	3	12.30	3.31	.60	1.65L	BBC	AAB	6	9601000100	01							
06248+1021	52.5	10	201− 1	40	28	93	2	.70L	.71L	.40L	2.22	C	C		9600000000								
06248+1433	53.0	18	197+ 1	39	6	93	3	1.10	.35:	.40L	1.76L	DF	AEL	0	3600000000			1	2	DO 12228		81	86
06249+1412	59.0	23	198+ 1	35	7	93	3	1.11	.54	.42L	1.70L	BD	AAG	0	1600000000								
06250+1505	3.4	2	197+ 2	33	19	93	3	.25L	.38L	.40L	3.08	C	MI D		9500000010								
06250+1043	4.9	46	201− 0	74	11	93	2	.42	.27L	.41L	2.43L	C	C		6700000000								
06251+1030	10.9	19	201− 0	32	9	94	3	.32	.31L	.40L	1.98:	C	C		9600000000								
06252+1520	12.0	51	197+ 2	25	8	93	3	1.12	.41:	.51L	3.92	CF	F AEEC	0	7402000120		8	2	13	95712 MA		30	90
06252+1248	15.5	18	199+ 1	31	7	93	3	.25L	.82	.91	7.04L	CC	BB		8500000108								
06253+1647	21.0	9	195+ 3	32	18	93	2	.43L	.41L	.40L	1.96	F	HD C		4600000130		8						
06253+1830	22.2	4	194+ 3	68	8	93	3	.47	.31L	.40L	2.38L	B	BH C		3500010000			1	13	95715 G5		4	77
06253+1735	22.6	10	195+ 3	51	7	93	3	.51	.37:	.40L	1.96L	CD	AD	1	7500010000								
06254+1721	25.0	59	195+ 3	54	21	93	3	.25L	.31L	.40L	4.13	C	LLD		6480000350		C	1	32	X0625+173		18	12
06255+1052	31.8	11	201− 0	89	19	94	3	.25L	.28L	.44L	3.09	C	LEB		7700000008								
06255+1020	32.6	13	201− 0	44	7	94	3	1.64	.44:	.40L	1.75L	BF	AC	0	9600000000			2	13	95718 K0		5	61
06255+1604	34.6	45	196+ 2	59	10	93	2	.44	.41L	.53L	1.86L	C	CEMF		2600000000			1	13	95721 K0		23	83
06255+1616	35.4	15	196+ 2	14	3	81	3	1.02	.32L	.40L	1.50L	C	AMKI		2601000000			2	13	95719 G5		5	62
06256+1355	38.7	51	198+ 1	38	6	93	3	.61	.30L	.40L	1.78L	B	AE		1600010000			2	13	95722 +++		8	85
06256+1248	39.2	44	199+ 1	31	8	93	3	1.97	.98	.40L	1.63L	CF	AA	9	9701000100								
06256+1932	39.3	2	193+ 4	48	13	93	3	.34L	.33L	.59	1.97L	C	I FCC		7600000000								
06257+1813	43.4	1	194+ 3	43	7	93	3	.83	.43	.40L	1.55L	BD	BB	0	4600000000								
06257+1533	45.7	36	197+ 2	68	24	93	3	.25L	.28L	.40L	2.94	C	BDKE		7600000010								
06258+1657	48.5	14	195+ 3	66	11	93	3	.31L	.33L	.77	1.80L	C	K AE		4602100000								
06259+1904	54.6	31	193+ 4	44	21	93	2	.25L	.37L	.56L	1.77	D	FC		3600000000								
06259+1216	55.6	10	199+ 1	44	20	93	2	.26L	.29L	.43L	4.40	D	JLB		9502000318		4						
06259+1140	57.1	17	200+ 0	67	16	94	2	.25L	.71L	.60L	2.22	E	NGC		3700000008			1	23	LDN 1604		46	
06259+1943	59.0	36	193+ 4	41	16	93	3	.25L	.60L	.40L	2.38	C	DFB		7580000000			1	*41	06260+1943		22	12
06261+1438	6.1	36	197+ 2	39	7	93	3	2.68	1.39	.40L	1.48L	BC	AB	0	4600000000								
06261+1233	6.1	12	199+ 1	58	11	93	2	.40	.34L	.40L	7.63L	C	C		9500000008			1	2	DO 1590		4	93
06261+1637	6.6	55	196+ 3	32	6	93	3	42.64	20.86	5.22	3.78	BBCC	AAAB	0	3501010000	15		6	1	AQ GEM		12	3
06262+1731	15.0	49	195+ 3	41	6	93	3	1.05	.30L	.40L	1.56L	B	AE		5600000000			1	13	95733 K0		3	80
06263+1308	19.0	9	199+ 1	55	7	93	3	.69	.59L	.40L	1.90L	C	CF H		6501011100			1	2	DO 1591		85	106
06264+1623	25.5	58	196+ 3	56	10	93	3	.26L	.29L	.83	1.49L	C	DBG		3600000000								
06264+1419	26.7	1	198+ 2	41	8	93	3	.67	.33L	.40L	2.01L	C	CF C		5601000000								
06264+1611	29.2	1	196+ 3	81	27	93	2	.25L	.60L	.44L	1.74	C	B C		3601000000								
06265+1818	33.5	20	194+ 4	61	13	93	2	.43L	.31L	.65	2.30L	D	CH		4500000000								
06265+1907	35.5	55	193+ 4	66	18	93	3	.25L	.31L	.40L	2.57	C	F C		6600001000								
06266+1024	36.0	14	201− 0	54	24	93	2	.25L	.54L	1.02L	2.89	E	EEC		970100100C								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
06267+1720		43.8	12	195	+ 3	43	7	93	3	1.43	.51L	.40L	1.46L	B	AB		4600000000			1	16	02982		54	128
06267+1805		46.4	16	194	+ 4	63	24	93	3	.25L	.39L	.40L	1.85	C	E E		3600010000								
06268+1707		50.5	49	195	+ 3	56	24	93	2	.50L	.31L	.40L	2.72	C	C		3680000100								
06269+1307		54.6	56	199	+ 1	19	6	94	3	1.62	.35	.40L	3.23	CD E	ABI D	8	9501010208								
06270+1222		1.3	37	200	+ 1	54	7	94	3	.73	.40L	.40L	11.21L	F	BE		9400000108			2	2	DO 1602		36	111
06270+1637		4.4	48	196	+ 3	37	7	93	3	3.76	1.49	.40L	1.80L	BF	AAHE	9	4600000000			1	1	TY GEM		2	3
06271+1339		7.6	1	198	+ 2	74	7	93	3	.85	.27L	.40L	9.96L	C	BED		9500000008			3	13	95749 K5		14	85
06272+1541		13.3	1	197	+ 2	52	6	93	3	.72	.30L	.40L	1.51L	B	AG		5600000000			2	13	95753 K7		6	82
06272+1524		13.8	33	197	+ 2	52	7	93	3	.77	.38L	.40L	1.54L	C	AHGJ		4600000000								
06272+1500		15.5	57	197	+ 2	29	6	93	3	5.47	1.50	.57:	1.44L	BCC	AAB	4	2600001000			2	4	TMSS +20148		30	26
06273+1316		18.0	58	199	+ 1	82	22	93	2	.25L	.35L	.42L	2.56	D	GFC		9601000008								
06275+1759		30.9	6	195	+ 4	42	7	93	3	.50	.26L	.51:	3.45	B DC	C CC		6681010240		C	2	13	95759 G5		11	76
06275+1121		30.9	1	200	+ 1	42	9	94	3	.26L	.28L	1.25	4.06	CD	L BC		4601000008								
06275+1702		34.4	16	195	+ 3	53	10	93	3	.41	.31L	.40L	8.82L	C	B HG		8400000008								
06276+1605		38.4	25	196	+ 3	66	8	93	3	.75	.35L	.40L	1.67L	C	BDK		1700000000			1	2	DO 12265		53	100
06276+1216		39.5	51	200	+ 1	34	6	94	3	1.64	.43:	.40L	10.43L	BD	AC	0	9500001008			1	17	520		89	
06277+1348		43.5	48	198	+ 2	32	5	94	3	1.60	.83	.40L	2.04L	BC	AB	1	5700001000								
06277+1820		45.2	50	194	+ 4	35	8	93	3	.25L	.31L	1.64	3.05	CC	FBA		6601000100								
06277+1016		47.1	47	201	+ 0	83	11	94	3	.59L	.30:	1.66	14.15L	EE	J BBH		950020030C								
06277+1341		47.3	27	198	+ 2	20	5	94	3	2.85	.87	.46L	9.27L	BE	AADG	0	9581002008								
06278+1933		50.2	22	193	+ 4	55	7	93	3	.71	.37L	.40L	1.75L	C	BC H		7601000000			1	2	DO 12267		23	91
06278+1002		52.8	58	202	− 0	31	8	94	3	.50	.37:	4.11	12.89L	BDD	CDB	4	950128310C			2	23	DG 103		461	
06278+1203		52.8	29	200	+ 1	31	8	75	3	.28L	.28L	.85	10.21	CD	D BB		9501000008								
06278+1324		53.0	46	199	+ 2	76	19	93	2	.25L	.47L	.40L	2.86	D	B		9600000008								
06279+1055		54.6	21	201	+ 0	45	15	94	2	.37	.36L	.98L	13.51L	F	FMK		9601000008								
06279+1226		59.5	50	200	+ 1	82	23	93	2	.41L	.59L	.62L	3.85	D	EC		9600100008								
06280+1230		5.5	54	200	+ 1	31	5	94	3	6.85	1.85	.40L	12.01L	BC	AAH	2	9400100308			2	1	DH GEM		5	3
06281+1039		6.3	41	201	+ 0	31	7	94	3	.25L	.63	3.67	8.12	DDE	BAD		970000300C		2	1	32	X0628+106		1	2
06281+1116		7.3	4	201	+ 1	41	8	93	2	.40:	.60	.39:	7.31L	CDD	BBGG	0	4600220008		1						
06281+1858		10.2	12	194	+ 4	69	11	93	2	.47	.59L	.40L	1.69L	C	CG		3600000000			1	2	DO 12276		63	101
06282+1629		13.7	45	196	+ 3	56	9	93	3	.36	.35L	.40L	9.98L	C	EJ		9500000008			1	1	AR GEM		24	3
06282+1756		14.5	58	195	+ 4	89	34	93	2	.25L	.32L	.47L	2.26	C	DE		6601000010								
06282+1658		15.4	29	196	+ 3	41	5	93	3	1.47	.31:	.40L	6.77L	BE	ACFI	0	9500000008			2	13	95765 K0		11	61
06283+1003		18.0	24	202	+ 0	29	8	94	3	.42	.50	1.42:	13.09L	CCE	BCCC	0	970226220C			2	23	DG 103		93	
06283+1022		19.9	18	201	+ 0	25	8	72	3	.50L	.40	2.97:	214.73L	DF	DDB		924134420C		2						
06283+1028		21.0	15	201	+ 0	24	6	94	3	35.00	68.15	111.99	214.73	BBFE	AACC	8	924333344C	50	D	7	1	V540 MON		15	3
06283+1816		22.4	30	194	+ 4	22	6	93	3	3.46	1.54	.45L	1.52L	BC	AAF	0	7700000000			2	2	DO 12281		50	111
06283+1117		23.3	14	201	+ 1	45	7	94	3	.89	.38L	.40L	13.87L	E	BC		3500220008		1	3	13	95766 B0		11	57
06284+1237		24.9	16	199	+ 1	39	15	94	3	.28L	.30L	.52	18.33L	C	G DE		7300000108								
06284+1619		27.5	31	196	+ 3	86	13	93	2	.30	.73L	.40L	8.16L	D	DF		8500010008			1	13	95768 G5		36	81
06284+1138		28.0	33	200	+ 1	73	23	94	3	.25L	.31L	.40L	4.71	D	D		3680000118								
06284+1607		28.4	39	196	+ 3	82	9	93	2	.36	.28L	.49L	9.02L	C	C MH		6500100008			1	13	95770 K0		2	81
06284+1727		29.5	16	195	+ 4	50	6	93	3	.57	.26L	.40L	5.04L	B	BG		8500000008			1	13	95771 K0		7	76
06286+1119		37.6	7	201	+ 1	84	22	93	2	.29L	.65L	.43L	3.36	D	B		9700120008		1						
06286+1042		39.7	26	201	+ 0	69	13	94	3	.25L	.37L	.75L	5.98	C	CGB		970000000C								
06286+1004		39.8	12	202	+ 0	44	14	94	2	.25L	.44L	1.66	13.14L	E	NBB		974211020C			2	23	CED 078		204	
06286+1651		40.5	54	196	+ 3	61	6	93	3	1.39	.50L	.40L	7.92L	B	AH		9500000008			1	13	95773 K2		11	70
06287+1940		42.1	26	193	+ 5	66	20	93	3	.25L	.35L	.40L	3.30	C	FKC		3500000320		8	1	32	X0628+196		27	8
06287+1434		44.1	56	198	+ 2	43	8	94	3	.34	.31L	.40L	2.54L	C	D		4501000000								
06287+1609		46.9	3	196	+ 3	38	6	93	3	3.37	1.26	.46L	8.31L	BC	AAEF	1	6500100008			3	2	DO 12289		62	106
06289+1108		54.2	21	201	+ 1	36	7	94	3	2.31	.67	.40L	14.75L	BD	AB	0	9510000008			1	13	95785 K5		2	87
06289+1127		55.1	4	201	+ 1	31	9	94	3	.34	.26L	.40L	3.56:	C	E D E		9700000008								
06289+1051		55.3	25	201	+ 1	47	7	94	3	.64	.30L	.40L	14.43L	D	AD		9600000008								
06289+1722		56.9	12	195	+ 4	53	6	93	3	1.77	.48:	.40L	7.82L	BF	ABL	0	8500000008								
06289+1211		57.3	30	200	+ 1	53	8	94	3	.43L	.33L	1.58	6.79	CC	LDAB		9500100318		4						
06289+1957		58.8	21	193	+ 5	34	7	93	3	.54	.30L	.40L	1.46L	B	B		1600000000								
06289+1134		59.2	56	200	+ 1	29	7	94	3	.53	.27L	.45L	6.72:	B	D BEGC		9501000018			2	13	95788 A2		27	50
06290+1745		0.5	36	195	+ 4	55	7	93	3	.70	.30L	.40L	7.54L	D	B F		3582100128								
06290+1531		4.0	14	197	+ 3	96	40	94	2	.30L	.33L	.42L	2.35		D FG		1700000000								
06291+1207		7.0	10	200	+ 1	27	13	94	3	.28L	.28L	.71	13.13L	C	CD		9400100328		C						
06291+1651		7.9	41	196	+ 3	33	16	93	3	.25L	.29L	.37:	2.97	DD	KHC		9600110318								
06291+1742		11.1	4	195	+ 4	42	20	94	2	.42	1.03L	.40L	3.64L	D	FH H		5501100028								
06292+1029		12.8	59	201	+ 0	35	8	94	3	.32L	.81	5.91	14.33L	CD	GAA		972211224C		8						
06292+1442		14.5	13	198	+ 2	58	19	94	3	.25L	.33L	.40L	3.17	C	DI B		2500000000								
06292+1433		15.5	28	198	+ 2	43	6	94	3	6.46	3.72	.52	1.85L	BBC	AAD	1	4600000000								
06293+1221		19.9	19	200	+ 1	56	9	94	3	.36	.27L	.40L	15.45L	D	C		9400000008								
06293+1749		23.8	13	195	+ 4	44	6	93	3	.58	.46L	.40L	1.53L	B	AD		6600100000			1	13	95795 F8		6	71
06294+1041		25.1	5	201	+ 1	68	14	94	3	.25L	.27L	1.32L	5.98	D	EB		970100020C		4	1	23	LDN 1605		519	
06294+1652		26.6	26	196	+ 4	64	10	94	2	.47	.45L	.65L	8.93L	C	CKB		9500110418			1	13	95799 MA		12	90
06294+1909		26.8	33	194	+ 5	73	11	93	2	.34	.36L	.40L	1.83L	F	D		2601010000								
06294+1204		28.9	47	200	+ 1	22	8	94	3	.25L	.25L	2.35	7.13	CE	FAB		9580000238		8	1	32	X0629+120		66	8
06294+1824		29.9	39	194	+ 4	73	11	93	2	.40	.28L	.40L	2.06L	F	BJ		7600010000								
06295+1314		32.7	5	199	+ 2	32	6	94	3	1.10	.33L	.92	3.41	B CD	AGBA		8500000108		2	13	95802 K5		5	83
06295+1448		32.8	2	198	+ 3	63	11	94	2	.32	.37L	.40L	2.09L	C	EH		1600000000								
06295+1403		33.2	20	198	+ 2	41	10	94	3	.25L	.29L	1.12	2.62L	C	BAB		4500000000								
06295+1142		35.8	42	200	+ 1	43	7	94	3	1.49	.31:	.40L	17.75L	BE	AF	0	9400000008		2	13	95803 K0		2	60
06296+1305		36.7	57	199	+ 2	78	9	94	3	.43	.28L	.40L	15.92L	D	D K		7400000008								
06296+1752		38.5	27	195	+ 4	39	6	93	3	2.94	1.14	.40L	1.86L	BC	AA	0	8600100000								
06297+1021		42.9	19	202	+ 1	25	6	72	3	1.72	4.68	17.70:	25.95:	DBDE	BAAA	2	96B222330C		3	1	32	X0629+103		84	3
06297+1813		43.4	24	195	+ 4	52	7	93	3	.72	.31L	.40L	1.95L	B	BI		8600000000			1	13	95808 K7		2	86
06297+1647		45.2	23	196	+ 4	45	16	93	3	.25L	.33L	.61:	4.14	DD	K GC		9681000118								
06298+1101		48.4	8	201	+ 1	77	16	93	2	.39L	.29L	.74	4.56L	D	CI		9700000008								
06298+1503		48.8	32	197	+ 3	55	7	94	3	.58	.31L	.40L	2.51L	C	BL		3600000000			1	13	95811 G5		10	71
06298+1037		49.2	46	201	+ 1	21	7	94	3	.30L	1.34	4.36	5.77:	CEC	FAAB		970020000C			1	23	LDN 1605		207	
06298+1659		49.6	56	196	+ 4	83	14	93	3	.25L	.35L	.44L	4.40	C	M JB		9600000328		8						
06298+1027		52.8	41	202	+ 1	50	8	94	3	.72	.26L	1.43L	14.44L	D	BK H		970120101C			1	13	95813 K5		8	85
06298+1428		52.8	21	198	+ 2	72	27	94	3	.26L	.36L	.50L	3.57	C	J HD		4500000010								
06299+1536		54.3	19	197	+ 3	46	10	94	3	.27L	.29L	.66	2.40L	C	JB		2700000000								
06299+1011		55.7	50	202	+ 1	20	6	94	3	9.13	9.29	106.20	314.74	BBDC	CCCB	0	930003333C	80	F	5	3	RAFGL 5198		68	
06299+1137		56.7	6	201	+ 1	59	7	94	3	.96	.34L	.40L	12.95L	B	AG		9501100128		8	2	13	95814 K0		3	86
06300+1029		0.6	25	202	+ 1	34	9	94	3	.25L	.40	.85	7.69	F	DD		LDBB								
06300+1203		3.3	52	200	+ 1	28	7	94	3	.60	.49:	3.99	10.88	CFCE	BBAA	1	970020100C								
06301+1655		11.7	37	196	+ 4	43	11	93	3	.25L	.25L	1.32	8.56L	C	I DH		9482020308		4	1	32	X0630+120A		89	4
06302+1953		13.5	1	193	+ 5	25	15	87	3	.28L	.36L	.72	1.94L	D	EDC		9502000338		8	1	32	X0630+169		9	8
06302+1138		16.5	19	201	+ 1	27	10	94	3	.41	.29L	.40L	17.81L	C	DC		1601000210		4	1	32	X0630+198		106	4
06303+1551		18.3	56	197	+ 3	23	7	94	3	7.10	1.93	.41:	7.88L	BCD	AAG	2	9400000008								
06303+1021		18.6	39	202	+ 1	41	6	72	3	12.54	20.19	109.43	159.42:	BBDE	AAAA	0	2500000008			3	13	95821 MD		1	90
06303+1819		18.7	4	195	+ 4	20	6	93	3	3.07	.74	.40L	2.32L	BC	AB	0	948100220C	80	2	4	13	95823 B3		11	87
06303+1337		20.3	27	199	+ 2	75	29	93	2	.30L	.59L	.40L	2.18	D	D		6600000000								
06305+1838		31.3	4	194	+ 5	93	27	93	3	.26L	.33L	.42L	3.21	C	FGF		6500000008								
																	3500000100								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations					
Name			Galactic Coords		Uncertainty																		
α δ h m. ° ′	α (s)	δ (″)	l	b	SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
06305+1039	34.1	13	201+1		93	29	94	2	.47L	.74L	1.53L	5.86	E	HF D		9702100100			1	23	LDN 1605		504	
06305+1424	34.2	32	198+3		53	8	94	3	.47	.27L	.40L	1.94L	C	C		3601010000								
06305+1656	34.2	40	196+4		49	8	94	3	.44	.29L	.40L	7.53L	C	D H		9501000338		8	1	2	DO 12318		29	98
06305+1631	35.1	59	196+4		72	7	94	3	.75	.34L	.40L	8.59L	B	BH E		9500000008								
06306+1831	37.2	55	194+5		57	7	93	3	1.45	.35:	.40L	1.99L	CD	AC I	0	3600000000			1	2	DO 12317		64	96
06306+1205	38.8	52	200+2		20	6	94	3	2.86	9.82	64.03	90.13:	BBDE	BAAA	0	9380030108		1	2	9	U03490		66	150
06307+1437	42.3	46	198+3		57	8	94	3	.48	.30L	.40L	2.42L	C	BH		2600000000			1	13	95829 K2		19	81
06307+1411	45.7	41	198+3		22	6	94	3	2.57	.65	.40L	2.14L	BD	AB	3	6600000000			2	13	95830 K0		1	55
06307+1304	46.2	33	199+2		41	10	94	3	.44	.40L	.40L	9.48L	C	AE		2500000008			1	13	95831 K5		8	86
06307+1036	46.6	46	201+1		48	6	94	3	1.14	.48L	2.97L	12.22L	B	ADC		960120010C								
06307+1344	47.7	39	199+2		71	33	93	2	.80L	.40L	.40L	4.04	D	GI GF		9580000010								
06308+1421	52.5	44	198+3		42	6	94	3	.88	.29L	.40L	1.88L	B	AF E		4600010000								
06308+1045	52.8	36	201+1		37	16	94	3	.25L	.29L	.42L	4.74	C	K I A		9800111348								
06309+1058	56.9	29	201+1		50	17	94	3	.25L	.29L	.40L	7.04	E	MCNC		9700000328		4						
06310+1956	0.2	2	193+5		36	7	93	3	1.04	.58	.40L	1.50L	BC	ACL	0	9602000000								
06310+1557	2.1	30	197+3		47	6	94	3	.61	.31:	.40L	9.50L	BF	AB	0	5500000008			1	17	530 N:		7	118
06310+1041	3.6	59	201+1		27	8	94	3	.25L	.39	.65	14.72L	FE	LDCM		970021134C								
06310+1848	4.0	15	194+5		76	20	93	3	.25L	.43L	.40L	2.58	D	GGC		9500000018								
06310+1525	4.9	44	197+3		44	29	94	2	.92L	.61L	.40L	2.86	D	LD C		2600000000								
06310+1024	4.9	52	202+1		44	15	93	2	.67L	.36L	.71	11.11L	D	I C		970210013C								
06311+1856	7.4	53	194+5		76	11	93	3	.44L	.30L	.81	8.51L	D	A		7400000008								
06311+1519	7.7	24	197+3		42	6	94	3	1.11	.48	.40L	2.30L	CE	AB	0	2600000000								
06311+1621	8.0	10	196+4		75	24	93	2	.25L	.30L	.40L	3.36	F	C		9600000118		4						
06311+1221	9.4	18	200+2		74	27	93	2	.28L	.41L	.51L	1.97	D	KLC		8700000008								
06311+1831	10.1	3	195+5		24	21	93	3	.25L	.35L	.40L	2.83	C	I GMD		3581000100								
06311+1449	10.2	51	198+3		46	18	93	2	.30L	.37L	.46L	2.94	D	EFG		2600000010								
06311+1457	11.2	7	198+3		39	6	94	3	1.93	.48	.40L	2.20L	BC	AD	3	3600000000			1	17	532 N:		4	104
06311+1210	12.0	52	200+2		38	12	94	3	.25L	.32L	.99	2.69	CD	AC		9700000008								
06312+1135	13.1	47	201+1		29	10	94	3	.41	.33L	.40L	18.24L	C	CI		9500000008								
06312+1100	18.0	26	201+1		69	16	94	3	.25L	.29L	1.08	6.43:	DC	I I D		9780000318		4	1	32	X0631+110		26	4
06313+1318	19.1	49	199+2		32	7	94	3	.41	.32L	.40L	2.69:	C D	BF C		9600100120								
06313+1418	21.4	59	198+3		29	6	94	3	7.41	4.68	2.13	2.19L	BBC	AAAB	4	2600000000								
06314+1427	28.6	40	198+3		36	6	94	3	2.56	.93	.40L	2.28L	BC	AA	2	3600000000			2	2	DO 12333		59	111
06314+1656	28.7	56	196+4		38	12	94	3	.25L	.27L	.67	2.69	CD	BB		9700000008								
06315+1606	30.9	55	197+4		23	6	94	3	39.31	16.26	3.71	8.87L	BBC	AAAE	2	9401000018	42		6	1	CR GEM		1	3
06315+1320	33.7	26	199+2		28	26	93	2	.25L	.50L	.44L	2.66	C	GDC		8681100120								
06316+1913	36.1	2	194+5		54	15	93	3	.29L	.34L	.41L	2.40	C	HJEA		5500000008								
06316+1246	36.6	33	200+2		53	15	93	2	.30	.33L	.40L	2.10L	C	C		1600000000			1	13	95849 MA		10	87
06316+1158	37.0	38	200+2		73	20	93	2	.25L	.31L	.54L	3.22	D	LB		9700000008								
06316+1106	37.3	46	201+1		97	21	94	2	.25L	.30L	.44L	4.76	E	B		9900000008								
06316+1507	37.6	26	198+3		56	7	94	3	.47	.33L	.40L	2.41L	C	B		3600000000			2	13	95850 K5		5	93
06317+1026	46.0	47	202+1		25	7	94	3	.54	.29:	.89:	6.78	CEED	CDED	3	980102175C			1	17	535 N:		4	
06318+1749	50.8	4	195+4		55	7	94	3	.95	.32L	.40L	9.58L	B	AE		9400100008								
06318+1959	51.3	40	193+5		74	23	93	2	.25L	.38L	.40L	2.78	C	KB		9400000100								
06319+1728	57.1	52	196+4		34	6	94	3	1.87	.51:	.40L	8.51L	BD	AD	0	9500000008								
06319+1301	57.9	3	199+2		51	6	94	3	.56	.37L	.40L	2.43L	B	BCM		5600010000			1	1	LW GEM		88	3
06319+1614	59.4	49	197+4		48	5	94	3	.66	.33L	.40L	7.31L	B	BC		9500000008			1	13	95860 G5		20	66
06320+1703	1.1	38	196+4		57	7	94	3	1.10	.34:	.40L	6.92L	BD	AD	0	8500000008			1	2	DO 12339		73	93
06320+1102	4.1	42	201+1		31	16	94	3	.25L	.36L	.46L	4.33	D	GNL B		9980000008								
06320+1522	5.9	17	197+3		51	6	94	3	.59	.26L	.40L	1.88L	B	BF		1600000000			2	13	95862 G5		4	66
06321+1032	10.5	24	202+1		79	14	94	2	.25L	.56L	1.22	3.24L	E	ECB		990111243C								
06321+1055	11.2	48	201+1		28	14	94	3	.26L	.31L	.65	9.40L	C	LJCM		9701013328		2						
06322+1046	13.3	28	202+1		33	12	94	3	.25L	.31L	1.06	7.02:	CD	I DB		9882001318								
06323+1948	20.5	14	194+5		79	16	94	2	.32L	.31L	.49	2.98L	D	FD		9500000220		4						
06323+1959	21.2	6	193+6		79	27	93	2	1.04L	.37L	.40L	1.91	D	D		9400000120								
06324+1036	24.4	30	202+1		40	10	94	3	.25L	.32L	1.08	11.25L	C	EB		970010010C								
06324+1735	26.4	51	195+4		79	23	94	2	.25L	.98L	.41L	2.49	D	G C		9500000008								
06324+1501	29.4	13	198+3		47	8	94	3	.25L	.38L	1.60	4.09	CC	GAA		3500000000			1	9	U03498		73	170
06325+1001	31.8	47	202+1		38	7	94	3	4.39	1.13	.52L	8.86L	BC	AAF	2	980000000C			3	13	95870 K5		6	60
06325+1416	33.1	45	198+3		43	7	94	3	.40	.32L	.40L	2.67L	C	BF L		3500000000								
06325+1130	34.7	48	201+2		77	9	93	2	.39	.32L	.42L	10.77L	C	DK		6500000008			1	13	95872 K5		5	85
06325+1052	35.7	42	201+1		33	13	95	2	.50:	.39L	4.19L	21.83	C E	BFCC		960014332C		2						
06325+1845	35.7	38	194+5		43	6	94	3	.79	.30L	.40L	6.79L	B	B		9400000008								
06326+1902	40.2	39	194+5		54	7	94	3	.44	.52L	.40L	6.58L	B	BH F		9300000008			1	13	95873 K0		7	76
06326+1139	40.9	47	201+2		31	10	94	3	.25L	.25L	.69	5.42:	CC	MDDB		46C0000308								
06327+1429	42.4	5	198+3		48	6	94	3	.49	.44L	.40L	1.81L	B	BE K		3700110000								
06327+1047	45.2	12	202+1		93	13	95	2	.46L	.54L	3.85	21.83L	E	EBG		964215052C								
06327+1041	46.6	3	202+1		25	14	94	3	.25L	.29L	1.68L	9.45	D	EKGB		978113120C								
06327+1426	47.4	6	198+3		69	11	93	2	.27	.33L	.40L	1.73L	D	E		3500110000								
06328+1949	50.0	43	194+6		84	19	93	2	1.19L	.34L	.40L	2.21	C	J C		9500000010								
06329+1020	58.9	41	202+1		56	13	94	3	.25L	.30L	.88	8.16L	D	NCB		980010000C			1	13	95883 K0		4	78
06329+1744	59.2	5	195+5		66	7	94	3	.56	.29L	.40L	8.60L	B	ACEK		9401000018								
06329+1029	59.9	44	202+1		40	15	93	2	.25L	.36L	1.74L	7.63	D	FGB		980000240C			1	13	95882 K0		45	73
06330+1629	1.6	18	197+4		36	9	94	3	.42	.29L	.40L	8.93L	D	B I C		9500110008			1	13	95887 K0		19	80
06330+1313	4.8	7	199+3		60	7	94	3	.56	.29L	.40L	2.30L	B	B		9600000000								
06330+1957	4.9	15	193+6		53	11	93	3	.28L	.28L	.62	1.58L	C	GB		9500100000								
06330+1708	5.8	8	196+4		56	8	94	3	.39	.32L	.40L	8.89L	C	C		9500000008								
06331+1049	6.4	2	202+1		37	12	94	3	.44L	.47	6.87	11.36L	DE	CCC		974413333C								
06331+1415	7.7	17	199+3		23	6	94	3	21.73	10.42	2.59	2.74	BBCC	AAAC	2	2500000000	42		5	1	DY GEM		78	3
06331+1134	7.9	38	201+2		37	18	94	3	.25L	.27L	1.11L	4.34	C	KB		960000000C								
06331+1102	9.4	48	201+2		26	7	94	3	1.04	6.85	52.80	131.77:	CBEE	BABB	0	958203343C		8	1	32	X0633+110		72	8
06331+1242	10.3	45	200+2		34	7	94	3	1.81	1.03	.40L	2.32L	BC	ABD	0	3600000000								
06331+1020	10.4	54	202+1		27	14	95	2	.25L	.28L	1.32L	5.58	E	EB		990010000C								
06331+1656	11.3	23	196+4		46	5	94	3	.62	.30L	.40L	10.35L	B	B		9501000008								
06333+1153	19.7	17	201+2		33	16	94	2	.27L	.26L	.94	3.26L	C	BE		9601200328		8						
06333+1322	20.8	55	199+3		37	18	94	3	.25L	.25L	.44L	2.47	C	I ED		9500000000								
06333+1157	21.8	17	201+2		40	18	94	2	.30L	.34L	.57	11.58L	C	FDH		9501300428		8						
06333+1034	23.7	34	202+1		28	12	94	3	.27L	.25L	1.36	16.71L	C	BKB		970010350C								
06333+1726	23.8	9	196+5		41	24	94	2	.25L	.34L	.40L	3.01	D	G C		9602000248		4						
06334+1201	24.2	3	201+2		72	17	93	2	.30L	.59L	.55	6.79L	C	LE		9700100108								
06334+1608	26.8	28	197+4		42	8	94	3	.34	.37L	.40L	8.17L	C	CF		9500000008								
06334+1542	28.0	21	197+4		52	31	94	2	.25L	.47L	.40L	2.63	D	E		6500000000								
06334+1038	28.5	43	202+1		78	14	93	2	.34L	.28L	1.09	12.29L	E	G D		980010130C								
06335+1430	30.8	28	198+3		32	22	93	2	.25L	.27L	.53L	3.05	C	M FD		2681000230		C						
06335+1048	34.1	3	202+2		43	10	94	3	.68	.60L	2.02L	382.96L	C	BC		940338635C			3	20	G201.684		251	
06335+1057	35.3	28	202+2		29	6	73	3	1.18	2.87	21.79	29.25	BCFF	BABC	0	962404340C								
06336+1117	39.7	14	201+2		79	14	94	3	.25L	.29L	1.35:	7.80	ED	J CB		980201042C		4						
06337+1051	43.1	38	202+2		38	7	94	3	.86	7.87	33.28:	382.96L	BBF	CDC	1	940256651C			3	20	G201.684		263	
06337+1829	45.8	41	195+5		27	5	94	3	3.28	1.84	.47L	5.37L	BC	AAE	2	9500000008			1	1	CT GEM		68	3
06337+1607	46.8	30	197+4		67	21	94	3	.25L	.30L	.40L	3.11	D	M D		9601000008								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m. δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
06338+1046	50.9	59	202+	2	22	7	94	3	1.45	2.78	77.26:	382.96	FCEE	EDEC	0	949135333C			2	20	G201.684		44	
06338+1951	52.3	27	194+	6	59	5	94	3	.83	.30L	.40L	2.13L	B	AF		9500000000			1	2	DO 12357		16	103
06338+1621	53.4	52	197+	4	68	7	94	3	.45	.28L	.40L	7.82L	B	CH H		9500110008			1	13	95899 K2		28	82
06339+1456	55.2	36	198+	4	31	8	94	3	6.81	4.35	.52	1.66L	BBD	AAC	0	1700000000			1	1	EP GEM		31	3
06339+1049	56.2	3	202+	2	58	10	94	3	.40L	.64	1.88L	382.96L	F	HF G		940136433C			3	20	G201.684		109	
06339+1055	59.8	35	202+	2	35	11	94	3	.33L	.60:	15.57L	68.13	D F	FEHB		960229530C			2	20	G201.684		489	
06339+1921	60.0	56	194+	6	50	8	94	3	.25L	.35L	1.54	1.99	CD	AC		4500000008								
06341+1912	6.1	12	194+	6	59	6	94	3	.68	.35L	.40L	4.92L	C	BJ		4400000008			1	13	95902 K0		11	77
06341+1606	7.1	13	197+	4	58	8	94	3	.46	.32L	.40L	8.59L	B	CM		7401000008								
06341+1412	7.2	31	199+	3	66	9	94	3	.72	.31L	.40L	2.04L	C	CM L		3600000000								
06341+1834	8.8	16	195+	5	32	11	94	2	.42	.82L	.40L	6.73L	E	BL		9500100328		C						
06341+1053	9.8	17	202+	2	76	10	94	2	.52L	.57	1.52L	68.13L	D	BB		960226862C			3	20	G201.684		432	
06341+1905	11.5	16	194+	6	69	11	94	3	.42L	.30L	.60	7.07L	C	JB		4300000008								
06342+1623	14.0	18	197+	4	140	8	82	3	.25L	.27L	.40L	2.66	E	J C		6601010008								
06342+1130	15.5	8	201+	2	46	7	94	3	1.03	.29L	1.63L	12.64L	B	AH		960010000C								
06342+1108	16.0	28	201+	2	39	13	94	2	.25L	.29L	.85	8.22L	E	DCH		980000030C								
06342+1736	17.2	48	196+	5	51	22	94	2	.22	.52L	.40L	3.80L	D	HI G		9581000138		8	2	2	DO 12368		73	95
06343+1559	18.2	23	197+	4	43	8	94	3	1.38	.40	.40L	7.75L	BD	AB	0	7400000008			1	2	DO 12369		29	93
06343+1134	21.6	17	201+	2	100	29	94	2	.25L	.66L	1.41L	2.68	D	HD		980010000C								
06344+1815	24.9	24	195+	5	50	7	94	3	.45	.28L	.40L	9.80L	D	B G		9401000008			2	2	DO 12371		49	106
06344+1349	30.0	46	199+	3	51	7	94	3	.55	.28L	.40L	1.77L	C	A		2600000000								
06345+1202	31.2	16	201+	2	63	12	94	2	.38L	.38L	.63	7.87L	D	EC		9601000008								
06346+1901	36.5	4	194+	6	95	11	94	2	.34	.35L	.40L	9.84L	C	CM		5300010008			1	2	DO 12377		39	93
06346+1045	37.7	9	202+	2	27	11	94	3	.25L	.40L	1.31	19.61L	C	GEB		974123432C								
06346+1444	38.5	51	198+	4	39	5	94	3	16.10	10.39	2.16	1.58:	BDED	AAAC	9	0600000000	28		4	1	UU GEM		9	3
06346+1636	39.0	21	197+	4	29	8	94	3	1.36	.44L	.40L	8.44L	E	ADE		4400000008			1	13	95905 MA		6	90
06347+1021	43.1	5	202+	2	24	8	94	3	.47	.34L	2.79L	17.70:	D F	BI FD		958302244C								
06347+1212	45.7	55	201+	2	27	6	94	3	1.37	.64	.40L	12.25L	BC	BB	0	9600030008		1	2	13	95911		43	90
06348+1626	50.4	36	197+	4	36	8	94	3	7.71	1.89	.40L	7.13L	BC	AAG	0	5400000008			4	13	95912 A0		12	18
06348+1053	50.4	52	202+	2	36	6	94	3	2.36	.61	1.49L	14.71L	BF	AB	2	980021133C			2	13	95914 K0		3	65
06348+1337	52.4	39	199+	3	98	27	94	2	.68L	.34L	.40L	2.98	C	N D		3500000120		8	1	32	X0634+136		24	8
06349+1252	54.3	55	200+	3	38	26	94	2	.30L	.38L	.57L	3.19	C	M D		9501000000								
06349+1928	56.5	44	194+	6	61	11	94	2	.32	1.07L	.40L	6.59L	C	DD		2400000008			1	13	95919 K0		10	85
06349+1552	57.3	32	197+	4	49	18	94	3	.25L	.30L	.40L	3.11	D	LN D		5500100018								
06349+1103	57.4	36	202+	2	49	12	94	3	.25L	.30L	1.45L	9.98	D	KNFD		988011130C								
06350+1548	2.2	58	197+	4	45	7	94	3	.60	.27L	.40L	8.37L	C	BI		4400100018			1	13	95923 MA		23	85
06350+1920	2.6	38	194+	6	53	10	94	3	.49	.31L	.40L	1.33L	C	DJ		6600000000								
06350+1734	3.5	9	196+	5	76	8	94	3	1.16	.48L	.40L	9.14L	C	AE		9400100008			1	2	DO 12386		52	88
06351+1540	6.8	27	197+	4	88	20	94	3	.43L	.39L	.40L	3.06	C	FDGC		5500000010								
06351+1949	7.6	7	194+	6	75	11	94	3	.41	.35L	.40L	1.25L	C	C K		5601000000								
06351+1730	7.7	56	196+	5	39	19	94	3	.25L	.32L	.40L	2.80	E	KC		9600100008								
06351+1031	10.7	54	202+	2	24	9	94	3	.25L	.34L	2.46	12.21:	ED	HEBB		960111233C		A	1	23	LDN 1610		114	
06352+1049	14.0	20	202+	2	21	8	94	3	.25L	.29L	2.02	11.87L	E	DBA		988011144C								
06352+1124	14.0	36	201+	2	20	10	74	3	.25L	.27L	1.85L	11.90	D	FGB		980212245C		2						
06356+1047	38.2	29	202+	2	21	10	94	3	.25L	.45L	1.30	7.23:	CD	I ECE		968000044C								
06356+1929	40.7	33	194+	6	72	9	94	3	.39	.34L	.40L	1.48L	C	CB		5500000000								
06357+1729	46.8	43	196+	5	41	17	94	3	.25L	.45L	.40L	3.25	C	HMB		9600000000								
06360+1917	0.9	34	194+	6	30	7	94	3	6.25	1.51	.49:	1.12L	BCD	AAB	0	6600000000			4	13	95939 MC		4	85
06360+1049	2.2	0	202+	2	31	11	74	3	.25L	.25L	1.69L	9.52	E	HHGB		960200052C			1	23	OCL 0492		471	
06360+1607	5.5	25	197+	5	46	7	94	3	.44	.25L	.40L	8.10L	C	CF H		2300000008								
06361+1625	6.1	33	197+	5	42	5	94	3	.80	.27:	.40L	6.45L	BE	AB	0	1400100008			1	2	DO 12402		66	108
06361+1203	8.3	31	201+	3	32	6	94	3	2.23	1.20	.40L	16.37L	BC	AA	0	9401000008								
06361+1710	9.9	9	196+	5	49	9	94	3	.41L	.29:	1.12	1.53L	DC	DB		9602000000								
06361+1620	10.7	40	197+	5	43	5	94	3	1.14	.58L	.40L	6.52L	B	AC		2300100008			1	2	DO 12405		71	91
06362+1754	13.6	30	196+	5	24	22	94	3	.41L	.33L	.40L	2.28	E	K EE		9600000010								
06362+1107	14.4	40	202+	2	28	10	94	3	.25L	.36	2.20:	16.05:	DFD	EED		944205533C		2						
06362+1127	14.5	15	201+	2	63	10	95	2	.38	.30L	1.56L	19.47L	F	F		950000000C								
06362+1231	15.3	58	200+	3	54	10	94	3	.37	.30L	.40L	14.68L	E	C HF		4400000108			1	13	95949 MA		7	88
06363+1013	19.3	46	202+	2	23	7	72	3	.25L	.43L	4.29	19.82L	D	I ECA		950032132C		1						
06363+1726	20.8	23	196+	5	81	27	94	2	1.24L	.37L	.40L	2.11	F	D		9600000000								
06364+1733	27.2	44	196+	5	23	5	94	3	1.32	.68	.40L	1.39L	BD	ABL	1	9700000000								
06364+1523	27.5	21	198+	4	18	5	94	3	1.25	.33L	.40L	1.41L	B	AG		2601000000			1	2	DO 12412		54	91
06365+1326	30.5	17	200+	3	38	6	94	3	2.50	.77	.40L	1.40L	BF	AB	1	9600000000			1	2	DO 1687		89	98
06365+1316	30.7	40	200+	3	51	7	94	3	.68	.28L	.40L	1.50L	B	AI		9600000000			1	1	EE GEM		8	3
06365+1637	32.1	10	197+	5	26	11	94	3	.25L	.29L	.83	7.91L	C	FBB		0400000008								
06365+1800	33.7	57	196+	6	66	15	94	2	.30L	.37L	.52	1.92L	C	D		9601000000								
06366+1510	37.5	13	198+	4	61	9	94	3	.25L	.28L	.87	2.09	CC	FBD		1600000010								
06366+1127	40.6	20	201+	3	21	6	94	3	8.67	3.96	.70	15.06L	BCC	AAC	0	850100002C	01		3	4	TMSS +10131		9	24
06367+1043	43.1	34	202+	2	47	9	94	3	.25L	.32L	1.73	6.54	CD	DCBB		960211030C								
06369+1055	55.2	49	202+	2	38	11	94	3	.25L	.26L	.78	15.53L	D	GC		940120040C								
06369+1038	56.9	27	202+	2	33	24	95	2	.25L	.67L	1.92L	5.08	D	HGB		970110030C								
06369+1729	58.4	7	196+	5	58	18	94	2	.53L	.42L	.40L	2.01	C	KD E		9501000200								
06370+1015	4.3	43	203+	2	27	6	94	2	2.05	1.07	1.34L	9.81L	BC	AAFB	1	980110141C			2	1	V401 MON		36	1
06370+1942	4.4	19	194+	6	25	6	94	3	.67	.35L	.40L	1.00L	B	AH		4600000010			1	13	95968 K0		6	73
06370+1310	4.8	49	200+	3	53	13	94	2	.23	.37L	.40L	1.52L	C	EM		9600100000								
06371+1050	7.6	32	202+	2	61	9	95	3	.39L	.36L	1.18	18.17L	D	FC		950042150C								
06371+1144	8.1	3	201+	3	54	17	94	2	.39L	.27L	.51	2.50:	DD	DD		9700000208			1	23	DG 110		57	
06371+1826	8.7	1	195+	6	62	22	94	3	.25L	.41L	.42L	3.09	C	HKFD		7601000210		4						
06371+1046	9.2	21	202+	2	55	7	95	3	.46	.25L	1.97L	6.56L	C	BFI D		860031041C								
06371+1109	9.5	21	202+	3	22	6	94	3	.29:	1.15	3.66	19.19L	DCD	CBA	0	940120181C			1	11	PK 201+ 2.1		8	
06373+1041	18.4	30	202+	2	42	12	95	3	.40L	.33L	1.61	25.13L	E	ECD		770032041C								
06373+1053	19.3	58	202+	2	52	8	95	3	.34L	.37:	1.79	9.47	ECC	DDCB		950023251C		1						
06373+1036	21.4	22	202+	2	27	13	94	2	.27L	.56L	1.11	13.14L	D	JB		980121000C								
06373+1305	21.4	43	200+	3	45	7	94	3	.69	.28L	.40L	1.83L	E	BD		9601100000			2	13	95979 K5		15	86
06373+1110	21.5	29	202+	3	68	18	94	2	.76L	.64L	3.66L	5.39	E	FB		960010031C								
06374+1356	24.6	52	199+	4	56	9	94	2	.30	.44L	.40L	2.39L	C	CJ I		4500000100								
06374+1718	25.6	37	196+	5	40	23	94	2	.40L	.34L	.48L	1.72	C	F EB		9500011000								
06374+1205	28.2	57	201+	3	33	6	94	3	2.85	.75	.40L	16.50L	BC	AB	0	9400100008			1	13	95982 K0		5	85
06375+1059	30.0	36	202+	3	48	10	95	3	.25L	.30L	1.49	9.47L	C	I BB		950031053C								
06376+1255	36.6	23	200+	3	85	32	94	2	.25L	.31L	.40L	3.13	D	E		9500000430								
06376+1055	41.8	53	202+	3	51	10	95	3	.27L	.28L	1.74	39.55L	D	I BF		930023244C		1						
06377+1030	42.7	52	202+	2	53	11	94	2	.38L	.64L	1.56	12.01L	E	GCA		980201120C								
06377+1020	43.9	13	203+	2	63	8	94	3	.47	.33L	2.22L	21.31L	B	BFE		970212054C								
06377+1535	44.5	21	198+	5	49	6	94	3	.25L	.25L	2.17	4.08	CC	F AB		0580000020		8	1	32	X0637+156		49	8
06377+1849	47.3	11	195+	6	40	5	94	3	2.02	.54	.40L	1.13L	CD	ABF	0	2700121000		1	2	17	553 N		5	130
06378+1041	49.8	19	202+	2	19	6	95	3	.89	.30L	2.36L	22.66L	B	AJ J		970121000C								
06378+1846	52.8	18	195+	6	45	6	94	3	1.11	.54	.40L	1.26L	BC	ABLD	1	2700121000		1	1	32	X0637+187		98	1
06378+1054	52.9	3	202+	3	65	16	95	3	.25L	.27L	2.55L	16.86	F	N DB		958122155C		1						
06379+1600	55.5	10	198+	5	33	5	94	3	1.11	.35	.40L	1.42L	BD	AC	0	5500100000								
06380+1605	0.6	4	197+	5	90	19	94	3	.25L	.29L	.40L	2.41	C	GB		7400100000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name Type	Sep (″)	Mag
06380+1123	1.2	40	202+ 3	36	6	94	3	.93	.48L	2.42L	16.35L	D	ABI		950010021C							
06380+1012	5.0	25	203+ 2	23	11	94	3	.25L	.46L	2.07	86.66L	E	I DC		964210051C							
06381+1237	6.5	46	201+ 3	21	5	94	3	4.02	1.31	.48	17.50L	BCC	AAEC	0	6400000008			1	17	556 C5,5	8	160
06381+1059	10.2	26	202+ 3	32	5	95	3	.43	.75	1.28	19.76L	EDD	BBC	8	950010000C							
06381+1300	10.7	43	200+ 4	23	20	94	2	1.38L	.29L	.43L	3.41	D	E EC		9500000440							
06381+1039	11.9	41	202+ 3	21	6	95	3	.25L	2.76	53.66	144.93	BFF	AAA		954120000C							
06382+1737	12.9	14	196+ 6	52	18	94	3	.25L	.26L	.40L	2.25	C	J B		9500000100							
06382+1806	16.9	13	196+ 6	59	11	94	2	.44L	.35L	.69	1.89L	C	AD		8500000000							
06382+1017	17.6	54	203+ 2	26	6	95	3	1.28	7.91	43.45	86.66	DDFF	BAAA	7	868313232C		3	2	16	03114 EA	10	178
06383+1029	20.9	17	202+ 2	39	9	95	3	.45:	1.00L	5.84	25.19L	D D	CBCD		978034561C		7	2	1	SS MON	8	3
06384+1340	28.1	10	200+ 4	21	5	94	3	1.23	.44L	.40L	1.30L	B	AF		3600000000			2	13	95995 MA	2	87
06385+1103	30.8	5	202+ 3	27	5	95	3	9.41	2.38	1.73L	31.60L	BC	AA	2	940000010C			4	13	95997 M0	3	63
06386+1036	36.5	33	202+ 3	63	12	94	2	.80L	.31L	1.09	25.19L	E	C		970110020C							
06386+1023	37.3	33	203+ 2	33	10	95	3	.30L	.31L	2.23	35.35L	E	BF		960210001C							
06386+1032	37.3	26	202+ 3	18	8	94	3	.25L	.31L	2.19	25.19L	E	FBB		970123351C		6					
06387+1047	42.4	27	202+ 3	57	7	95	3	.48	.32L	2.17L	41.02L	C	BL E		960010020C							
06387+1054	44.4	35	202+ 3	34	11	95	3	.27L	.31L	1.26	8.19L	C	CB		960110032C							
06388+1301	53.7	10	200+ 4	32	23	94	2	.25L	.30L	.33:	2.83	DD	KEE		9580100110							
06389+1938	55.0	25	194+ 7	35	31	94	2	.25L	.32L	.40L	2.11	D	L D		4500000110							
06391+1006	9.1	8	203+ 2	41	14	95	3	.25L	.28L	1.28L	8.51	D	DC		990111153C		8					
06392+1317	13.3	16	200+ 4	32	11	94	2	.35	.87L	.40L	12.25L	C	BN		9400000008							
06392+1631	14.0	19	197+ 5	70	29	94	2	.25L	.39L	.40L	1.61	C	DI D		4601000000							
06392+1329	16.3	18	200+ 4	76	22	95	2	.31L	.42L	.37	12.61L	D	F		9400000008							
06393+1620	18.3	24	197+ 5	21	6	94	3	3.02	1.55	.43L	1.00L	BC	AAB	1	5501000000			1	1	KP GEM	85	3
06393+1850	20.1	10	195+ 6	59	12	94	3	.40L	.34L	.60	1.05L	D	I EDC		3600000200		4	1	13	96011 B8	24	85
06395+1741	30.3	43	196+ 6	39	7	94	3	.43	.28L	.40L	1.59L	B	A I		4500000020		8	2	13	96015 A0	10	50
06395+1359	30.7	43	199+ 4	54	7	94	3	.39	.27L	.40L	1.94L	C	D		6600000000							
06396+1221	38.9	32	201+ 4	61	16	94	2	.46L	.26L	.58L	2.21	D	J EC		4500000008							
06397+1553	42.7	1	198+ 5	57	22	94	2	.26L	.55L	.40L	1.83	D	B		3600000000							
06397+1306	44.4	43	200+ 4	80	22	94	2	.45L	.30L	.40L	2.33	D	C		9600000008							
06397+1103	45.4	11	202+ 3	84	14	95	3	.25L	.28L	1.38L	5.84	D	KKB		960000000C							
06398+1454	52.7	21	199+ 5	74	15	94	2	.31L	.38L	.61	1.32L	C	L CL		4602000000							
06399+1509	54.5	56	198+ 5	61	8	94	2	.35	.30L	.40L	1.87L	C	B		0600010000							
06399+1932	58.3	22	195+ 7	52	8	94	2	.38	.36L	.40L	1.12L	C	DJ		2600000000			2	13	96029 K8	5	91
06399+1708	58.4	6	197+ 6	47	11	94	3	.41L	.31L	.63	1.43L	D	MBE		5600000000							
06399+1611	59.3	26	198+ 5	59	6	94	3	.87	.32L	.40L	1.45L	C	AFJ		6610000000			2	13	96030 MA	8	80
06400+1659	2.9	35	197+ 6	42	27	94	2	.25L	.31L	.40L	2.09	C	D		6601010000							
06402+1506	12.7	46	199+ 5	29	6	94	3	1.35	.35L	.40L	1.37L	D	AE		1600010000							
06403+1724	18.6	21	197+ 6	69	15	94	2	.30L	.38L	.46	2.33L	D	EE		3500000000							
06403+1711	22.3	40	197+ 6	73	39	94	2	.25L	.36L	.40L	1.57	D	H		3600100000							
06404+1700	26.5	8	197+ 6	45	9	94	2	.39	.25L	.40L	1.28L	C	C		5601010000			1	2	DO 12479	79	96
06404+1147	28.7	51	202+ 4	42	6	95	3	.49	.46:	.40L	1.61L	BD	BE C	2	9700000000							
06405+1126	32.7	22	202+ 3	89	19	94	2	.26L	.57L	1.45L	3.04	D	DB		650000000C							
06406+1710	38.1	31	197+ 6	63	23	94	2	.29L	.66L	.40L	1.57	D	MJ C		3601100000							
06407+1423	44.6	34	199+ 5	71	31	94	2	.25L	.32L	.40L	1.99	D	E		6680000020							
06407+1437	45.2	9	199+ 5	23	17	94	3	.25L	.63L	.40L	2.11	C	F B		6680000010							
06407+1940	46.7	54	195+ 7	43	19	94	3	.25L	.42L	.40L	2.63	C	DDC		6600000100							
06409+1253	54.8	39	201+ 4	58	21	95	2	1.15L	.34L	.40L	2.26	E	K B		9600000008							
06411+1617	7.8	2	198+ 6	78	29	94	2	.32L	.40L	.40L	1.92	D	LDHF		8600001000							
06411+1236	8.2	28	201+ 4	23	5	95	3	2.53	.73	.40L	7.41L	BD	AB	1	9400000008			1	2	DO 1729	36	113
06411+1316	9.9	48	200+ 4	32	5	95	3	8.48	1.99	.50L	5.88L	BC	AAF	1	9500100028		8	4	13	96051 K0	4	45
06411+1019	11.0	12	203+ 3	39	7	95	3	.47	.26L	1.41L	9.99L	C	BEI		750000000C							
06412+1227	12.1	15	201+ 4	51	9	95	3	.27L	.28L	1.15	1.96L	C	BC		3500100220		C	3	9	U03524	45	160
06412+1119	12.8	25	202+ 3	54	29	94	2	.25L	.74L	.40L	2.87	D	L E		9500000100							
06413+1229	20.4	8	201+ 4	32	7	95	3	.53	.30L	.40L	1.96L	B	BL F		3500100330		C	2	10	M+02−18−001	151	
06413+1736	22.5	50	196+ 6	51	7	94	3	.45	.40L	.40L	1.19L	C	CCJ		5700000000			1	13	96054 K0	0	81
06413+1011	23.7	11	203+ 3	32	10	95	3	.25L	.25L	1.61L	9.05	D	MGB		750000030C							
06415+1812	33.6	58	196+ 7	52	6	94	3	.60	.28L	.40L	1.30L	B	A		5501000000			1	2	DO 12499	75	103
06415+1215	34.3	0	201+ 4	85	22	95	2	1.27L	.30L	.40L	1.92	E	F		4500000010							
06422+1743	13.5	12	196+ 7	71	36	94	2	.31L	.72L	.46L	1.48	C	J HE		6600000000							
06422+1229	15.6	36	201+ 4	41	8	95	3	.86	.27L	.40L	1.67L	B	A		2600000000			3	*13	96070 MA	7	86
06423+1152	19.1	19	202+ 4	51	7	95	3	1.29	.52	.40L	1.67L	DC	ACM	4	7601000000							
06423+1133	20.6	24	202+ 4	65	8	95	3	.48	.30L	.40L	2.13L	C	CG H		9600000000			1	2	DO 1741	42	115
06423+1432	21.6	33	199+ 5	60	11	95	3	.26L	.25L	.70	1.64:	CC	KCB		9600000000							
06423+1004	23.5	50	203+ 3	42	8	95	3	.49	.30L	1.86L	9.30L	B	BI E		650110000C							
06424+1257	27.6	1	201+ 4	37	8	95	3	5.54	1.37	.40L	6.20L	BD	AA	5	9500100008			5	*13	96074 F5	16	33
06424+1517	28.0	26	199+ 6	22	6	95	3	.98	.39L	.40L	1.31L	B	AF		4602000000							
06424+1832	28.2	47	196+ 7	24	6	94	3	1.34	.50:	.40L	1.29L	CF	ACKN	0	0600000000							
06424+1709	29.6	10	197+ 6	65	10	94	3	.26L	.31L	.63	1.30L	C	CCE		2700000000							
06425+1951	30.9	27	195+ 8	25	6	94	3	1.01	.46	.40L	1.26L	CC	AB	0	9600001000							
06425+1423	31.1	25	199+ 5	85	10	95	3	.26L	.32L	.84	1.41:	CC	EGBC		7600000000							
06425+1255	34.3	3	201+ 5	33	7	95	3	7.64	4.35	.59	6.22L	CBD	AABC	0	8500100008			2	* 1	AT GEM	25	3
06426+1654	39.2	60	197+ 6	32	5	95	3	19.24	5.80	1.07	1.00L	CBC	AAB	0	1700000000	16						
06426+1008	41.7	49	203+ 3	42	8	95	3	.81	.42	1.43L	11.93L	BD	AB	0	350010000C							
06428+1441	50.5	24	199+ 5	83	22	95	3	.59L	.31L	.40L	2.69	C	EE F		7580000020		8	1	32	X0642+146	77	8
06429+1628	57.9	52	198+ 6	40	29	94	2	1.39L	.37L	.40L	1.69	F	I E		4602000010							
06430+1101	0.9	34	203+ 4	92	31	95	2	.25L	.30L	.49L	2.27	E	I D		9600000100							
06430+1113	3.5	29	202+ 4	94	26	95	3	.25L	.42L	.42L	3.70	C	E D		9581000220		C					
06430+1244	5.5	50	201+ 5	68	11	95	2	.31	.33L	.40L	2.91L	C	C		9502000220		4	4	*13	96084 F0	3	63
06431+1301	6.8	49	201+ 5	30	7	95	3	1.49	.56	.43L	7.40L	BD	ABJC	0	6401000008			2	* 1	UY GEM	4	3
06431+1543	7.8	3	198+ 6	24	7	95	3	36.61	14.58	2.05	2.48L	BEF	AAAF	9	3601000020	27	8	1	1	UX GEM	7	3
06431+1458	8.4	33	199+ 6	75	17	94	2	.31	.28L	.40L	3.22L	F	C I		6500000010							
06432+1748	14.5	13	196+ 7	94	39	94	2	1.46L	.30L	.40L	2.02	D	G		5601000140		8	1	32	X0643+178	64	8
06436+1840	38.7	13	196+ 7	27	6	95	3	1.59	.52:	.40L	1.00L	DC	AD	3	2600000000			2	1	RT GEM	5	3
06438+1419	48.3	57	200+ 5	31	7	95	3	.97	.42	.40L	1.24L	BD	AD I	4	5600000000							
06438+1143	52.0	51	202+ 4	99	26	95	2	.25L	.58L	.60L	2.86	C	EED		5600000020		8					
06439+1739	57.7	6	197+ 7	94	35	95	2	.42L	.44L	.40L	1.36	C	F F		5700000010							
06439+1334	59.2	59	200+ 5	79	39	94	2	.25L	.35L	.40L	1.59	E	I G		3600000020		8					
06440+1235	0.5	38	201+ 5	66	18	95	3	.25L	.27L	.40L	2.01	C	GBB		9601000200							
06440+1618	1.3	13	198+ 6	46	7	95	3	.71	.25L	.40L	1.12L	C	BD J		3600101000							
06440+1159	4.0	24	202+ 4	30	9	95	3	.46	.29L	.40L	1.54L	B	BE		6500000000							
06441+1621	10.2	55	198+ 6	21	6	95	3	1.51	.98	.40L	1.00L	BC	AA	0	3700101000			1	1	DF GEM	11	3
06442+1813	17.3	48	196+ 7	67	8	95	3	.70	.38	.40L	1.00L	CD	BFKG	0	2601000000			2	13	96106 MA	10	91
06443+1956	21.7	6	195+ 8	77	36	94	2	.28L	.31L	.40L	1.42	C	J IE		6600000000							
06444+1229	25.4	54	201+ 5	85	36	95	2	.62L	.69L	.40L	1.94	C	F		2500000220		8	1	39	OH+174	22	1415
06444+1509	27.6	29	199+ 6	48	6	95	3	.57	.30L	.40L	1.11L	B	A		5600000000							
06444+1701	29.9	39	197+ 7	32	9	95	3	.86	.30:	.40L	1.00L	CD	BD	0	3600000000			1	13	96112 K2	8	78
06445+1152	34.2	22	202+ 4	42	15	95	2	.27	.34L	.40L	2.15L	C	FD		9500110000			1	2	DO 1762	37	113
06446+1149	38.6	56	202+ 4	44	12	94	2	.44	.29L	.40L	1.50L	F	B		9500110000			1	2	DO 1764	39	91
06446+1449	39.3	15	199+ 6	50	9	95	3	.38	.29L	.40L	1.51L	C	D		4601020000							

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags					Associations					
Name			Galactic Coords	Uncertainty										VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (")	Mag
α δ h m. ° ′	α (s)	δ (")	l b	SMJ (")	SMN (")	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef										
									(Jansky)														
06446+1103	40.3	33	203+ 4	67	16	95	3	.25L	.28L	.47L	2.90	C	FB		8501000000								
06448+1519	51.2	9	199+ 6	54	7	95	3	.83	.41L	.40L	1.00L	B	AE		1600000000								
06448+1057	53.3	5	203+ 4	47	19	95	3	.25L	.27L	.42:	2.82	DC	FCC		9500000100								
06448+1639	53.7	55	198+ 7	30	6	95	3	5.76	2.90	.75	1.31:	BFFD	AABC	9	6500000100								
06449+1926	55.1	6	195+ 8	43	11	94	2	.47	.50L	.40L	2.38L	C	CC		2500110000								
06449+1709	55.9	52	197+ 7	33	6	95	3	2.38	.83	.40L	1.10L	BC	AB	2	2600001000			3	2	DO 12542		67	106
06449+1024	56.8	4	203+ 4	31	11	95	3	.34L	.28L	1.07	10.03L	C	G AG		8400000008								
06450+1129	2.8	23	202+ 4	70	18	95	3	.25L	.28L	.40L	2.47	E	FB		9500000110								
06450+1921	3.1	58	195+ 8	26	6	95	3	1.27	.37:	.40L	1.05L	BD	AE J	0	1600110000			2	2	DO 12545		68	115
06451+1520	11.6	54	199+ 6	64	8	95	3	.44	.34L	.40L	1.35L	D	CK		1600000000			1	2	DO 12547		62	91
06452+1048	17.6	14	203+ 4	55	18	95	3	.25L	.28L	.46:	7.54	DC	J DD		9480000330		4	1	32	X0645+108		11	4
06453+1319	18.3	1	201+ 5	58	10	95	2	.42	.40L	.40L	1.87L	C	BG		3400000000			1	2	DO 1768		73	113
06454+1910	26.3	11	195+ 8	49	30	94	2	.76L	.64L	.40L	1.28	E	DKD		1500000010								
06457+1012	46.2	53	204+ 4	49	8	95	3	.45	.36L	.40L	5.92L	D	CC M		8501100228			1	2	DO 1772		54	90
06458+1945	51.6	2	195+ 8	63	10	95	2	.30	.58L	.40L	1.00L	D	BG		5600000030		8						
06459+1754	54.0	50	197+ 7	36	6	95	3	4.23	2.11	.40L	1.00L	BC	AAF	0	1500000000			1	1	FH GEM		28	3
06459+1007	54.6	55	204+ 4	44	18	95	3	.25L	.49L	.48:	4.37	DE	MCDC		9601100228								
06459+1702	55.2	13	197+ 7	35	11	95	3	.25L	.35L	.62	1.47:	CE	EAG		5500000010			1	12	ZG 645+17		22	153
06459+1427	55.6	43	200+ 6	63	12	95	3	.35	.34L	.40L	1.35L	E	BF H		1600000000			1	13	96136 K5		1	87
06460+1053	3.9	1	203+ 4	92	23	94	2	.25L	.28L	.54L	2.70	C	JB		9580000020		8						
06462+1253	14.3	29	201+ 5	36	14	95	3	.25L	.38L	.48:	3.70	DD	GFC		5481000220		C						
06462+1815	14.3	21	196+ 8	45	7	95	3	1.18	.28L	.40L	1.00L	D	AG		0600001000			1	13	96141 MA		13	90
06462+1613	16.3	12	198+ 7	38	7	95	3	.91	.47	.40L	1.36L	BD	BC G	0	2600000000			1	1	FI GEM		9	3
06464+1134	27.1	23	202+ 5	73	36	95	2	.25L	.34L	.40L	2.08	D	F		9501000000								
06465+1214	32.3	2	202+ 5	32	7	95	3	9.95	2.83	.45	1.86L	BBC	AABM	4	5500000000	14		4	4	TMSS +10140		49	19
06465+1115	33.4	2	203+ 5	46	8	95	3	.50	.31L	.40L	1.75L	B	CD		9500000000								
06465+1432	35.4	29	200+ 6	50	8	95	3	.56	.37L	.40L	1.23L	C	BI L		0600000000								
06467+1503	43.3	48	199+ 6	41	7	95	3	.70	.31:	.40L	1.08L	BE	AE F	1	1600000000								
06467+1848	44.8	24	196+ 8	52	7	95	3	.47	.29L	.40L	1.01L	C	CM		1501000000			1	13	96155 MA		19	85
06467+1206	45.0	7	202+ 5	59	7	95	3	.73	.33L	.40L	1.45L	D	BE		5600000000								
06467+1314	47.1	55	201+ 6	29	6	95	3	1.14	.39	.40L	1.18L	BF	AC	1	2401000000			2	13	96157 F8		1	78
06472+1645	12.8	41	198+ 7	19	7	95	3	5.41	2.44	.69	2.21L	BCC	AABD	0	5582000110								
06472+1207	15.1	0	202+ 5	20	7	95	3	9.84	2.42	.55	2.28:	BCDD	AADI	0	5500000430	01	C	4	13	96170 MA		9	80
06474+1024	25.9	18	204+ 4	80	29	95	2	.27L	.32L	.40L	2.12	D	N D		9500000000								
06474+1536	29.6	29	199+ 7	49	8	95	3	.49	.29L	.40L	1.24L	C	AG		1500010000			1	2	DO 12578		64	96
06475+1148	32.6	46	202+ 5	113	29	95	2	1.05L	.38L	.43L	2.59	D	HI J H		7500000230		C	1	32	X0647+118		17	12
06475+1335	33.9	53	201+ 6	24	7	95	3	9.55	2.60	.55:	1.02L	CBC	AAE	1	2500000000	01							
06476+1328	36.2	21	201+ 6	31	7	95	3	3.58	.86	.40L	1.04L	BF	ABJ	2	2500000000			4	13	96179 K0		1	58
06478+1209	50.8	25	202+ 5	56	24	95	3	.25L	.32L	.40L	3.02	C	GHJ D		4580000330		C						
06479+1100	57.6	31	203+ 5	29	25	5	3	.25L	.25L	.40L	1.98	D	G		6500000110								
06480+1433	3.3	13	200+ 6	31	7	95	3	.92	.35L	.40L	1.10L	B	AE M		1500000010								
06481+1132	6.4	17	203+ 5	70	20	95	3	.25L	.32L	.40L	1.76	C	F B		6500000000								
06481+1355	6.8	40	200+ 6	52	9	95	2	.33	.61L	.40L	1.44L	C	BF		2601100000			1	13	96189 K0		9	81
06481+1639	7.2	54	198+ 7	86	13	95	2	.37	.29L	.40L	1.45L	C	C		5500000000			1	2	DO 12592		61	85
06481+1143	8.2	22	202+ 5	44	10	95	3	.33	.27L	.45L	1.79:	C	F D FF		7500000000			1	13	96190 G5		16	80
06481+1608	9.0	56	198+ 7	48	7	95	3	.96	.29L	.40L	1.00L	C	AH F		1600000000			2	1	IT GEM		20	3
06482+1448	16.0	18	200+ 7	60	10	95	2	.33	.28L	.40L	1.19L	F	B F		2600000000								
06482+1258	16.9	56	201+ 6	38	8	95	3	.25L	.35L	1.91	5.81	CC	HHAA		4401001000			1	9	U03570		58	145
06483+1359	21.8	51	200+ 6	28	7	95	3	1.15	.57	.40L	1.01L	BD	BB	0	3600100000								
06483+1911	22.0	38	196+ 9	74	12	95	3	.35L	.31L	.75	1.26L	C	KC		2500000100								
06483+1508	23.6	13	199+ 7	29	7	95	3	3.05	.79	.40L	1.12L	BC	AB F	1	1600000000			3	13	96193 K5		2	73
06485+1246	30.3	56	202+ 6	41	6	95	3	.50	.28L	.40L	1.16L	B	BJ		4601000000								
06488+1350	49.5	20	201+ 6	44	28	95	2	1.29L	.33L	.40L	1.32	D	KC		3600000000								
06488+1744	49.7	6	197+ 8	38	7	95	3	1.73	.51:	.40L	1.00L	BD	AB	0	0400001000			2	13	96203 K2		22	80
06488+1139	49.9	1	203+ 5	94	12	95	2	.31	.28L	.40L	1.44L	D	E		4500000000			2	13	96201 K8		31	90
06489+1108	55.0	33	203+ 5	28	6	95	3	1.21	.94	.40L	1.03L	BC	BA	1	2500001000								
06494+1518	27.9	38	199+ 7	49	13	82	3	.25L	.25L	.57	1.80:	CF	MKBB		0501000000			3	9	U03578		37	141
06497+1158	43.2	4	202+ 6	35	11	95	3	.46	.28L	.40L	1.00L	B	BF		2600000000			1	13	96221 K2		23	85
06497+1842	45.0	9	196+ 9	20	6	95	3	10.12	5.59	.86	1.00L	BBC	AAA	0	1400000100			4	2	DO 12613		43	120
06501+1412	11.3	49	200+ 7	37	5	95	3	2.10	.55	.40L	1.00L	BC	AB I	0	4500000000			2	13	96230 MA		14	88
06503+1044	23.7	31	204+ 5	28	7	95	3	1.10	1.03	.40L	1.00L	BC	AAFM	0	0600001000								
06504+1136	24.7	39	203+ 6	59	11	95	3	.42L	.26L	.54	1.00L	C	BD		0600010000								
06504+1815	28.2	3	197+ 9	42	6	95	3	.63	.38	.40L	1.00L	DD	BBI	0	1500010000								
06506+1103	36.8	36	203+ 5	38	7	95	3	1.00	.43L	.40L	1.14L	B	ADJ		0600001000			2	13	96241 G5		11	62
06506+1404	41.1	32	201+ 7	78	38	95	2	.25L	.33L	.40L	1.59	D	H D		9600000000								
06507+1354	45.9	54	201+ 7	38	23	95	2	.40L	.57L	.48L	1.41	D	FC		9601100300		4						
06508+1133	49.7	12	203+ 6	73	7	96	3	.52	.31L	.40L	1.37L	C	B H		0600010000								
06509+1355	56.0	20	201+ 7	28	22	5	2	.25L	.31L	.40L	2.33	E	C		9600100420		4						
06509+1921	56.4	49	196+ 9	65	14	95	3	.25L	.27L	.44:	1.55	CC	DC		3400000000			3	9	U03587		36	143
06510+1200	5.9	16	203+ 6	23	6	95	3	10.52	2.80	.56	1.00L	BBC	AAC	0	0600000000	13							
06511+1303	8.1	27	202+ 6	39	7	95	3	.88	.41	.40L	1.00L	CC	BC E	0	0600000000								
06511+1338	11.0	2	201+ 7	78	27	95	2	.25L	.38L	.40L	1.83	C	LID		7600000140		8						
06512+1637	13.5	29	198+ 8	55	17	95	2	.43L	.31L	.52:	.93:	EC	L CE		0501000000								
06513+1907	18.1	27	196+ 9	55	7	95	3	.47	.40L	.40L	1.10L	B	BD		2500010000								
06513+1035	20.3	18	204+ 5	33	7	96	3	1.45	.44:	.40L	1.00L	BD	AD D	1	0600000000			1	13	96252 K5		1	80
06515+1141	30.9	48	203+ 6	53	9	96	3	.25L	.30L	.81	2.13	CC	FBB		0500000000								
06517+1744	45.3	55	197+ 9	40	6	95	3	2.58	.72	.40L	1.00L	BC	ABB	0	0401000000			2	13	96261 K2		2	81
06517+1554	46.7	8	199+ 8	51	8	95	3	.75	.27L	.40L	1.00L	B	A		0500000000			1	13	96262 G5		15	65
06518+1314	49.2	33	202+ 7	31	6	95	3	1.26	.37L	.40L	1.00L	B	AC		4600000000			3	13	96265 F0		6	46
06518+1030	49.5	27	204+ 5	63	14	95	2	.28	.51L	.40L	1.31L	C	D		0600000000			1	2	DO 1821		54	91
06518+1238	50.4	33	202+ 6	29	6	95	3	4.63	2.37	.37:	1.00L	CCD	AAG	8	0600000000								
06521+1054	7.1	32	204+ 6	21	5	96	3	25.41	6.46	1.50	1.00L	BED	AAAE	9	0600000000	46		2	1	V564 MON		47	3
06522+1955	13.5	18	195+10	44	10	95	3	.25L	.28L	.71	1.66	BC	I BB		0401000100								
06523+1906	18.5	25	196+ 9	59	10	95	3	.25L	.31L	.95	.94:	CC	GBD		3500000000								
06523+1417	19.4	36	201+ 7	46	8	95	3	.54	.32L	.40L	1.00L	B	AD		7600000000			1	13	96272 K		12	82
06523+1308	20.4	7	202+ 7	55	7	96	3	.67	.29L	.40L	1.09L	B	BJ I		5600000000			2	13	96271 MA		22	85
06525+1352	33.1	56	201+ 7	83	9	95	3	.41	.27L	.40L	1.25L	C	BBJ G		9500000010			1	2	DO 1828		72	90
06527+1538	45.2	60	199+ 8	26	7	95	3	1.21	.36	.40L	1.00L	CD	AD	0	0501000000			3	13	96276 K7		3	92
06530+1028	3.6	20	204+ 6	34	19	96	2	.26	.28L	.40L	1.41L	E	F		1500000000								
06532+1610	12.5	3	199+ 8	40	6	95	3	2.67	1.22	.40L	1.00L	BC	AAGL	0	0500000000								
06532+1539	13.6	10	199+ 8	47	8	95	3	.25L	.31L	1.62	2.01	CC	J FAB		0400100000								
06533+1519	19.5	56	200+ 8	48	6	95	3	1.29	.46:	.40L	1.00L	BD	ABH	0	1600000000			2	13	96287 K5		14	81
06533+1748	21.1	11	198+ 9	50	6	95	3	.82	.30L	.40L	3.39L	B	BFL		9400000008			1	13	96288 K0		14	68
06533+1238	23.0	49	202+ 7	52	8	96	3	.38	.32L	.40L	1.10L	C	DJ		0600000000			1	13	96289 G5		14	80
06535+1804	30.9	30	197+ 9	55	21	95	3	.25L	.34L	.40L	3.30	E	EHD		9482000438		4	1	32	X0653+180		67	4
06535+1542	31.4	3	199+ 8	22	6	96	3	1.05	.27L	.40L	1.00L	B	A		0500100000			1	2	DO 12661		71	98
06536+1101	36.9	24	204+ 6	19	6	96	4	1.92	.67	.36:	1.03L	BCF	AAE	0	1501010000			3	2	DO 1839		86	110
06537+1422	43.0	53	201+ 8	32	6	96	3	2.50	1.21	.40L	1.00L	BC	AABB	1	1600000100			1	16	03288		7	113
06538+1150	51.8	0	203+ 6	50	13	96	4	.25L	.26L	.47	1.49	BC	CC		2601000010								
06539+1852	55.2	23	197+10	30	7	95	3	1.15	.35L	.40L	1.00L	B	BE		3500100000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags		VAR		LRS	S2	Associations					
Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef		Confusion Flags*			#	CAT	Name	Type	Sep (″)	Mag
06540+1857	3.9	38	197+10	46	7	95	3	.87	.38:	.40L	1.01L	BD	BC	4	2500100000								
06540+1118	5.8	33	203+6	21	6	96	4	5.31	1.78	.32:	1.00L	BBC	AAF	1	0700001000			2	2	DO 1841		27	
06543+1040	18.1	58	204+6	54	12	96	4	.25L	.54L	.67	1.36	CD	EBE		1500000000								
06543+1933	20.4	57	196+10	61	10	95	3	.49	.28L	.40L	1.07L	E	A		0600000000			1	13	96308 K2		5	82
06545+1352	32.1	9	201+8	46	8	96	3	.51	.33L	.40L	1.00L	E	DFF		2500000000			1	2	DO 1846		3	90
06546+1158	36.3	32	203+7	53	10	96	4	.41	.30L	.40L	1.00L	B	CB G		2600000000			2	13	96314 F0		28	61
06547+1010	44.6	2	205+6	77	11	96	3	.32	.28L	.40L	1.00L	C	CD		2400000000								
06547+1107	46.2	19	204+6	41	10	96	4	.25L	.28L	.86	2.31	BC	BB		1300100000								
06548+1748	52.2	29	198+9	60	7	96	3	.86	.39L	.40L	5.37L	B	BD		9400000008			1	1	FU GEM		65	3
06549+1109	55.9	6	204+6	44	7	96	4	1.10	.34:	.40L	1.10L	DD	AC I	0	1400100000								
06549+1021	57.9	17	204+6	36	8	97	3	1.71	.52	.40L	1.00L	BC	ACH	0	1400000000								
06550+1118	5.4	12	204+7	76	8	96	4	.48	.27L	.40L	1.08L	B	B I		0400000000			1	13	96322 K		20	85
06550+1859	5.5	18	197+10	75	11	95	2	.30	.36L	.40L	1.79L	C	DF		0400000000								
06552+1244	13.2	5	202+7	26	7	96	4	.30:	.36	3.41	7.64	CDCC	CDAA		2300000000			1	10	M+02−18−003		27	
06552+1756	14.9	29	198+9	83	17	95	2	.45L	.27L	.54	4.01L	C	DD		9400100328		4						
06553+1025	18.5	6	204+6	77	15	96	2	.32	.32L	.40L	1.03L	C	D		1400000000								
06553+1718	18.9	53	198+9	28	7	96	3	1.04	.47:	.40L	3.94L	BD	BB	0	0400000008								
06554+1130	24.1	3	203+7	47	8	97	3	1.00	.25L	.40L	1.00L	B	AI		0400000000								
06555+1917	36.0	26	196+10	75	7	96	3	.85	.29L	.40L	1.14L	B	B K		0500000000			1	13	96335 K2		6	76
06556+1623	37.6	32	199+9	23	6	96	3	1.40	7.14	4.35	1.79	BBCD	AAAE	0	0400000000			1	7	51585		69	
06557+1200	42.5	52	203+7	48	15	96	2	.25	.56L	.40L	1.03L	F	EG		1600000000								
06557+1732	45.2	10	198+9	44	6	96	3	2.04	.48	.40L	4.27L	BC	AC	1	2400000008			1	13	96338 MA		13	85
06558+1754	48.2	52	198+10	94	13	95	2	.31	.32L	.40L	5.50L	F	F		8400000008			2	13	96339 K5		41	82
06558+1244	49.2	9	202+7	42	11	96	3	.25L	.34:	2.03	3.60	ECC	DAA		2400000010			1	10	M+02−18−004		62	
06559+1914	54.5	47	196+10	62	16	96	2	.31L	.35L	.54	.99:	CD	CC		0500000000								
06560+1021	2.2	53	205+6	39	9	97	3	.25L	.25L	1.09	1.68	CC	KAB		0501000000								
06560+1326	2.6	52	202+8	49	9	96	3	.80	.41:	.40L	1.00L	DD	DD	0	3600000000								
06561+1311	7.2	19	202+8	81	29	96	3	.36L	.31L	.40L	1.53	C	FFJH		3500000020								
06561+1902	10.5	26	197+10	45	10	96	3	.29L	.28L	1.01	1.32:	CC	HEAC		1500000000								
06562+1606	13.5	36	199+9	42	7	96	4	.85	.64L	.40L	1.07L	C	BI H		0500020000		1	1	13	96341 K2		7	78
06564+1310	27.0	24	202+8	35	33	6	2	.26L	.29L	.42L	1.35	D	E		2500000020								
06566+1223	39.9	3	203+7	77	9	97	3	.58	.37L	.40L	1.33L	D	BF		1500100000			1	1	EH GEM		86	3
06567+1644	44.0	49	199+9	53	8	96	3	.37	.30L	.40L	1.00L	C	CB		3500000000			1	16	03322		11	135
06569+1057	54.9	53	204+7	66	10	97	3	.39	.29L	.40L	1.00L	C	BH		0600020000			1	13	96357 K2		25	85
06569+1218	55.1	52	203+7	41	12	97	2	.30	.33L	.40L	1.03L	C	C		1600100000								
06569+1600	57.4	40	200+9	48	12	96	3	.46	.27L	.40L	1.00L	B	C		0500000000			1	13	96359 G0		13	70
06570+1152	4.6	19	203+7	80	8	97	3	.77	.33L	.40L	1.00L	B	BF		1500000000			1	13	96360 K2		5	77
06571+1659	6.8	54	199+9	32	28	96	3	.25L	.36L	.40L	1.41	D	G HD		3402000130		8						
06571+1209	10.1	49	203+7	79	10	97	2	.29	.56L	.40L	1.05L	C	CD		1500000000								
06573+1608	23.4	59	199+9	30	8	96	3	8.12	2.03	.45L	1.00L	BC	AAE	1	0500000000			4	13	96363 K2		1	58
06574+1552	29.9	15	200+9	59	12	97	2	.36	.29L	.40L	1.00L	C	C		0500010000			2	13	96367 K2		6	86
06575+1521	32.4	32	200+9	24	7	96	3	1.42	.49L	.40L	1.00L	B	ADM		0500001000			1	13	96368 K5		3	67
06577+1154	44.1	53	203+7	109	33	96	2	.29L	.54L	.40L	1.40	D	H D		1500000010								
06577+1441	46.5	7	201+9	69	8	96	3	.90	.41L	.40L	1.04L	B	BFHH		1500000000								
06578+1039	53.2	9	205+7	16	5	97	3	1.75	.76	.40L	1.00L	ED	AA	8	2600100000			1	1	IY MON		76	3
06579+1831	55.1	37	197+10	70	10	96	2	.28	.32L	.46L	1.31L	C	C		0400000000								
06581+1857	6.4	1	197+11	44	6	96	3	1.06	.32L	.40L	1.00L	B	AH		1401000000			1	13	96378 K5		2	80
06581+1228	8.6	17	203+8	48	6	97	3	.71	.54L	.40L	1.00L	B	BC		0400010000			1	13	96379 K0		2	81
06581+1941	11.5	7	196+11	61	8	96	3	.53	.33L	.40L	1.00L	B	BJ		1500000000			4	13	96380 K2		6	81
06582+1041	12.4	48	205+7	15	5	97	3	3.31	.86	.40L	1.00L	BC	AB	1	2600100000			3	13	96381 K5		6	70
06582+1048	16.7	34	204+7	16	4	97	3	33.85	15.59	2.75	1.27	DCEC	AAAC	9	2600000000	28		2	1	BI MON		26	3
06582+1507	17.3	58	201+9	30	6	96	3	38.67	55.53	17.29	4.50	BBCC	AAAA	9	1320000000	22							
06583+1610	20.3	35	200+9	64	8	96	3	.82	.32L	.40L	1.00L	D	CC		0500000000			1	13	96384 K0		14	77
06583+1929	20.7	15	197+11	49	7	96	3	.67	.33L	.40L	1.00L	B	BC		1500000000			1	2	DO 12728		81	105
06584+1752	29.9	6	198+10	32	10	96	3	.81	.34L	.40L	1.00L	B	BF		0501000000			2	13	96388 MA		33	88
06587+1030	42.6	57	205+7	20	5	97	3	.62	.43	.40L	1.00L	BF	BF	7	1500000000								
06587+1459	44.9	31	201+9	27	11	96	3	.76	.44L	.40L	1.00L	C	BG K		1500200000			1	1	FY GEM		58	3
06587+1838	46.3	59	197+11	58	11	96	3	.29	.44L	.40L	1.00L	C	CL		0400000000			1	2	DO 12732		39	115
06589+1455	55.9	10	201+9	64	11	97	2	.37	.89L	.40L	1.12L	D	C		1500100000			1	13	96395 K0		15	78
06589+1527	58.5	0	200+9	52	8	97	3	.78	.32L	.40L	1.00L	B	B E		0500000000			1	2	DO 12735		16	100
06590+1926	1.0	13	197+11	41	7	96	3	4.43	1.26	.50L	1.00L	BC	AAF	2	0500001000			4	4	TMSS +20164		45	28
06592+1047	13.8	18	205+7	35	5	97	3	4.13	2.50	.41:	1.08L	BBC	AAFG	1	1500103000		2	1	32	X0659+108		117	2
06593+1050	22.8	5	205+7	33	5	97	3	4.92	2.23	.41L	1.00L	BC	AACG	2	1500103000		2	2	1	EV MON		15	3
06594+1524	24.9	34	200+9	33	5	97	3	2.21	.56	.40L	1.00L	BC	ABG	0	0500130000		1	2	13	96403 K0		15	58
06595+1749	31.1	42	198+10	32	6	96	3	24.27	6.22	1.13	1.00L	BBC	AAA	0	0500000000	19		5	13	96407 M0		2	61
06595+1520	34.9	41	200+9	33	7	97	3	.58	.29L	.40L	1.00L	C	CC		0500130000		1						
06596+1644	41.2	50	199+10	36	7	96	3	11.74	3.19	.45	1.00L	BBC	AAE	2	0400000000	01		5	13	96409 K5		12	60
06597+1734	46.3	2	198+10	35	7	96	3	16.50	9.23	1.59	1.02:	BBCE	AAAC	0	1500000000	14		3	4	TMSS +20168		20	23
06598+1230	52.6	53	203+8	47	6	97	3	.51	.29L	.40L	1.94L	B	CF K		1301000020		8						
07000+1756	2.5	52	198+11	51	7	96	3	1.08	.43L	.40L	1.00L	B	AC G		0500000000			2	13	96415 MA		13	83
07002+1114	12.3	59	204+8	97	12	97	2	.33	.70L	.40L	1.00L	C	CE		1600001000			1	13	96418 K0		10	82
07004+1412	26.8	40	202+9	92	12	96	2	.39L	.35L	.62	1.28:	CD	FBB		0400000000								
07005+1901	34.0	52	197+11	70	18	96	2	.25L	.68L	.49L	1.95	D	KDB		2501000000			2	12	ZG 700+19		59	151
07006+1322	40.9	30	202+9	27	6	97	3	1.01	.41L	.40L	1.00L	B	ABGH		1600000000								
07008+1101	52.0	36	205+8	36	8	97	3	7.07	1.70	.40L	1.00L	BC	AAEI	0	0400000000			5	*13	96429 K2		3	52
07008+1050	52.9	43	205+8	31	7	97	3	4.53	2.22	.95	.87:	CBCE	AABH	1	0510000000			2	*13	96430 A0		11	76
07010+1320	1.5	16	202+9	67	18	97	2	.61L	.34L	.38	1.00L	C	NCF		1600000000								
07010+1240	3.8	8	203+8	30	6	97	3	5.52	1.45	.40L	1.00L	BC	AAE	1	1600000000			4	13	96432 K5		5	61
07011+1302	8.4	50	203+9	49	7	97	3	.48	.28L	.40L	1.00L	B	C		1600000000			2	13	96436 K5		3	85
07012+1558	14.4	59	200+10	43	9	97	2	.42	.93L	.40L	1.13L	C	CK		0500000000								
07014+1539	26.4	57	200+10	57	7	97	2	.37	.40L	.40L	1.08L	E	CD J		0500000000								
07014+1457	28.9	6	201+10	55	7	97	3	.53	.29L	.40L	1.00L	C	A		0400000000			1	13	96446 K0		11	80
07017+1106	44.2	24	205+8	49	9	97	3	.52	.33L	.40L	1.05L	D	BF		0400000000			1	*41	07016+1106		45	1
07019+1000	56.0	44	206+7	35	7	97	3	.69	.33:	.40L	1.00L	DD	BD H	0	2600000000			1	1	BC GEM		6	3
07019+1623	57.3	10	200+10	45	8	97	3	.25L	.32L	1.11	2.14	CC	GAB		3400000000			1	12	ZG 701+16		48	151
07019+1540	58.0	7	200+10	62	15	97	2	.52L	.30L	.46	1.12L	C	KDC		2500000000								
07021+1033	7.6	42	205+8	50	11	97	3	.25L	.25L	.67	1.88	CC	JBB		0500000100			1	*41	07021+1033		25	12
07022+1055	14.0	38	205+8	32	6	97	3	3.83	1.90	.40L	1.00L	BC	AACL	0	0400000000			2	* 2	DO 1925		33	120
07026+1037	36.3	38	205+8	39	7	97	3	6.81	2.14	.39:	1.00L	BCC	AAC	0	1501000000			5	13	96471 MA		9	88
07027+1314	43.7	26	203+9	51	31	97	3	.25L	.35L	.40L	2.94	C	MB G		4580000230		4						
07027+1323	45.2	44	203+9	44	7	97	3	.53	.31L	.40L	1.00L	B	BD D		1600000010			1	13	96474 K0		7	83
07027+1347	45.3	14	202+9	30	6	97	3	2.02	.56	.40L	1.00L	BD	AB	0	2600000000			2	13	96475 MA		8	78
07028+1745	48.9	46	199+11	68	11	97	3	.25L	.32L	.79	1.66:	CC	KBAB		0400000000								
07028+1717	50.2	12	199+11	31	6	97	3	4.06	1.50	.40L	1.00L	BC	AAK	5	0600000000			1	1	NN GEM		42	3
07030+1515	4.8	29	201+10	41	7	97	3	.57	.26L	.40L	1.00L	B	B I		0500000000			1	13	96483 K0		1	70
07032+1403	15.3	49	202+10	37	7	97	3	1.24	.28L	.40L	1.00L	B	A		1601010000			1	13	96485 K5		2	77
07033+1323	19.9	17	203+9	24	22	97	2	.25L	.47L	.40L	3.16	D	M F		4501000040			1	10	M+02−18−008		149	
07034+1241	24.9	33	203+9	34	7	97	3	1.26	.40L	.40L	1.00L	B	AD		0500000000			1	13	96488 K2		7	85
07034+1134	28.5	59	204+8	32	7	97	3	1.03	.48	.40L	1.00L	BE	AC	0	0400000000								
07036+1911	38.6	17	197+12	59	10	96	2	.45	.39L	.40L	1.01L	C	C F		1500000000			1	13	96493 K0		27	78

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags						Associations					
			Galactic Coords	Uncertainty																				
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
07037+1117	47.7	55	205+ 8	103	15	97	2	.39	.26L	.40L	1.00L	D	E		0500000000								
07039+1605	58.3	41	200+11	31	21	97	2	.32L	.69L	.40L	1.45	C	JG D		2502000000								
07041+1317	9.1	11	203+ 9	48	7	97	3	.59	.28L	.40L	1.00L	C	BL		5500000000			2	13	96501 K5		4	87
07042+1023	13.2	8	205+ 8	79	20	97	2	.70L	.93L	.51L	1.33	D	MEC		1500000000								
07042+1224	14.3	12	204+ 9	54	9	97	3	.56	.27L	.40L	1.00L	F	C		0500000000			1	13	96504 K		6	87
07043+1014	22.4	15	206+ 8	64	8	97	3	.58	.29L	.40L	1.01L	B	B		1600010000			1	2	DO 1944		49	91
07044+1126	27.9	25	205+ 9	41	7	97	3	2.80	.92	.40L	1.00L	BC	ABG	4	0500001000								
07044+1612	28.2	22	200+11	38	6	97	3	1.01	.51	.40L	1.16L	CD	BB	0	2501000000								
07046+1604	38.2	17	200+11	45	7	97	3	.36	.31L	.40L	1.19L	C	BD		2500110000								
07046+1706	40.5	33	199+11	42	6	97	3	2.04	.72	.40L	1.00L	BD	AB I	0	0600000010			1	2	DO 12797		15	101
07048+1600	48.7	31	200+11	42	9	97	3	.25L	.31L	.75	2.49	CD	JCB		2400110000								
07051+1239	6.7	8	203+ 9	56	8	97	3	.72	.40L	.40L	1.00L	B	BH		1500000000			1	13	96525 K2		29	81
07051+1515	10.9	35	201+10	41	7	97	3	.25L	.25L	1.36	3.79	CC	AA		0500000300		4	4	9	U03691		79	133
07052+1314	14.5	9	203+10	60	12	97	3	.27L	.25L	.60	1.50	CC	CBC		5400000200		4	1	12	ZG 705+13		38	153
07052+1859	17.8	11	198+12	37	7	97	3	.38	.28L	.40L	1.01L	C	B L		1500000000								
07054+1851	24.9	36	198+12	24	6	97	3	.53	2.11	18.96	32.24	CCCD	BAAA	0	11C0011000			3	6	N2339		7	126
07054+1612	29.3	55	200+11	50	7	97	3	.59	.28L	.40L	7.00L	B	A K		5400100008			1	13	96534 G5		3	73
07055+1600	30.1	42	200+11	27	6	97	3	2.51	.61	.40L	1.37L	BC	AB	0	2600000000			2	13	96535 K0		2	55
07055+1418	30.9	36	202+10	54	7	97	3	1.03	.32:	.40L	1.21L	BD	AD	0	1600000000			1	2	DO 12810		75	101
07057+1822	42.8	54	198+12	37	6	97	3	.54	.30L	.40L	1.00L	C	C		4600000000			1	13	96538 K0		7	78
07059+1659	54.6	23	200+11	70	7	97	3	.47	.31L	.40L	6.32L	B	BE		9400001008			1	13	96547 K2		15	75
07059+1006	57.3	18	206+ 8	20	6	97	3	15.00	3.53	.68:	2.54:	BDFE	AADC	9	5301000138	01	8	6	13	96548 S4		4	71
07061+1719	10.9	7	199+12	88	22	97	3	.25L	.31L	.40L	2.13	E	J D		9500000018								
07062+1937	12.4	41	197+13	32	6	97	3	1.15	.31L	.40L	1.00L	B	AC		0501001000			1	13	96558 K5		3	75
07064+1318	26.9	33	203+10	88	26	98	2	.25L	.30L	.40L	1.24	C	I B		3600000020								
07064+1516	28.6	23	201+11	38	20	97	3	.25L	.28L	.40L	1.80	C	HL D		3600000010								
07065+1013	31.8	20	206+ 9	57	8	98	3	.61	.25L	.40L	2.93L	B	C G		5301000008			1	2	DO 1969		20	96
07067+1536	42.5	15	201+11	73	10	97	3	.38	.28L	.40L	1.45L	C	CH		4600000000								
07067+1344	42.7	5	203+10	69	10	97	2	.34	.38L	.40L	1.00L	C	CH		2600000000			1	13	96570 K2		5	83
07068+1152	53.0	53	204+ 9	40	6	97	3	1.22	.41L	.40L	1.00L	B	AD		0500000000			1	2	DO 1972		35	90
07069+1809	54.2	35	199+12	73	29	97	2	.29L	.29L	.40L	1.23	D	D		6500000000								
07070+1313	5.0	48	203+10	49	6	97	3	1.15	.29L	.40L	1.00L	B	AG L		3500000000			1	13	96577 K0		4	77
07071+1054	6.2	19	205+ 9	40	28	97	3	.25L	.30L	.40L	2.00	F	D		4580000048		8						
07071+1043	9.5	36	205+ 9	43	7	97	3	1.76	.76	.40L	3.39L	BC	AB	0	5400010008								
07072+1009	14.4	20	206+ 9	58	20	98	3	.25L	.28L	.40L	1.95	C	NJC		5300000318		4	1	32	X0707+101		50	4
07072+1902	17.9	10	198+13	25	9	97	2	.29	.36L	.40L	1.00L	D	CL		0500000000								
07074+1320	26.7	41	203+10	35	13	97	3	.25L	.44L	.79	1.73	CF	GBD		3581000030		8	1	32	X0707+133		75	8
07077+1623	44.1	37	200+12	37	14	97	3	.25L	.31L	.40L	2.47	C	GLB		9600000118		8						
07077+1536	47.7	15	201+11	34	5	97	3	6.90	2.26	.51L	1.00L	BD	AAE	9	5600000000			1	2	DO 12834		68	111
07080+1227	2.1	17	204+10	52	8	97	3	.74	.40	.40L	1.00L	BF	BC	7	1500000000								
07081+1658	8.7	44	200+12	40	22	97	3	.25L	.28L	.40L	1.84	D	JHD		9600000008								
07083+1050	19.8	16	205+ 9	98	26	98	2	.25L	.58L	.40L	1.66	D	C		3500000008								
07087+1007	45.2	46	206+ 9	59	14	97	2	.46L	.29L	.49	4.85L	C	J B		3300000008								
07088+1703	53.6	39	200+12	32	6	97	3	2.40	.74	.40L	2.82L	BC	ABLF	0	4600100028		8	1	13	96611 K5		1	66
07089+1646	56.2	9	200+12	39	18	97	3	.25L	.35L	.41	2.52L	D	DCE		8680000148		8						
07090+1209	1.3	24	204+10	46	6	98	3	.62	.26L	.40L	1.15L	C	AD		4500000000								
07090+1146	3.7	25	205+10	67	18	98	3	.25L	.35L	.40L	1.65	C	E B		7601000010								
07090+1426	5.2	43	202+11	48	19	97	3	.25L	.49L	.40L	1.76	C	L C		3500000000								
07092+1129	13.5	32	205+10	94	28	98	3	.25L	.27L	.40L	2.04	D	E		7500000010								
07093+1810	22.2	40	199+13	88	37	97	2	.78L	.58L	.40L	1.61	F	F		5600000030		8	1	32	X0709+181		110	8
07093+1122	22.9	35	205+10	25	6	98	3	1.15	.52	.40L	1.17L	BC	AB	1	8601000000			1	*41	07094+1122		34	3
07094+1417	25.1	6	202+11	39	35	7	2	.66L	.72L	.40L	1.38	D	F		2500000010								
07094+1601	28.0	42	201+12	52	39	97	2	1.44L	.36L	.40L	2.79	D	C H		9600000160		8						
07096+1235	39.0	31	204+10	41	6	98	3	1.26	.58	.40L	1.36L	BC	ABJF	0	3600000000								
07097+1953	43.2	22	197+13	45	7	97	3	.57	.47L	.40L	1.00L	D	BC		0500010000								
07097+1004	47.6	25	206+ 9	32	15	98	2	.33	.26L	.40L	1.61L	E	B M		5400000000			1	13	96627 K5		34	85
07098+1654	52.1	5	200+12	26	24	7	2	.25L	.83L	.40L	2.03	F	E D		6700000000								
07098+1430	52.7	50	202+11	49	13	97	3	.26L	.29L	.57	1.55L	C	CD		3500000000								
07099+1441	58.8	11	202+11	36	6	97	3	10.75	2.77	.79	1.05L	BCC	AAB	9	4600000000	01		5	1	VX GEM		8	3
07099+1744	59.9	24	199+13	14	5	97	3	16.90	6.75	1.07	1.07L	BBC	AAAG	1	2601001000			4	1	UZ GEM		3	3
07100+1200	4.6	20	205+10	64	11	98	2	.29	.29L	.40L	1.33L	C	E		7600000000			2	*13	96633 K0		18	85
07104+1221	24.5	7	204+10	36	6	98	3	.25L	.95	6.01	8.26	CCC	LAAA		3400001100			4	* 9	U03747		11	141
07104+1614	30.0	45	201+12	31	8	97	3	62.96	16.40	2.62	1.36L	BBC	AAA	0	9600000000	17		5	13	96638 M3		3	52
07105+1350	34.4	58	203+11	29	5	97	3	1.46	.33:	.40L	1.01L	BD	AB	1	0400000000			2	*13	96639 K0		3	66
07106+1538	40.3	24	201+12	50	27	97	3	.25L	.29L	.40L	2.06	C	K I G		4500000020								
07106+1126	40.9	25	205+10	50	11	97	2	.52	.30:	.40L	1.15L	CF	BD	0	9601000000								
07107+1134	43.1	42	205+10	59	9	98	3	.54	.25L	.40L	1.45L	B	BK		9501000000			2	*13	96642		21	87
07107+1858	45.9	24	198+13	84	25	97	2	.44L	.55L	.40L	1.93	C	LI C		1600000020		8						
07109+1527	57.5	8	202+12	52	6	97	3	.74	.29L	.40L	1.46L	C	B G		5600010010			2	*13	96650 K5		9	87
07110+1046	3.6	38	206+10	50	8	98	3	.72	.34L	.40L	1.03L	B	BI L		1600000000			1	13	96654 K0		6	70
07113+1225	20.7	50	204+11	45	20	98	2	.25L	.27:	.40L	2.93	D C	E C		3500000020		8	2	*32	X0711+124		84	8
07114+1926	27.5	56	198+14	56	8	97	3	.53	.28L	.40L	1.12L	C	BI		2600000000			1	2	DO 12875		60	98
07116+1409	40.8	41	203+11	39	9	98	2	.50L	.70L	.48L	1.18	E	DBGC		6600000100								
07117+1817	44.2	58	199+13	51	9	97	3	.25L	.33L	1.00	2.83	CC	I BD		5600000030		8						
07117+1542	44.7	34	201+12	97	39	97	2	.25L	.33L	.40L	1.49	F	G		4600000000								
07117+1212	45.4	12	205+11	43	7	98	3	1.98	.56	.40L	1.03L	BF	ABH	0	6600000000			2	13	96672 K0		2	57
07118+1713	49.0	53	200+13	41	26	97	3	.25L	.31L	.40L	2.23	C	E		7700000000								
07119+1417	54.8	23	203+12	37	32	8	2	.27L	.45L	.40L	1.34	D	D E		4500000000			1	*41	07118+1417		17	12
07119+1844	56.4	6	199+13	34	27	97	3	.25L	.74L	.40L	1.58	C	KFD		7602000000								
07119+1704	57.4	6	200+13	47	9	97	3	.25L	.31L	1.01	3.01	CC	FEBA		8580000000			2	9	U03766		76	155
07119+1918	59.4	56	198+14	55	9	97	3	.44	.35L	.44L	1.17L	B	BKG		2600000000			1	2	DO 12885		48	98
07120+1428	2.0	8	203+12	33	8	98	3	.25L	.38L	2.05	2.78	CC	GEAA		3500000000			1	*41	07120+1428		15	14
07122+1823	16.2	19	199+13	36	30	97	2	.29L	.35L	.40L	1.99	D	MF C		6600000020		8						
07123+1720	22.1	33	200+13	74	32	98	2	.25L	.66L	.40L	2.60	D	F E		7701000000								
07127+1123	46.0	15	205+10	33	32	7	2	.25L	.33L	.55L	1.79	C	JEG		7500100000								
07128+1050	52.5	2	206+10	35	19	98	3	.25L	.30L	.40L	1.46	D	B		2600000100								
07129+1121	57.5	41	206+10	63	18	98	2	.26L	.40L	.46	2.20L	D	I GF		6500100000								
07129+1550	58.1	15	201+12	57	8	98	3	.51	.29L	.40L	1.12L	D	CML		6600000000			1	2	DO 12896		38	116
07130+1810	1.4	47	199+13	37	34	98	2	.25L	.63L	.40L	2.37	D	D		9600000040		8	1	32	X0713+181		31	8
07130+1453	2.3	48	202+12	48	7	98	3	.62	.35L	.40L	1.14L	C	BJ		1500000000			1	13	96701 K5		8	85
07130+1252	4.5	33	204+11	30	7	98	3	.66	.35L	.40L	4.34L	B	BD		6400010008								
07132+1305	13.0	31	204+11	42	15	98	3	.25L	.27L	.58	1.76:	CC	J DC		3501000128		8						
07132+1203	14.4	41	205+11	36	6	98	3	1.36	.39	.40L	1.00L	BE	AC	0	7600000000								
07132+1857	17.0	16	199+14	41	20	97	3	.25L	.27L	.40L	3.33	C	G B		8500000120		8	1	32	X0713+189		38	8
07134+1005	25.4	8	207+10	19	6	98	3	24.51	116.66	50.13	18.72	BBFC	AAAA	0	2341000000			1	13	96709 G5		2	83
07135+1745	33.9	1	200+13	103	22	98	3	.27L	.29L	.40L	2.55	C	HD		3501000000								
07135+1256	35.2	16	204+11	49	27	98	3	.25L	.30L	.40L	1.80	D	D		4500000008								
07136+1038	36.5	4	206+10	45	30	98	2	.25L	.32L	.40L	2.07	D	E		6501000010								
07137+1221	46.4	38	205+11	77	31	98	3	.25L	.35L	.40L	1.63	C	KLG		2500000020								
07139+1351	55.1	22	203+12	29	26	98	2	.25L	.34L	.40L	1.79	F	LDC		6500000140		8	2	23	OCL 0496		164	

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
07139+1821	58.6	35	199+14	69	29	98	2	.26L	.55L	.40L	2.64	D	G F		9601000030		8	1	32	X0713+183		35	8
07140+1512	4.7	45	202+12	31	9	98	3	.59	.26L	.40L	1.00L	B	AH		1500000020		8	1	2	DO 12912		83	93
07141+1623	11.8	6	201+13	39	10	98	3	.59	.35L	.40L	1.04L	D	BI		2600000000								
07142+1732	15.4	42	200+13	41	8	98	3	.25L	.33L	1.06	2.24	CC	CBB		4600000000								
07144+1759	29.1	4	200+14	30	6	98	3	10.45	6.93	.78	1.00L	BBC	AAB	1	9601010000	29							
07145+1501	33.0	32	202+12	51	8	98	3	.38L	.29L	1.56	1.38L	C	AC		1501000000								
07147+1807	44.4	32	199+14	60	22	98	3	.25L	.27L	.40L	1.60	D	I C		9600000010								
07148+1551	49.2	44	202+13	62	7	98	3	.48	.35L	.40L	1.15L	C	BDI G		3500000030		8	1	13	96737		31	88
07148+1246	52.3	0	204+11	61	10	98	3	.25L	.38L	.82	1.54:	CD	FBB		3600000008								
07149+1018	56.5	1	207+10	65	8	98	2	.90	.31:	.40L	1.08L	CE	AB L	0	6600000000			1	2	DO 2075		77	115
07151+1816	7.8	56	199+14	58	30	98	2	.26L	.38L	.40L	1.59	C	J F		9600000010								
07152+1637	13.0	56	201+13	19	6	98	3	2.04	.55	.40L	1.03L	BD	AB	1	2500000000			3	13	96746 A2		1	35
07152+1228	16.2	50	205+11	41	6	98	3	3.46	1.16	.40L	1.00L	CC	AAM	4	2500000000								
07153+1128	20.8	38	206+11	87	29	98	2	.36L	.43L	.40L	2.47	D	F E		3500000030		8						
07154+1017	26.7	47	207+11	35	7	98	3	1.20	.40	.40L	1.00L	BD	ADG	1	3400000000			1	2	DO 2084		66	101
07155+1752	31.2	51	200+14	90	31	97	2	.25L	.39L	.40L	1.64	D	D		8500000000								
07157+1640	44.2	46	201+13	48	7	98	3	.43	.30L	.40L	1.00L	B	BG		2500000000			1	13	96753		10	86
07157+1540	45.1	40	202+13	45	6	98	3	2.20	.85	.40L	1.00L	BC	AA	0	1600000000								
07158+1107	53.1	19	206+11	41	10	98	3	.25L	.25L	.77	1.45	CF	GBE		2500000000								
07160+1337	0.0	10	204+12	58	10	98	2	.37	.31L	.40L	1.27L	C	DJ		6600000000			1	13	96758 K2		29	80
07162+1119	12.1	31	206+11	40	7	98	3	2.02	.51	.40L	1.00L	BC	AC	3	3500000000								
07163+1659	19.6	38	201+14	49	6	98	3	1.12	.29:	.40L	1.00L	BE	AF	0	0500000000			1	2	DO 12940		78	88
07166+1508	36.9	24	202+13	29	7	98	3	.68	.27L	.40L	1.17L	C	B		2600000000			1	13	96770		2	87
07166+1245	38.5	51	205+12	55	12	98	2	.42	.53L	.41L	1.43L	F	BEN		0600000000								
07166+1734	40.4	12	200+14	28	7	98	3	.52	.27L	.40L	.80:	B	DC G		1600000000			2	13	96771		8	85
07167+1532	43.3	51	202+13	38	36	98	2	.41L	.30L	.40L	1.63	E	F D		1500000030		8	1	32	X0716+155		34	8
07168+1312	48.1	6	204+12	45	11	98	2	.32	.27L	.40L	1.28L	C	G		2600000000								
07168+1029	50.2	32	207+11	40	7	98	3	2.25	.56	.40L	1.00L	BD	AC H	2	0500001000			3	13	96775 K2		11	81
07169+1234	57.4	28	205+12	95	27	98	3	.78L	.64L	.40L	1.50	C	M AC		4600000000								
07171+1936	6.3	52	198+15	47	6	98	3	.96	.38L	.40L	1.09L	D	B		2601000000			1	13	96781 K0		4	77
07171+1447	6.3	14	203+13	74	26	98	2	.25L	.37L	.40L	1.40	C	G C		1600000000								
07171+1802	6.3	23	200+14	84	11	98	3	.42L	.31L	.60	1.49	CD	N BC		3600000000			3	9	U03805		24	148
07171+1823	6.8	2	199+14	38	6	98	3	.41L	1.38	.70	1.00L	CC	CACJ		1600010000								
07172+1614	17.4	3	202+14	34	7	98	3	.75	.30L	.40L	1.14L	B	B		1600000000			1	13	96786 K0		3	72
07174+1058	24.4	58	206+11	55	12	98	3	.25L	.56L	.40L	2.35	C	KC B		6400000000								
07174+1931	29.0	27	198+15	50	6	98	3	.48	.26L	.40L	1.03L	B	B		2600111000			1	13	96789		12	90
07175+1929	33.8	32	198+15	59	13	98	2	.36	.32L	.40L	1.00L	F	C		2600111020		8	1	13	96790		17	88
07176+1757	38.2	31	200+14	56	11	98	2	.32	.32L	.40L	1.01L	C	D		2600110000			1	13	96791 K0		16	78
07177+1056	47.3	31	206+11	54	31	98	2	1.84L	.38L	.40L	1.78	F	I D D		6500000020								
07178+1952	49.1	25	198+15	49	11	98	3	.25L	.29L	.62	1.62:	CD	CE		0500000000								
07178+1801	50.0	7	200+14	49	6	98	3	.51	.29L	.40L	1.00L	C	BI KH		1600110000								
07178+1924	52.3	41	199+15	62	25	98	3	.25L	.31L	.40L	2.23	C	I KE		4500010030		8	1	32	X0717+194		55	8
07184+1256	29.9	41	205+12	71	13	99	2	.27	.29L	.40L	1.00L	C	F		0700000000			1	13	96807 K5		15	85
07187+1106	42.1	25	206+12	48	7	98	2	.28	.32L	.95L	1.00L	C	D GM		4600000100			1	13	96811 K0		10	80
07187+1906	47.2	49	199+15	55	18	98	3	.25L	.35L	.40L	2.26	C	DEC		2500000240		C						
07189+1821	54.8	3	200+15	41	10	98	3	.46	.30L	.40L	1.00L	C	CI		0500010000								
07189+1130	57.4	25	206+12	26	5	98	3	1.19	.61	.40L	1.00L	BC	AB K	0	2500001000								
07190+1121	0.6	37	206+12	77	20	99	2	.25L	.32L	.40L	1.03	C	G D		4500000000								
07191+1354	9.0	2	204+13	31	25	98	3	.26L	.32L	.40L	1.51	C	C		9500000010								
07191+1155	9.8	44	206+12	29	5	98	3	.90	.32L	.40L	1.00L	B	BC N		1500000000								
07192+1232	13.8	43	205+12	31	9	98	3	1.10	.56	.40L	1.00L	BC	AB	1	2600000000								
07192+1859	15.9	21	199+15	38	12	98	3	.25L	.30L	.62	1.88	CC	EB		2500000010			1	12	ZG 719+18		86	156
07193+1105	23.6	13	206+12	58	12	99	2	.27	.29L	.40L	1.49L	D	I		4501000000			1	2	DO 2131		52	108
07194+1723	26.1	1	201+14	43	9	98	3	.25L	.25L	1.12	3.20	CC	BB		2301000100			3	9	U03820		82	151
07194+1216	29.3	53	205+12	58	6	98	3	.56	.28L	.40L	1.31L	B	BCHE		1500000000			2	13	96827		9	90
07198+1030	50.5	58	207+12	41	7	98	3	.45	.47L	.40L	1.00L	B	BE		2501000000								
07200+1218	2.9	8	205+12	42	5	98	3	.86	.45	.40L	1.00L	CF	ABFF	0	2500010000								
07201+1527	8.2	27	203+14	28	7	98	3	.65	.41L	.40L	1.00L	C	BG F		1600000000			1	13	96838 G5		32	66
07201+1101	10.3	46	207+12	89	27	98	2	.97L	.76L	.40L	1.17	D	I C		3601000110								
07203+1351	20.9	40	204+13	32	9	83	3	1.08	.55	.40L	1.00L	BD	AA G	0	9601000000			1	2	DO 12982		64	113
07203+1311	21.0	54	205+13	27	5	98	3	9.24	3.31	.36:	1.00L	BBC	AAB	5	7700010000			1	1	V GEM		8	4
07203+1711	23.7	33	201+15	54	7	98	3	.75	.47L	.40L	1.00L	B	AE		2500000000			1	2	DO 12981		77	91
07206+1911	41.3	2	199+15	51	7	98	3	.57	.35L	.40L	1.00L	B	BD K		1600000000			1	2	DO 12987		86	96
07208+1846	49.8	38	199+15	49	8	98	3	.55	.34L	.40L	1.10L	C	BI		0400000000			1	2	DO 12989		22	95
07208+1231	51.4	54	205+13	89	30	98	2	.44L	.32L	.40L	1.19	C	D C		4602000010								
07209+1646	56.0	22	201+15	27	6	98	3	1.69	.44	.40L	1.00L	BE	AB	3	0500000000			1	13	96848 K0		10	77
07211+1329	7.3	15	204+13	41	24	98	2	.25L	.31L	.40L	1.58	C	F D		7600000000								
07213+1532	21.4	18	203+14	38	6	98	3	.90	.22:	.40L	1.00L	BF	AF I	0	0602000000			1	2	DO 12997		5	96
07213+1427	22.8	4	204+14	33	6	98	3	.75	.29L	.40L	1.00L	B	AI		1600000000								
07213+1551	23.4	4	202+14	69	16	98	2	.29L	.33L	.38	1.42L	D	J C		2500000000								
07214+1900	29.4	32	199+16	35	6	98	3	1.33	.40L	.40L	1.00L	B	ACH		0500000000			1	13	96864 K5		2	78
07216+1440	37.9	2	203+14	32	5	98	3	1.13	.69	.40L	1.00L	BC	AB	0	1600000000			1	2	DO 13003		14	113
07216+1020	38.5	45	207+12	73	8	99	2	.46	.38L	.40L	1.00L	C	CL		0400000000			1	13	96868 G5		16	68
07217+1346	47.0	12	204+13	70	34	98	2	.25L	.66L	.40L	1.03	C	L I		9600000010								
07218+1212	49.2	43	206+13	24	6	98	3	1.13	.63	.40L	1.00L	CC	AC	6	4500102000								
07218+1411	53.3	12	204+14	84	25	98	3	.25L	.29L	.40L	1.47	D	K C		2600000010			1	12	ZG 721+14		15	156
07219+1234	54.3	7	205+13	33	24	98	3	.25L	.35L	.40L	1.76	C	HHD		3580000020								
07219+1143	56.6	55	206+13	64	12	99	3	.27L	.31L	.47	1.00L	C	CB		1500100100								
07219+1043	57.1	41	207+12	66	18	98	2	.59L	.25L	.55	1.00L	C	L BF		2400000000								
07220+1214	4.0	14	206+13	34	5	98	3	.97	.42	.40L	1.00L	BC	AC	0	4500112000								
07221+1146	9.4	14	206+13	78	7	98	3	.37	.27L	.40L	1.02L	C	B I		1500100100			2	13	96871 A2		32	52
07222+1906	14.9	19	199+16	40	8	98	3	.44	.25L	.40L	1.06L	C	B		1500000000			1	13	96872 K0		6	76
07223+1232	23.0	48	205+13	28	14	98	3	.25L	.31L	.40L	2.65	C	EEB		3580000360		C	1	32	X0722+125		116	12
07223+1255	23.3	49	205+13	24	6	98	3	2.72	2.00	.35:	1.21L	BBD	AADC	0	4600000000								
07224+1703	25.8	57	201+15	79	9	98	3	.35	.33L	.40L	1.12L	C	DJ NG		1500000000			1	2	DO 13005		49	95
07226+1443	39.1	26	203+14	55	16	99	2	1.54L	.37L	.38	1.30L	C	E		0600000000								
07226+1327	41.9	6	205+14	48	7	98	3	.64	.33L	.40L	1.00L	B	BI		6701000000								
07227+1232	42.0	16	206+13	20	19	8	2	.70L	.71L	.40L	1.93	D	H GC		3580000360		C						
07227+1304	42.4	27	205+13	48	11	98	2	.25	.32L	.41L	1.31L	C	D H		3600100000								
07227+1310	46.6	21	205+13	40	5	98	3	.54	.27L	.40L	1.00L	B	AJ		3601120000			1	13	96886 K2		8	77
07229+1956	58.4	28	199+16	100	37	98	2	.31L	.36L	.40L	1.35	F	J G		1400000030		8						
07230+1814	0.5	50	200+16	47	6	98	3	.50	.33L	.40L	1.00L	C	BJ		3501000000			1	13	96888 G5		8	68
07230+1804	1.7	18	200+16	63	32	98	2	.27L	.60L	.40L	1.38	F	H E		3503000020		8						
07230+1346	2.6	18	204+14	63	17	98	3	.25L	.36L	.40L	2.27	C	GH B		9580000340		C	1	32	X0723+137		108	12
07230+1509	5.3	51	203+14	25	9	85	3	1.00	.55	.40L	1.00L	BD	ACM	1	3602000000			2	2	DO 13015		51	111
07235+1132	34.2	28	207+13	66	32	99	2	.25L	.37L	.40L	2.10	D	FF		1400000040		8	1	32	X0723+115		45	8
07239+1152	56.1	17	206+13	45	7	99	3	.31	.35L	.40L	1.19L	C	CN		2600000000								
07239+1417	58.7	16	204+14	60	20	98	3	.25L	.32L	.40L	1.48	C	C		2500000000			1	*41	07239+1417		10	8
07239+1511	59.9	20	203+15	72	7	98	3	.39	.28L	.40L	1.33L	D	C		3600000000								
07240+1333	5.1	32	205+14	53	9	99	4	.26L	.34L	.87	1.67L	C	MBC		5601000000			1	23	OCL 0502		487	

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
07243+1215		20.6	9	206	+13	56	11	99	3	.25L	.54L	.69	.94:	CD	EBC		0600000000								
07243+1203		21.2	26	206	+13	49	6	99	3	.86	.27:	.40L	1.00L	BE	AD	2	0600000000			1	13	96908 K0		13	66
07244+1944		26.2	20	199	+17	29	7	98	3	.25L	.32L	1.27	3.43	CC	BA		1300000300		4	4	10	M+03−19−013		23	
07244+1323		29.1	57	205	+14	25	21	99	2	.25L	.29L	.40L	1.81	C	JD		5500000000								
07245+1535		32.5	49	203	+15	28	6	98	3	.95	.40L	.40L	1.00L	B	AC		1701000000			1	2	DO 13032		46	95
07245+1512		33.9	18	203	+15	37	32	98	2	.25L	.59L	.40L	2.21	E	HE E		3600000030		8	2	*32	X0724+152		65	8
07245+1410		35.9	3	204	+14	51	6	99	3	.62	.29L	.40L	1.11L	B	B F		2600000000			1	*41	07245+1409		10	1
07248+1446		49.1	45	204	+15	24	5	85	3	1.49	.30:	.40L	1.15L	BE	AC	0	2602020000		1	2	*13	96917 K2		14	81
07248+1820		51.3	52	200	+16	47	7	98	3	.42	.33L	.40L	1.00L	B	BF		2400000000								
07249+1303		56.9	12	205	+14	34	13	82	3	.25L	.30L	.74	2.21	CC	MBB		4500100230		C						
07252+1216		12.7	21	206	+14	31	9	99	3	.33	.29L	.40L	1.22L	C	BF		0600000000			1	13	96919 K5		1	85
07256+1437		37.2	14	204	+15	47	7	99	3	.43	.27L	.40L	1.00L	C	CF C		1500000000			2	* 2	DO 13047		47	96
07261+1318		6.8	42	205	+14	33	10	99	3	.25L	.25L	.89	2.48	CD	CB		4501000440		4						
07264+1141		26.2	9	207	+14	49	7	99	3	.69	.35L	.40L	1.06L	E	BG K		0500000000			1	13	96939 K0		4	70
07265+1107		31.4	46	207	+13	47	7	99	3	1.76	.41	.40L	1.00L	BF	ACG	0	0500000000			2	13	96942 K5		13	81
07265+1944		35.3	14	199	+17	40	5	99	3	1.59	.43L	.40L	1.00L	B	AEI K		0500000000			1	13	96945 K0		7	67
07266+1217		37.0	48	206	+14	48	7	99	3	.55	.26L	.40L	1.01L	D	BF		0600000000								
07267+1644		45.3	16	202	+16	54	11	99	2	.26	.81L	.40L	1.41L	C	EF		3500000000								
07269+1308		58.1	37	205	+14	74	27	99	2	.25L	.34L	.40L	2.07	D	MB		3581000250								
07270+1206		1.9	40	206	+14	31	6	99	3	9.53	2.33	.47	1.00L	BBD	AAD	0	0600000000			6	13	96952 K0		15	48
07273+1009		20.9	14	208	+13	38	6	99	3	3.51	1.00	.40L	1.00L	BC	AA	0	0500000000			2	13	96958 MA		8	76
07273+1814		22.3	14	201	+17	43	11	99	3	.42L	.34L	.61	1.08:	CD	CG		4500000000								
07280+1756		2.8	10	201	+17	62	31	99	2	.41L	.29L	.40L	1.50	D	E E		4501000020								
07282+1643		13.1	20	202	+16	57	8	99	2	.54	.98L	.40L	1.00L	C	CC		3501000000			1	13	96971 K0		17	83
07283+1118		22.7	34	207	+14	22	6	99	3	1.76	.40	.40L	1.00L	BE	AB	0	0500000000			1	13	96973 K0		2	65
07285+1744		33.0	0	201	+17	28	26	9	3	.25L	.29L	.40L	1.74	C	G E		4501000000								
07287+1525		46.9	10	203	+16	49	6	99	3	1.37	.40:	.40L	1.00L	CE	AD	2	0400000000			2	13	96983		9	86
07289+1711		55.9	37	202	+16	35	5	99	3	3.06	.82	.40L	1.00L	BC	AB	0	2400000000			3	13	96985 K0		4	55
07291+1246		11.5	10	206	+15	45	6	99	3	1.01	.29L	.40L	1.00L	C	AB		1600000000			1	13	96990 G5		3	65
07292+1718		17.3	16	202	+17	43	18	99	2	.26L	.35L	.40L	1.44	F	M C		2400000020								
07294+1413		28.3	1	205	+15	41	6	99	3	1.59	.34:	.40L	1.00L	BD	AC	0	1600001000			2	13	96993 MA		13	88
07297+1306		47.2	10	206	+15	56	17	99	2	.74L	.32L	.38	1.04L	C	D		6700000000								
07298+1215		52.8	51	207	+15	42	8	99	3	.25L	.29L	.86	1.44:	CC	BBC		0500000000								
07299+1627		58.9	11	203	+16	22	6	99	3	1.53	.47:	.40L	1.00L	BD	AC	0	2400000010			2	13	97002 MA		2	81
07304+1108		27.5	51	208	+14	117	9	99	2	.79	.46L	.43L	1.00L	C	BC		0400100100								
07305+1544		32.3	57	203	+16	37	7	99	3	.91	.31L	.40L	1.00L	B	AJ		1101000000			1	13	97012 K0		20	66
07306+1107		41.8	15	208	+14	28	6	99	3	9.35	2.33	.35:	1.00L	BCD	AADH	0	0400100100	01		3	13	97014 MA		2	75
07307+1556		45.3	9	203	+16	44	7	99	3	.50	.29L	.40L	1.13L	F	BN		1100000000			3	13	97016 A2		1	50
07307+1134		46.0	6	207	+14	69	12	99	2	.36	.69L	.40L	1.25L	C	D		0400000000			1	13	97017		14	85
07308+1334		51.0	25	205	+15	30	26	99	2	.25L	.30L	.40L	1.22	D	C		9700000040		8						
07309+1826		55.0	32	201	+17	31	5	99	3	3.31	.85	.40L	1.00L	BC	AB I	2	0501000000			3	13	97018 MB		1	80
07312+1150		14.0	42	207	+15	38	6	99	3	3.17	.99	.40L	1.00L	BC	AAK	7	0400000000			1	1	T CMI		6	4
07315+1412		36.0	41	205	+16	42	6	99	3	1.75	.57	.40L	1.00L	BD	AD	0	6700000000			2	13	97028 MA		6	80
07316+1359		40.9	51	205	+16	60	25	99	3	.25L	.26L	.40L	2.05	C	IL D		7680000070		8	1	32	X0731+139		68	8
07318+1545		49.1	54	203	+16	31	7	99	3	.45	.33L	.40L	1.00L	E	CHM		1500000000			1	13	97037 K0		5	81
07318+1112		51.7	0	208	+15	48	9	99	3	1.13	.23:	.40L	1.00L	BE	AB	1	0501000000			1	2	DO 2256		34	96
07319+1319		59.1	13	206	+15	87	33	100	2	.42L	.33L	.40L	1.57	D	E		6500000010								
07321+1107		10.3	37	208	+15	45	7	99	3	1.22	.34:	.40L	1.00L	BF	AE	0	0500100000			2	13	97042 K0		7	80
07322+1104		12.2	22	208	+15	86	8	99	3	.49	.28L	.40L	1.18L	B	B		0501100000			1	2	DO 2261		73	93
07322+1004		14.4	38	209	+14	71	16	99	2	.34	.29L	.40L	1.00L	F	CE		0400000000			1	13	97044 G5		5	81
07323+1909		22.5	31	200	+18	70	12	99	3	.26L	.33L	.51	1.60	FC	CC		1600000000			3	9	U03920		35	145
07323+1619		23.8	30	203	+17	51	6	99	3	.85	.33L	.40L	1.00L	B	AGL		2400000000			1	2	DO 13156		64	98
07324+1423		27.2	8	205	+16	36	9	99	3	.90L	.37L	1.49	1.66	CD	KGAC		5680000000								
07324+1232		27.4	51	207	+15	56	9	99	3	.27L	.28L	1.35	1.78	CC	DMAC		0500000000								
07325+1808		30.1	47	201	+18	92	23	99	2	.64L	.68L	.40L	1.41	C	C		3400000000								
07326+1149		40.6	49	207	+15	78	10	99	3	.25L	.25L	1.77:	2.93	FF	EAA		1380101000			1	12	ZG 732+11		68	156
07327+1708		44.0	28	202	+17	38	6	99	3	1.73	.91	.40L	1.00L	BC	AA J	0	3500000000								
07329+1947		54.9	46	200	+18	34	25	9	2	.25L	.38L	.40L	1.06	E	M I		3301000020		8						
07329+1143		55.6	31	207	+15	82	11	99	3	.40L	.25L	.85	1.00L	C	I BL		1500100000			3	9	U03925		39	143
07329+1149		56.2	16	207	+15	28	8	99	3	.35L	.86	8.57	11.69	CCD	CBAA		12C0201000			2	12	ZG 732+11		36	150
07329+1813		57.8	48	201	+18	26	5	99	3	2.16	.75	.40L	1.00L	BE	ABG	1	0502000000			2	13	97062		6	90
07330+1101		0.2	10	208	+15	55	7	99	3	.68	.45L	.40L	1.00L	C	AD		0400000000			2	13	97063		10	85
07330+1107		2.3	56	208	+15	20	6	99	3	2.29	1.31	.40L	1.00L	BC	AAGH	4	0400000000								
07330+1351		4.4	56	205	+16	68	33	100	2	.25L	.54L	.40L	1.65	E	F E		7601000050		8						
07333+1559		23.0	11	203	+17	40	7	99	3	.46	.36L	.40L	1.00L	C	BC		0400000000								
07338+1053		49.9	44	208	+15	51	12	100	2	.29	.28L	.40L	1.06L	C	F		0400000000			1	13	97076 G5		18	85
07338+1138		50.0	51	208	+15	47	8	99	3	.25L	.31L	1.59	2.58	CC	FEAB		1201000000								
07339+1436		59.0	10	205	+16	45	26	99	3	.25L	.43L	.40L	1.08	C	H F		1500000020		8						
07339+1258		59.3	39	206	+16	45	7	99	3	1.71	.55:	.40L	1.00L	BE	AC	7	0500000000			2	13	97078 MA		16	81
07340+1005		0.8	9	209	+15	28	8	100	3	.42	.31:	.40L	1.00L	CF	BF	0	0400000000								
07342+1111		14.2	6	208	+15	53	11	99	3	.25L	.28L	.63	1.05	CF	HBD		0400000000								
07342+1342		14.7	51	206	+16	43	11	99	3	.25L	.27L	.71	1.77	CC	I BB		4600000010			3	9	U03936		50	141
07346+1157		38.3	20	207	+15	44	6	100	3	.70	.30L	.40L	1.00L	B	BD		1300000000			1	2	DO 2275		77	105
07349+1627		60.0	38	203	+17	57	8	99	3	.71	.35L	.40L	1.00L	B	BG H		1500000000			1	2	DO 13194		82	90
07350+1042		2.0	15	209	+15	36	15	99	2	.25	.51L	.40L	1.00L	C	CJ		0400000000								
07353+1847		21.0	8	201	+18	70	21	99	3	.25L	.31L	.40L	1.41	C	C		6500000020		8						
07360+1825		1.9	30	201	+18	47	33	99	2	1.51L	.46L	.40L	1.41	D	G G		5400000020		8	2	*41	07360+1825		32	12
07360+1612		2.9	44	203	+18	80	8	99	3	.64	.31L	.40L	1.00L	B	BF		0400000000			2	13	97112		15	87
07363+1159		19.5	7	208	+16	46	6	100	3	1.73	.55L	.40L	1.00L	B	ABJ		0400000000			2	13	97115 K5		25	76
07366+1747		36.3	22	202	+18	24	7	99	3	16.21	4.05	.70	1.00L	BBC	AAB	0	1620000000	19		5	13	97120 K5		12	51
07368+1209		52.1	37	207	+16	21	5	100	3	2.44	.80	.63	1.00L	BCD	AABB	1	0400001000								
07369+1844		54.2	22	201	+19	78	16	100	2	.56L	.39L	.40	1.65L	C	H CB		5400000100								
07372+1112		15.5	26	208	+16	45	12	100	2	.30	.26L	.40L	1.87L	C	D L		0400010000			1	13	97129 K0		16	78
07373+1059		22.0	25	209	+16	94	14	100	3	.43L	.27L	.49	1.00L	C	CF		0400000000								
07377+1358		42.1	14	206	+17	81	35	100	2	.36L	.41L	.40L	1.11	C	M F		1500001000			3	9	U03962		46	146
07378+1339		49.4	52	206	+17	50	7	100	2	.39	.29L	.40L	1.00L	C	B J		2600000000								
07379+1353		58.7	17	206	+17	32	5	100	3	2.77	.70	.40L	1.17L	BE	AA F	0	2500011000			2	13	97136 K0		3	65
07382+1659		14.0	26	203	+18	23	6	100	3	2.02	.48	.40L	1.00L	BD	AB N	1	2400000000			2	13	97137 K5		4	85
07383+1306		19.9	38	207	+17	52	11	100	3	.25L	.30L	.68	1.00L	C	KBD		0600000100								
07383+1325		20.0	30	206	+17	53	15	100	2	.25L	.36L	.63	.92:	ED	FDC		0600000000								
07385+1820		30.5	44	202	+19	84	9	100	2	.51	.30L	.40L	1.00L	C	A		2500000000			2	13	97144		7	83
07389+1542		57.7	1	204	+18	45	6	100	3	.85	.34L	.40L	1.00L	C	AD		0300000000			1	13	97150 K0		17	80
07390+1335		3.6	56	206	+17	25	7	100	3	13.69	3.47	.60	1.00L	BBD	AABI	0	1600000000	17		5	13	97154 M0		1	60
07392+1527		13.7	40	205	+18	34	6	100	3	1.50	.64	.40L	1.00L	BC	ABM	2	0400000000			1	2	DO 13246		38	123
07392+1419		14.0	37	206	+18	21	5	100	3	25.17	6.50	1.11	1.00L	BBB	AAB	0	1500010000	18		5	13	97157 MB		1	57
07393+1826		20.2	15	202	+19	41	7	100	3	.54	.38L	.40L	1.00L	C	CD		0500000000			1	2	DO 13248		53	108
07398+1826		50.0	43	202	+19	47	14	100	3	.27L	.32L	.52	1.46:	CC	J DC		0500000000			2	9	U03980		33	151
07404+1006		27.7	50	210	+16	44	6	100	3	1.02	.42	.40L	1.00L	CD	AC	0	0500000000			1	*41	07404+1006		10	3
07404+1918		29.7	42	201	+20	50	18	100	3	.25L	.34L	.40L	2.46	C	I B		1400000220		C						
07405+1434		32.6	18	206	+18	49	8	100	3	.35	.29L	.40L	1.03L	C	D N		0500000000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α δ h m. ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
07405+1120	35.3	1	209+17		62	11	100	3	.87	.25L	.40L	1.00L	C	B N		1500000000			2	13	97184		2	88
07413+1417	20.6	38	206+18		33	7	100	3	5.68	1.48	.40L	1.00L	BC	AAGM	2	0600001000			3	13	97196 MB		1	80
07414+1258	26.6	52	207+17		32	10	100	3	2.37	.55	.40L	1.00L	BC	AB N	1	0400000000			2	13	97199 K0		3	65
07417+1410	45.9	16	206+18		27	8	100	3	10.01	4.26	.71	1.00L	DDC	AAA	9	0600100000			1	1	BE GEM		15	3
07417+1444	46.9	4	205+18		39	11	100	3	.30L	.29L	.77	1.61:	DC	EDBC		0400000000								
07417+1518	48.0	49	205+18		36	7	100	3	1.74	.60:	.40L	1.00L	BF	AC	0	0300001000			1	13	97206		4	90
07419+1415	54.2	14	206+18		78	8	100	3	.89	.33L	.40L	1.00L	C	AM K		0600100000								
07419+1756	54.5	2	202+20		37	9	100	2	.44	.79L	.52L	1.00L	D	DBC		0300010000			1	13	97209 K2		4	85
07424+1231	24.2	38	208+17		34	9	100	3	.25L	.27L	1.76	3.22	CC	CAA		0200000000								
07424+1110	27.9	57	209+17		57	14	100	3	.25L	.26L	.41:	1.44	FC	D DC		1400000000			3	9	U04006		31	148
07427+1227	46.7	52	208+18		80	10	100	2	.33	.28L	.40L	2.36L	D	C E		0301000000								
07430+1031	2.8	2	210+17		60	10	101	2	.45	.71L	.40L	1.06L	C	D		0500000000			2	*13	97219 G5		19	76
07430+1115	4.2	46	209+17		25	6	100	3	7.68	29.93	10.67	2.53	BBCC	AAAB	0	1400000000								
07432+1837	13.6	60	202+20		24	6	100	3	13.62	3.29	.57	1.00L	BBC	AAD	0	1400000000	17		4	13	97221 K2		1	50
07432+1633	17.8	40	204+19		51	9	100	3	1.14	.45L	.40L	1.00L	B	AD		0400000000			1	13	97222 K0		1	77
07433+1047	23.6	2	209+17		50	11	100	3	.25L	.28L	.87	1.55	CC	FAB		1400000000			1	12	ZG 743+10		6	151
07435+1053	33.1	20	209+17		84	13	100	2	.38	.28L	.42L	1.13L	F	D		1500000000			3	13	97224 A0		32	52
07444+1256	28.1	34	207+18		96	15	100	2	.29	.29L	.40L	1.00L	C	B		0300000000			1	13	97239 K		36	85
07445+1720	31.9	48	203+20		36	8	100	3	.80	.30L	.40L	1.00L	B	B MG		0302000000			2	13	97241		5	90
07447+1729	44.1	16	203+20		53	9	100	3	.50	.31L	.40L	1.00L	B	BGI		0400000000			1	2	DO 13287		44	103
07447+1416	46.2	34	206+19		58	11	100	2	.46	.30L	.40L	1.21L	D	C		0300010000			1	13	97249 K0		20	86
07448+1005	50.6	13	210+17		49	7	100	3	.86	.43L	.40L	1.00L	C	AB		0500100000								
07449+1009	59.7	53	210+17		87	11	100	2	.35	.30L	.40L	1.27L	E	D M		0500100000								
07451+1215	10.7	50	208+18		60	8	100	3	.56	.28L	.40L	1.22L	C	B		1401000000			1	13	97257		8	85
07452+1121	18.0	41	209+18		80	7	100	3	.54	.25L	.40L	1.00L	C	BF K		0501000000								
07453+1534	23.0	59	205+19		67	13	100	3	.25L	.32L	.58	1.20:	DC	NI BC		0400000100								
07454+1827	28.3	44	202+21		55	9	100	3	.79	.35L	.40L	1.00L	B	BB		1400000000			1	13	97260 G5		10	76
07456+1417	41.3	36	206+19		64	14	100	2	.36	.68L	.40L	1.00L	F	DG M		0300000000								
07458+1159	48.3	3	209+18		83	13	100	3	.29L	.35L	.50	.89:	CF	BCC		1400000000								
07459+1819	59.7	0	202+21		44	9	100	3	.76	.54L	.40L	1.00L	B	BC		1400010000			1	13	97268 K0		10	75
07460+1238	0.1	40	208+18		46	7	100	3	.59	.20:	.40L	1.00L	BD	BC	0	1300000000								
07460+1728	1.2	55	203+20		84	15	100	3	.38L	.35L	.53	1.32L	C	I CA		0600000000			1	12	ZG 746+17		18	153
07462+1329	12.7	56	207+19		38	7	100	3	3.71	.89	.40L	1.00L	BC	ABK	2	0500000000			4	13	97273 K0		20	62
07462+1808	15.6	53	203+21		76	14	100	2	.42	.31L	.40L	1.12L	C	B		1400020000		1	2	13	97274		2	90
07462+1828	16.4	26	202+21		63	12	100	3	.25L	.31L	.88	1.00L		C MB		1400000000								
07463+1917	19.9	36	202+21		87	22	100	3	.25L	.34L	.39:	1.46	DC	FFC		2300000020		8						
07463+1056	21.9	1	210+18		54	9	100	3	.42	.29L	.40L	1.00L	E	DE		0500100000			1	13	97276 G5		7	81
07464+1015	27.9	52	210+17		59	9	100	3	.59	.28L	.40L	1.00L	B	B		0401000000			1	2	DO 2325		79	96
07466+1053	37.1	41	210+18		43	9	100	3	.38	.28L	.40L	1.00L	C	C		0500100000								
07467+1256	45.1	29	208+19		36	7	100	3	1.08	.30:	.40L	1.00L	BF	AE	0	0400000000			1	13	97280 K0		3	65
07468+1903	51.4	1	202+21		123	30	100	2	1.22L	.36L	.44L	.95	F	FB		2400000000								
07468+1359	52.7	6	207+19		59	9	100	3	.31	.26L	.40L	1.00L	C	EE		0300020000		1	1	13	97283 G5		7	80
07468+1216	53.2	32	208+18		52	7	100	3	.87	.26L	.40L	1.00L	B	BN J		1400000000			1	13	97284 K0		5	72
07469+1514	54.8	6	206+20		82	9	101	2	.36	.28L	.40L	1.00L	D	CJ		0400000000			2	13	97286 G5		27	81
07473+1759	21.6	11	203+21		27	27	100	3	.28L	.35L	.40L	1.26		C K C		1400000110								
07474+1451	24.5	28	206+20		40	7	100	3	5.20	1.46	.40L	1.00L	BC	AAD	0	0400000000			2	13	97293		9	88
07474+1334	26.3	49	207+19		23	6	100	3	1.09	.26L	.40L	1.00L	B	AGFI		0400000000								
07477+1312	45.5	24	208+19		29	8	100	3	.82	.34L	.40L	1.00L	B	BE		0400000000			2	* 2	DO 2332		62	108
07486+1409	36.1	0	207+20		56	10	100	3	.43L	.32L	.73	2.18	CC	HBA		0400000000			3	9	U04060		86	146
07486+1722	36.6	52	204+21		46	6	100	3	.58	.40L	.40L	1.00L	B	BG		0500010000			1	2	DO 13306		47	96
07486+1417	36.6	54	207+20		28	8	101	3	.85	.49L	.40L	1.04L	B	BB		0500000000			1	13	97313 K0		18	81
07490+1927	1.7	18	202+22		48	8	101	3	1.84	.49	.40L	1.00L	BF	AF N	0	1500000000			2	13	97318 K0		8	60
07490+1457	3.3	52	206+20		31	8	101	3	1.28	.38:	.40L	1.00L	BE	AC	1	0400010000								
07492+1935	15.5	11	202+22		55	7	101	3	.61	.28L	.40L	1.00L	B	BHM		0500000000			1	13	97319		13	82
07493+1117	20.4	21	210+18		23	6	101	3	1.15	.26L	.40L	1.01L	B	AEJI		0400000000			2	13	97322 K5		4	85
07494+1036	27.1	43	210+18		37	10	100	2	.68	.25:	.40L	1.00L	CE	BC	0	0501000000								
07494+1022	29.4	28	210+18		55	9	101	3	.63	.25L	.40L	1.00L	C	CJL		0500000000								
07498+1753	53.2	37	203+21		22	6	101	3	2.83	1.38	.40L	1.00L	BC	AA	0	0500000000								
07500+1330	2.2	50	208+20		17	7	101	3	1.08	.56	.40L	1.00L	CC	AB K	4	0400000000								
07505+1658	34.3	35	204+21		93	13	101	2	.43	.96L	.40L	1.10L	C	CG D		0400000000			1	13	97338 K0		1	75
07505+1436	34.7	2	207+20		48	6	101	3	1.40	.55	.40L	1.00L	BD	AB	0	0500001000								
07505+1500	35.4	27	206+20		40	6	101	3	.32	.28L	.40L	1.00L	D	C		0400010000			2	13	97340		11	90
07505+1754	35.4	45	203+21		33	6	101	3	2.17	.50:	.40L	1.00L	BD	AB G	0	0500000000			2	13	97339 MA		10	83
07506+1429	39.2	29	207+20		66	14	101	2	.46L	.43L	.60	1.00L		C FDK		0500000100								
07508+1908	51.1	16	202+22		57	6	101	3	.68	.30L	.40L	1.02L	B	BCJ		0400000000			2	13	97343		8	90
07509+1328	56.8	7	208+20		55	8	101	3	.25L	.28L	.82	1.68	CD	I BB		0301000000			1	12	ZG 750+13		41	153
07513+1333	23.5	15	208+20		32	6	101	3	.54	.26L	.40L	1.00L	B	BCM		0401000000			1	13	97352 G5		10	77
07514+1423	26.2	45	207+20		20	7	101	3	.42	.33L	.40L	1.00L	C	AI M		0500000000			1	12	ZG 751+14		35	153
07516+1656	39.9	21	204+21		36	9	101	3	.28L	.32L	1.77	3.65	CC	MDAA		0300000000			3	9	U04090		60	148
07518+1335	48.0	19	208+20		35	7	101	3	1.69	.41	.40L	1.00L	BD	AD G	2	0510000000								
07519+1814	55.5	0	203+22		56	7	101	3	1.43	.34L	.40L	1.00L	B	AK		0500000000			1	13	97357 K2		11	73
07521+1435	8.7	14	207+20		40	11	101	3	.25L	.31L	.80	1.96	CC	KBA		0300000000			1	12	ZG 752+14		41	151
07522+1242	14.7	7	209+20		63	8	101	3	.64	.42L	.40L	1.00L	D	BC		0300010000			1	13	97364 K0		5	76
07527+1033	44.2	55	211+19		62	15	101	3	.25L	.30L	.55	1.16	DC	CC		0300000100								
07529+1851	55.8	50	203+22		40	16	101	2	.30L	.57L	.46	1.46	DD	DGDB		0501000000								
07529+1609	59.5	55	205+21		84	8	101	3	.51	.32L	.40L	1.00L	C	DH		1400000000			2	13	97376		11	87
07529+1455	59.9	59	206+21		67	16	101	2	.51L	.32L	.47	1.93L	C	CC		0300000000								
07532+1428	13.5	14	207+21		54	11	101	2	.32	.37L	.40L	1.00L	C	C		0400000000			1	13	97380		12	88
07533+1347	23.4	22	208+20		91	12	101	2	.39	.57L	.40L	1.10L	C	ED		0500000000								
07534+1839	29.4	59	203+22		93	13	101	2	.30L	.28L	.69	1.04L		D CE		0500000100								
07538+1110	48.0	49	210+19		29	6	101	3	3.23	.89	.40L	1.00L	BC	AA	1	0300001000			4	13	97390 MA		2	82
07538+1807	48.9	31	203+22		46	8	101	3	.25L	.34L	1.43	2.72	CC	AB		0400000000			2	12	ZG 753+18		79	146
07538+1703	49.5	11	204+22		48	7	101	3	.25L	.30L	1.42	2.16	CD	AA		0400000000			2	12	ZG 753+17		65	150
07541+1555	8.9	32	206+21		46	6	101	3	3.17	.83	.40L	1.05L	BC	AAKG	0	0400000000			3	13	97399 K0		4	60
07541+1843	9.3	1	203+23		28	14	101	3	.25L	.85L	.77	1.28	CC	KBB		0501000100								
07543+1447	20.9	26	207+21		60	28	101	2	.26L	.34L	.73L	1.19	D	HC		3401000000			2	*27	MKN1206		13	
07544+1828	27.7	8	203+23		46	5	101	3	1.02	.49L	.40L	1.00L	B	AB		0500000000			2	13	97409		4	91
07544+1324	29.6	20	208+20		57	6	101	3	.47	.29L	.40L	1.00L	B	CF		0501000000			1	13	97410 K0		21	78
07546+1951	38.5	58	202+23		44	6	101	4	.68	.31L	.40L	1.14L	B	AH H		0500000000			1	2	DO 13342		63	100
07546+1224	40.8	59	209+20		58	14	101	3	.26L	.26L	.50	.88:	CF	K DD		0400000000								
07550+1646	5.3	30	205+22		16	6	101	3	1.37	.32:	.40L	1.00L	BF	AE	0	0500000000								
07551+1749	7.0	34	204+22		52	7	101	3	.48	.35L	.40L	1.00L	B	BJ		0400010000			2	13	97419 K2		11	85
07553+1327	22.5	60	208+21		44	7	101	3	.42	.32L	.40L	1.00L	C	CH		0400000000			1	13	97423 G5		16	80
07556+1639	40.8	17	205+22		23	6	101	3	3.77	.91	.40L	1.00L	BC	ABE	1	0500000000			4	13	97429 K0		6	61
07556+1423	41.5	48	207+21		61	14	101	2	1.07L	.63L	.42	1.29L		C IKBC		2400000100								
07567+1322	47.9	45	208+21		34	6	102	4	3.10	.66	.40L	1.00L	BE	ABE	0	1400001000			4	13	97445 K5		4	61
07568+1531	51.0	25	206+22		34	7	101	3	.29:	.82	3.59	5.97	DCCC	CBAA	2	1101000000			3	9	U04145		51	140
07569+1849	57.4	57	203+23		19	6	101	3	2.83	1.54	.40L	1.00L	BC	AA	3	0400000000								
07572+1042	17.2	53	211+20		48	7	102	3	.59	.28L	.40L	1.00L	C	B J		0400000000								
07572+1235	17.4	45	209+21		40	6	102	3	.90	.40L	.40L	1.00L	B	AC		0400000000			3	13	97453 K5		7	85

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name									Flux Density (Not Color Corrected)				Flags						Associations				
α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
07575+1756		30.2	36	204+23	36	9	101	2	.42L	.43	.40L	1.00L	E	MC		0400000000								
07575+1330		33.1	57	208+21	59	6	102	3	.67	.30L	.40L	1.21L	B	BF		1400000000								
07577+1021		42.9	27	211+20	40	10	102	3	.25L	.28L	.69	.96:	CC	MAD		0300000000								
07578+1823		48.6	4	204+23	50	7	101	3	.49	.35L	.40L	1.00L	C	BF H		0400010000			1	13	97468 G5		4	70
07578+1246		49.9	46	209+21	54	6	102	3	.92	.31L	.40L	1.00L	C	AF		0400000000			1	13	97469 K0		5	66
07578+1643		52.8	37	205+23	47	5	101	3	1.14	.49L	.40L	1.00L	B	AA		0500101000			2	13	97470 K5		3	80
07578+1957		52.8	18	202+24	46	6	101	3	1.31	.41:	.40L	1.00L	BD	AA	0	0401000000			2	13	97471 K0		8	62
07579+1726		56.1	48	205+23	27	5	101	3	3.84	1.01	.40L	1.00L	BC	AA	0	0400000000			3	13	97472 K0		9	57
07581+1648		8.8	33	205+23	50	6	101	3	.25L	.30L	1.55	2.58	CC	KAB		0400100000								
07586+1614		39.4	42	206+23	71	7	101	3	.47	.32L	.40L	1.00L	C	C		1500000000								
07587+1550		46.9	51	206+22	92	41	102	2	.25L	.52L	.40L	.78	E	LE		1400000000			4	9	U04172		18	140
07590+1000		0.0	30	212+20	57	7	102	3	.62	.31L	.49L	1.00L	B	BDDF		0400000000			1	2	DO 2387		33	100
07590+1815		0.9	19	204+23	45	8	101	3	.25L	.30L	1.20	2.08	CC	BA		0300000000								
07597+1519		43.9	9	207+22	53	12	102	2	.36	.32L	.40L	1.16L	D	D		1300000000			1	1	UU CNC		53	3
07597+1603		47.5	16	206+23	47	7	102	3	.51	.29L	.40L	1.00L	B	BE		1400100000			1	13	97500 K0		12	83
08000+1556		0.0	52	206+23	56	11	102	3	.37L	.34L	.61	1.88	CC	BB		1300100000			4	9	U04189		8	143
08000+1908		0.9	6	203+24	51	6	102	3	.60	.36L	.40L	1.04L	C	C		0400000000			1	1	VX CNC		21	3
08001+1305		8.1	9	209+22	29	10	102	2	.39	.46L	.40L	1.23L	C	BF		0200000000			1	13	97509 K0		29	76
08004+1800		24.1	45	204+24	46	6	102	4	.54	.33L	.40L	1.15L	C	BEIM		1400000000								
08005+1005		30.3	3	212+20	41	6	102	3	2.02	.54	.40L	1.00L	BC	ABC	0	0400000000			2	13	97510 K2		5	76
08006+1659		36.6	18	205+23	51	7	102	3	.54	.31L	.40L	1.00L	B	AL		0500000100			1	13	97512 K0		4	78
08007+1413		45.5	57	208+22	62	9	102	2	.32	.81L	.40L	1.08L	C	DK		0400000000			1	13	97516 K0		4	80
08007+1752		47.6	3	204+24	54	9	102	3	.38	.33L	.40L	1.00L	C	B		1400000000			1	13	97518 K0		4	80
08013+1349		20.7	39	208+22	42	6	102	3	.89	.42:	.40L	1.00L	CF	AF	8	0401000000			1	13	97526 K0		34	71
08014+1529		24.9	28	207+23	39	11	102	3	.34	.35L	.40L	1.03L	C	D		0500000000								
08020+1908		1.3	47	203+24	43	6	102	4	1.07	.32L	.40L	1.00L	B	AF		0500000000								
08020+1055		1.3	7	211+21	33	12	102	3	.25L	.27L	.57	1.00:	DC	DDC		0300001000			3	9	U04211		70	148
08021+1219		8.0	19	210+22	53	8	102	3	.46	.37L	.40L	1.00L	C	CG		0401000000			1	13	97540 K0		2	81
08022+1250		14.6	35	210+22	44	10	102	3	.37	.39L	.40L	1.00L	D	CG		0400000000			1	2	DO 2401		36	98
08022+1315		17.3	41	209+22	54	13	102	2	.35	.32L	.40L	1.19L	C	C I		0300000000			2	13	97542 A0		1	50
08024+1745		29.4	55	205+24	58	7	102	3	.86	.33L	.40L	1.00L	D	AH J		3500000000			1	13	97545 K5		5	76
08026+1821		36.5	53	204+24	36	17	102	3	.25L	.37L	.40L	1.66	F	JGLD		5500000020								
08027+1338		46.0	50	209+22	43	7	102	3	1.21	.38L	.40L	1.00L	B	AE		0500000000			1	13	97548 K0		4	75
08030+1729		3.3	48	205+24	64	21	102	2	.29L	.62L	.40L	1.69	D	K C		1500000330		C	1	32	X0803+175		118	12
08035+1810		33.6	50	204+24	93	23	102	2	.42L	.36L	.40L	1.66	C	GGB		4500000010								
08039+1421		54.9	14	208+23	87	27	102	2	.28L	.38L	.40L	1.38	D	I B		1300000000								
08040+1723		2.9	16	205+24	76	12	102	2	.31	.68L	.40L	1.35L	C	DF		4500000000								
08041+1703		10.3	36	206+24	48	27	102	2	.41L	.37L	.40L	1.61	F	C		4580000010								
08043+1007		22.2	34	212+21	58	9	103	3	.58	.25L	.40L	1.00L	B	B		0400000000			1	13	97566 G5		6	67
08050+1757		2.1	50	205+25	58	10	102	3	.25L	.34L	.80	2.35	CE	BB		7500000018			3	9	U04237		31	146
08050+1102		5.8	44	212+22	76	16	103	2	.26L	.28L	.50	1.00L	C	C		0400000000								
08052+1429		14.1	53	208+23	58	8	102	3	.41	.31L	.40L	1.00L	D	D		2400000000			1	13	97580 K0		19	80
08052+1458		16.2	50	208+24	76	31	102	2	.49L	.75L	.40L	1.35	D	LFMD		1400000000			3	9	U04240		27	153
08055+1643		35.1	20	206+24	61	32	102	2	.25L	.41L	.43L	1.24	E	FD		7500000000								
08055+1318		35.3	4	209+23	62	8	102	3	1.13	.46L	.40L	1.00L	C	AB		0400000000			1	13	97587 K0		13	77
08056+1228		40.0	46	210+23	39	10	103	3	.25L	.74L	1.88	2.73	DC	HAA		0200000100								
08057+1205		45.5	1	211+22	65	10	103	3	.50	.31L	.40L	1.24L	C	C		0400000000			1	13	97589 M0		28	88
08058+1820		52.3	23	204+25	62	15	102	3	.27L	.48L	.55:	1.65	CC	JEBB		7300000008			3	9	U04245		33	148
08059+1347		54.3	12	209+23	69	12	102	2	.38	.75L	.40L	1.00L	C	CD		0400000000			2	13	97594 F5		8	62
08059+1653		58.0	42	206+24	38	6	102	3	1.69	.50L	.40L	1.00L	C	AD		8600000000			2	2	DO 13419		81	96
08064+1120		26.0	59	211+22	37	7	103	3	.84	.51L	.40L	1.00L	B	AB		1500000000								
08065+1300		30.5	52	210+23	63	10	103	3	.68	.31L	.40L	1.01L	D	B G		0400000000			1	2	DO 2428		39	88
08066+1448		39.0	44	208+24	27	6	102	3	17.11	7.57	1.07	1.00L	BBC	AAB	0	1400000000	23		1	1	ST CNC		12	3
08069+1635		55.5	57	206+25	77	34	102	2	.26L	.56L	.40L	1.56	D	G D		9500000130								
08070+1058		3.4	33	212+22	28	7	103	3	.74	.25L	.40L	1.00L	C	BN		1500010000			1	2	DO 2432		18	90
08071+1709		9.7	54	206+25	38	5	102	3	5.12	1.23	.40L	1.00L	CC	AAIH	1	5500000000			4	13	97614 M0		2	73
08071+1309		10.3	9	210+23	51	10	103	3	.35	.39L	.40L	1.00L	C	D		0400000000			1	13	97615 K0		6	77
08072+1259		13.4	28	210+23	97	15	102	2	.28	.46L	.40L	1.00L	C	DG		0400000000			1	13	97616 K2		6	80
08072+1847		14.1	10	204+25	27	6	102	3	.31L	.73	2.79	3.08	CCC	HBAA		0300000000								
08074+1459		29.8	1	208+24	93	17	103	2	.35L	.33L	.64	1.11:	CD	C CE		0500000000								
08075+1106		33.8	33	212+22	79	24	103	3	.25L	.54L	.40L	1.14	C	DGD		1580000020		8						
08076+1619		37.0	49	207+25	39	26	102	2	.25L	.40L	.40L	1.40	C	GE		8580000140		8	1	32	X0807+163		85	8
08081+1307		11.5	55	210+23	37	8	103	3	.59	.30L	.40L	1.00L	C	C H		0401000000			1	2	DO 2434		43	93
08083+1555		22.5	32	207+25	36	21	103	3	.25L	.52L	.40L	2.71	C	FMC		3400000330		C	1	32	X0808+159		44	12
08083+1917		23.3	51	204+26	26	5	102	3	16.71	5.50	1.17	1.68:	BBEF	AAAB	1	1403000000	18		4	13	97631		5	90
08087+1622		46.5	5	207+25	50	8	102	3	.68	.30L	.40L	1.00L	B	B		7501000000			1	13	97636 K0		4	72
08090+1239		0.8	22	210+23	36	12	103	2	2.01L	3.83L	.85	1.00L	F	AAAD		0500000000								
08090+1335		3.4	39	210+24	105	14	102	2	.45	.55L	.40L	1.07L	F	CI		0400000000			1	13	97643 G5		18	77
08091+1930		8.6	51	204+26	49	8	102	3	.25L	.38L	1.12	2.85	CC	LLBA		1300000000			3	9	U04269		38	146
08093+1747		21.1	56	205+26	36	6	102	3	1.86	.46	.40L	1.00L	BC	ABM	0	1500000000			5	13	97645 G0		3	50
08097+1136		44.1	15	212+23	49	8	103	3	.56	.32L	.40L	1.00L	B	CHA		0400020000		1						
08098+1120		54.0	30	212+23	35	8	103	3	1.14	.32L	.40L	1.00L	B	AF		0400000000			2	13	97650 K5		6	80
08100+1428		2.4	47	209+24	92	12	103	2	.41	.34L	.40L	1.00L	E	B		1400020000		1						
08101+1639		9.2	57	207+25	53	9	103	3	1.37	.33:	.40L	1.11L	BD	AC	1	1500000000			2	13	97653 G5		3	60
08103+1346		20.5	47	209+24	50	10	103	3	.41	.31L	.40L	1.00L	C	B M		0400010000								
08104+1048		27.9	16	212+23	30	8	103	3	2.34	1.21	.40L	1.00L	BC	AB	4	0500000000			1	2	DO 2447		25	106
08107+1648		45.6	0	206+25	50	8	103	3	.46	.40L	.40L	1.00L	C	BF F		2500000000			1	13	97661 K2		24	83
08108+1021		54.0	1	213+23	42	8	103	2	7.72	2.98	.49L	1.08L	DC	AADN	0	0500000000			1	1	VW CNC		16	3
08110+1353		3.3	52	209+24	60	8	103	3	.58	.28L	.40L	1.00L	B	B G		0400000000								
08112+1835		17.2	41	205+26	25	11	103	2	.25L	.59L	.74:	1.79	DD	GBE		1301000000			2	12	ZG 811+18		22	156
08115+1312		35.1	1	210+24	52	8	103	3	1.16	.42	.40L	1.00L	BF	BD L	2	0500000000			2	13	97671 K0		13	65
08119+1244		58.9	26	211+24	55	10	103	3	.25L	.31L	1.30	1.34	CC	HAC		0400000000								
08130+1851		5.8	2	205+27	75	13	103	2	.36	.46L	.40L	1.00L	C	EI		1500000000								
08132+1629		12.3	2	207+26	46	9	103	3	.25L	.27L	.86	1.59	CC	J BB		0300000000								
08132+1056		17.6	39	213+24	68	8	103	2	.85	.35	.40L	1.14L	CD	AE	0	0500000000			2	13	97688		4	86
08135+1048		31.9	1	213+24	32	5	103	3	4.56	1.92	.28:	1.00L	BCD	AABF	1	0500000000			3	4	TMSS +10184		15	28
08138+1152		48.2	52	212+24	40	5	103	2	292.47	108.71	18.25	5.37	BBCD	AAAA	0	0300011000	15		6	13	97694 M7E		5	60
08138+1111		49.5	51	212+24	44	6	103	3	.83	.38L	.40L	1.00L	B	BC		0400000000			1	13	97693 K2		19	78
08140+1814		4.0	6	205+27	44	8	103	3	.80	.42L	.40L	1.00L	B	BE		0400000000			1	13	97697 K2		3	82
08146+1733		39.6	53	206+27	35	9	103	3	.46	.36L	.40L	1.00L	C	C		0400000000			2	13	97709		15	91
08153+1541		22.9	48	208+26	31	10	103	3	.25L	.28L	.81	1.99	CC	HBC		0400000000								
08154+1550		24.9	6	208+26	48	6	103	3	.96	.33L	.40L	1.00L	B	AK G		0400000000			1	13	97718 K0		3	65
08171+1936		8.2	42	204+28	27	8	103	3	.70	.33L	.40L	1.00L	C	BCH		1500000000			1	13	97730		2	85
08171+1622		11.1	58	208+27	32	6	103	3	1.30	.59:	.40L	1.00L	BD	AB	0	0400000000			2	13	97731 K5		8	80
08178+1931		52.1	13	204+28	43	11	103	3	.25L	.35L	1.25	2.17	CC	HKAB		1401000100			1	10	M+03−22−001		113	
08180+1954		5.1	57	204+28	86	13	103	2	.30	.47L	.40L	1.14L	E	D		0401010000								
08186+1409		36.6	49	210+26	24	5	103	3	13.54	5.16	.89	1.00L	BEC	AABF	9	0400100000			1	1	SZ CNC		21	3
08186+1258		39.9	30	211+26	39	11	103	3	.40	.30L	.40L	1.00L	C	DF		0400000000								
08186+1909		41.8	37	205+28	88	21	103	3	.25L	.34L	.44:	1.46	DC	M FB		2401000000								
08187+1233		42.4	5	212+26	61	16	104	2	.43L	.59L	.44	1.05L	C	JEEB		0500000000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name Type	Sep (″)	Mag
08187+1412		42.8	14	210+26		42	6	103	3	1.46	.61:	.40L	1.00L	BD	ABJ	1	0400100000							
08188+1726		52.0	45	207+27		28	7	103	2	8.41	2.02	.41L	1.00L	CC	AAF	0	0400000000			5	13	97753 SE	1	70
08190+1428		0.3	55	210+26		48	11	103	3	.31	.33L	.40L	1.00L	C	D		0400000000							
08191+1455		9.2	42	209+27		21	6	103	3	.82	.36L	.40L	1.00L	C	BJ		1400000000			1	13	97762 K0	5	73
08192+1346		14.5	42	210+26		32	6	103	3	3.30	1.78	.40L	1.00L	BC	AAFN	0	0400000000							
08196+1509		37.1	11	209+27		18	5	103	3	44.23	22.03	2.96	1.34	BBCC	AAAB	0	1300000000	24		4	13	97768 MC	4	87
08196+1619		41.7	26	208+27		45	6	103	3	1.10	.41L	.40L	1.00L	B	AF		0400000000			1	13	97773 K0	9	66
08200+1931		1.9	9	205+29		62	12	103	2	.45L	.44L	.83	1.84L	D	BI		3500000100							
08201+1749		10.8	45	206+28		89	9	103	2	.39	.40L	.40L	1.18L	C	BL		0400000000			1	13	97775 K0	28	80
08204+1430		24.8	28	210+27		45	7	103	3	.53	.31L	.40L	1.00L	D	BI K		0400000000			2	13	97779 K5	2	90
08204+1958		29.0	30	204+29		41	8	103	2	.50	.52L	.40L	1.23L	C	DC		1500000000			1	13	97780 K7	28	88
08205+1841		33.1	41	205+28		47	10	103	3	.25L	.32L	.59	1.09:	CD	BC		2500000000			1	12	ZG 820+18	48	156
08205+1830		34.5	49	206+28		64	15	103	2	.43L	.34L	.56	1.12L	C	DF		1600100000							
08205+1817		35.0	51	206+28		59	6	103	3	.96	.46L	.40L	1.02L	B	BH J		0600000000			1	13	97783 K2	13	80
08209+1755		57.3	26	206+28		44	8	103	3	.25L	.32L	1.34	2.08	CC	AB		0300000000							
08209+1139		58.8	25	213+26		34	8	104	3	.25L	.28L	1.36	1.80	CC	DLAA		0500000000							
08211+1047		11.5	39	214+25		38	6	104	3	7.13	1.70	.40L	1.00L	BC	AAB	0	0620000000			5	13	97788 K5	4	62
08212+1721		17.6	46	207+28		24	5	103	3	.75	.37L	.40L	1.00L	B	BF		1400000000			1	13	97789	1	85
08213+1014		21.3	56	214+25		64	9	104	3	.34	.33L	.40L	1.02L	D	C		0500000000							
08214+1729		25.4	40	207+28		48	8	103	3	.25L	.49:	.70	1.07	FCC	DDD		1400000000			2	12	ZG 821+17	45	151
08215+1416		34.9	50	210+27		77	11	104	2	.42	.55L	.40L	1.00L	F	GM		0500010000							
08216+1845		38.2	36	206+29		67	12	103	2	.27L	.93L	.53	1.37L	C	GI BG		2200000000			3	9	U04388	59	143
08217+1855		42.0	31	205+29		93	28	103	2	.26L	.45L	.40L	1.00	E	JI B		2200000010							
08218+1145		52.3	7	213+26		53	7	104	3	.36	.30L	.40L	1.00L	C	B		0500000000							
08222+1341		15.6	60	211+27		47	11	104	3	.25L	.30L	.68	1.58	DC	KDBB		0500000200		4	1	12	ZG 822+13	80	151
08223+1502		22.4	51	209+27		95	18	104	2	3.90L	.55L	.39	1.23L	C	GI FF		0300000000							
08224+1329		27.1	28	211+27		47	10	104	3	.25L	.29L	.68	1.13L	C	CE		0400000100							
08227+1154		43.2	7	213+26		33	5	104	3	.66	.25L	.40L	1.00L	B	BC		4500010000							
08228+1136		48.8	45	213+26		42	9	104	3	.25L	.48L	1.50	1.81	CC	I FAB		1500000000							
08228+1936		51.2	58	205+29		54	16	103	2	.47L	.35L	.46	1.36L	D	I DE		1500000000			3	6	I2363	24	
08229+1712		59.5	39	207+28		44	7	104	3	.48	.28L	.40L	1.00L	B	B		1400010000			1	13	97806 F2	3	61
08233+1343		20.0	7	211+27		30	9	104	3	.88	.36L	.40L	1.30L	B	AD F		0501000000			2	13	97810	33	88
08233+1900		21.1	14	205+29		84	6	104	3	.84	.36L	.40L	1.00L	B	BG		0300000000			2	13	97809 K5	16	83
08233+1708		21.6	37	207+28		53	10	104	3	.37L	.36L	.85	.90:	CD	BD		1400000000							
08233+1310		22.2	24	212+27		74	26	104	3	.25L	.34L	.40L	1.08	C	FD		1600000000							
08234+1054		24.0	44	214+26		34	8	104	3	.25L	.32L	1.82	3.19	DC	HAA		5501000010							
08234+1531		25.3	31	209+28		16	5	104	3	2.82	1.43	.40L	1.00L	BC	AAH	0	0300000000			1	2	DO 13539	16	116
08234+1722		26.5	37	207+28		65	16	104	3	.26L	.34L	.53	1.00L	C	DC		1400000000			1	12	ZG 823+17	43	151
08235+1334		31.9	32	211+27		35	13	104	2	.28L	.39L	.91	1.05:	CF	GL BH		1500000100							
08239+1249		58.1	11	212+27		23	5	104	3	29.20	7.09	1.31	1.00L	BBC	AAA	5	1520000000	18		5	13	97819 M0	2	57
08245+1113		34.4	56	214+26		69	16	104	2	.79L	.39L	.40L	1.56	C	LG E		9502000260		8	1	32	X0824+112	121	8
08245+1726		35.0	59	207+29		53	9	104	3	.26L	.31L	.82	2.27	CC	LAA		1300000100			3	9	U04419	14	141
08246+1932		36.6	2	205+30		72	12	104	3	.41L	.34L	.64	1.35L	C	MCD		0401000000							
08246+1159		41.0	25	213+27		85	13	104	2	.32	.34L	.40L	1.00L	C	DM		2600000000							
08248+1208		48.8	42	213+27		64	15	104	2	.27	.32L	.40L	1.01L	E	F		2600000010							
08249+1605		57.7	7	209+28		91	12	104	2	.26L	.25L	.56	1.45L	F	BD		0400000000							
08252+1152		17.4	24	213+27		42	6	104	3	2.21	.51	.40L	1.00L	BF	AB M	4	2600000000			1	13	97838 K2	5	75
08255+1945		34.3	36	205+30		24	6	105	3	2.12	.87	.40L	1.00L	BC	AA	2	0301002000			1	2	DO 13557	86	111
08256+1738		41.3	4	207+29		46	16	104	3	.25L	.42L	.50:	1.66	DC	CC		3300000000			4	9	U04433	11	143
08260+1053		4.4	31	214+26		34	26	104	2	.25L	.46L	.40L	1.12	F	D C		5682000060		8	1	32	X0825+108	87	8
08263+1243		23.8	9	212+27		63	6	104	3	1.14	.29L	.40L	1.12L	B	A		0500000000			2	13	97848 K0	6	80
08265+1027		34.7	59	215+26		75	20	104	3	.25L	.33L	.48	1.81	CC	DDD		3400000220		C					
08269+1514		56.7	23	210+28		35	11	104	3	.25L	.32L	.80	2.30	CC	MDB		0300000200		4					
08273+1207		23.3	18	213+27		38	31	104	2	.44L	.31L	.40L	1.10	D	E		1600000010							
08274+1608		24.9	23	209+29		24	5	104	3	2.63	1.10	.40L	1.00L	BC	AAG	0	0400000000			1	2	DO 13564	85	113
08275+1930		30.8	40	205+30		35	12	104	3	.25L	.27L	.60	1.12L	D	CC		0300000000							
08276+1558		41.6	49	209+29		43	9	104	3	.25L	.34L	.94	1.77	CC	LJ AB		0400000100							
08278+1416		53.2	54	211+28		38	32	14	2	.35L	.43L	.40L	1.53	D	I D F		3401000020		8					
08279+1328		58.4	55	212+28		60	7	104	3	1.06	.47L	.40L	1.00L	B	AC		1400000000			1	13	97866 M0	18	87
08280+1435		1.9	59	211+28		42	6	104	3	3.29	.87	.40L	1.00L	BC	AA	1	3400000000			2	13	97867	9	85
08280+1037		5.9	20	215+27		70	19	104	2	.27L	.47L	.75L	1.36	D	I CBD		4500000000							
08281+1829		10.6	38	206+30		55	5	104	3	.92	.44L	.40L	1.00L	C	AE		0300000000							
08284+1131		25.7	11	214+27		22	8	104	3	.67	.30L	.40L	1.00L	B	BC		0500000000							
08285+1148		31.5	27	214+27		46	5	104	3	.77	.31L	.40L	1.00L	C	BF		1600000000			1	13	97875 K0	2	76
08286+1730		40.6	21	208+30		45	6	104	3	1.11	.41L	.40L	1.00L	B	AG		1300000000			1	13	97878 K2	5	76
08287+1815		44.7	51	207+30		26	5	104	3	13.23	3.07	.51	1.00L	BBC	AAC	2	0300000000	18		5	13	97881 M0	1	55
08288+1909		48.0	33	206+30		25	5	104	3	2.81	.75	.40L	1.00L	BC	ABH	6	0400000000			1	13	97884 K0	19	66
08290+1922		5.7	46	206+30		85	18	104	3	.29L	.39L	.50	1.40	DC	I EC		0300000000			5	9	U04457	14	148
08294+1258		25.0	22	212+28		47	8	104	3	.53	.46L	.40L	1.00L	B	BF		2600000000			1	13	97890 K0	7	75
08298+1103		51.2	8	214+27		81	19	104	2	.27L	.27L	.48	1.07L	C	E		1500000100							
08299+1526		54.6	45	210+29		57	7	104	3	1.33	.42L	.40L	1.00L	B	BDK		0500000000			1	13	97901 K2	9	75
08299+1343		57.0	25	212+28		40	6	104	3	1.33	.68	.40L	1.00L	DD	AB	0	4500000000							
08301+1330		8.1	39	212+28		104	33	104	2	.25L	.66L	.40L	1.36	D	D		4300000000							
08309+1325		59.9	42	212+29		35	7	104	3	1.67	.49:	.40L	1.00L	CF	AD	0	3500000000			2	13	97913 K0	15	63
08311+1542		7.3	56	210+30		82	17	104	2	.43L	.42L	.44	1.31L	C	EEM		0500000000							
08315+1834		31.8	14	207+31		61	6	104	3	.77	.39L	.40L	1.00L	B	BKL		0300000000			1	13	97918 K2	5	75
08317+1731		43.7	0	208+30		86	15	104	2	.67L	.36L	.66	1.15L	D	KI CG		0500000000							
08319+1100		57.8	21	215+28		45	14	104	2	.30	.56L	.40L	1.64L	C	CD K		1400000000			1	13	97922 K0	34	80
08322+1135		14.2	58	214+28		36	7	104	3	1.26	.45:	.40L	1.00L	BD	AD	0	0500000000			1	39	OJ+153.6	108	1415
08326+1519		39.5	23	210+30		83	15	104	2	.53	.48L	.40L	1.02L	F	HJ J E		1500000000							
08329+1904		56.3	5	206+31		27	7	104	3	2.07	.66	.40L	1.00L	BD	ABL	0	0500000000			2	13	97942 M2E	24	83
08333+1529		18.9	14	210+30		73	11	105	2	.27	.70L	.40L	1.11L	D	B		1300000000			2	13	97950 A5	10	62
08333+1322		20.5	59	212+29		27	7	104	3	11.04	4.31	.68	1.00L	BBC	AAA	0	0600000100			3	4	TMSS +10192	45	29
08336+1026		40.4	59	216+28		44	9	104	2	.43	.49L	.40L	1.00L	F	DM		1500000000			1	13	97959 K2	32	83
08339+1215		56.1	53	214+29		78	15	104	2	.28L	.25L	.48	1.21L	D	FF		2400000000			1	12	ZG 833+12	62	156
08340+1550		5.4	43	210+30		32	9	104	3	.25L	.31L	2.08	2.90	CC	AA		0200000000							
08348+1611		53.2	50	210+31		37	11	105	3	.84	.32L	.40L	1.00L	C	BF K		0401000000							
08350+1438		1.6	57	211+30		48	7	105	3	1.01	.41L	.40L	1.00L	B	BD		2500000000			1	13	97978 K0	14	80
08351+1257		8.5	17	213+29		28	10	105	3	.25L	.28L	.97	1.61	CC	BB		2500000000			1	12	ZG 835+12	40	153
08355+1945		32.2	56	206+32		51	11	104	3	.25L	.29L	.74	1.59	CC	L BB		0301000000			2	*12	ZG 835+19	32	151
08360+1808		2.9	47	208+32		55	7	105	3	.97	.42L	.40L	1.00L	B	BC		0400000000			1	13	97996 MA	11	85
08368+1619		50.2	11	210+31		44	8	105	3	.51	.31L	.40L	1.08L	C	B		0300000000			1	13	98007 K2	10	77
08369+1943		58.8	5	206+32		35	6	105	3	.74	.34L	.40L	1.00L	B	AI		1400000000			4	*13	98010 K0	3	66
08374+1950		29.3	55	206+32		53	7	105	3	.94	.32L	.40L	1.00L	B	A		1400000000			1	13	98021 G5	9	63
08378+1106		49.0	8	215+29		30	5	105	3	1.51	.33:	.40L	1.00L	BD	ABM	0	0600000000			1	13	98028 K0	1	68
08379+1349		56.0	46	212+30		80	37	105	2	.29L	.33L	.51L	1.15	D	I F		5600000020		8					
08382+1322		13.7	27	213+30		27	22	105	3	.26L	.28L	.40L	2.29	C	K E		4580000340		C	1	32	X0838+133	103	12
08384+1554		26.1	16	210+31		37	6	105	3	1.55	.42:	.40L	1.00L	CD	AD K	1	2400000010			1	2	DO 13652	27	93
08388+1630		49.1	32	210+32		18	5	105	3	6.77	2.22	.49	1.00L	BCC	AAB	2	1400000000			2	13	98046	1	90
08390+1716		0.5	29	209+32		53	6	105	3	1.62	.50	.40L	1.00L	BD	AB	3	0300000000			1	2	DO 13656	57	106

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name (h m. ° ′)	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
08391+1332	9.9	50	213	+30	90	25	105	3	.27L	.44L	.40L	1.33	C	ME C		4501000000								
08399+1427	57.9	9	212	+31	49	12	105	3	.44L	.33L	.58	1.27	CC	KCD		0400000000			6	9	U04541		77	130
08402+1820	15.8	1	208	+33	30	11	105	2	.37	.32L	.57L	1.28L	C	CKHH		0400100000			1	13	98066 K0		30	78
08403+1824	18.3	2	208	+33	49	13	105	3	.25L	.48L	.62	1.63	CC	HBB		0300100000			5	9	U04548		5	151
08404+1251	27.5	39	214	+30	54	6	105	3	.99	.37L	.40L	1.13L	B	ACL		5500000000			2	13	98069 +++		6	56
08405+1315	30.1	56	213	+31	44	9	105	3	.25L	.28L	.88	2.06	CC	LBB		7400000000			3	9	U04550		4	148
08409+1454	57.8	32	212	+31	83	13	105	2	.32	.58L	1.32L	1.00L	D	EME		1300000000			2	13	98073		9	87
08411+1027	11.8	44	216	+30	50	7	105	3	.69	.32L	.40L	1.24L	B	BE I		0400000000			2	13	98077 K0		4	83
08412+1215	16.6	52	215	+30	21	14	105	3	.25L	.45L	.40L	1.45	C	F B		5500000120								
08413+1824	18.3	33	208	+33	66	10	105	2	.50	.50L	.40L	1.02L	F	DF		0400100100			1	2	DO 13670		57	105
08415+1151	35.1	22	215	+30	37	34	15	2	.36L	.59L	.40L	1.25	E	EE J		3402000050		8	1	32	X0841+118		69	8
08416+1828	41.0	4	208	+33	80	14	105	3	.27L	.31L	.63	1.64:	CF	BD		0300100100			2	12	ZG 841+18		15	146
08417+1605	43.0	41	210	+32	75	8	105	2	.42	.60L	.40L	1.05L	C	BL		1401000000			1	13	98086		17	91
08418+1820	50.3	16	208	+33	34	6	105	3	11.24	2.60	.40L	1.00L	BC	AAF	0	0400000000	19		3	13	98087 K0		7	41
08419+1039	58.1	28	216	+30	43	16	105	3	.38L	.33L	.60	1.19:	EC	I DB		0400000000			3	9	U04568		42	148
08422+1036	15.7	4	216	+30	53	7	105	3	.56	.31L	.40L	1.00L	B	BH		2500000000			1	2	DO 2597		52	111
08427+1616	44.5	49	210	+32	65	12	105	3	.25L	.41L	.67	1.12L	C	ECH		0400000000			2	12	ZG 842+16		70	156
08428+1954	51.1	19	206	+34	51	9	105	3	.25L	.27L	.96	1.71	CC	BA		0300000000								
08430+1034	4.7	2	217	+30	60	18	105	2	.25L	.37L	.45L	1.10	D	DB		2400000000								
08432+1257	12.8	58	214	+31	54	12	105	3	.25L	.56L	.70	1.55	DC	CDB		2500000000			2	10	M+02−23−005		98	
08432+1248	14.2	6	214	+31	48	8	105	3	.25L	.33L	1.63	3.47	CC	CGBA		2400000000			3	9	U04584		63	138
08433+1008	20.0	8	217	+30	38	7	105	3	.77	.60L	.40L	1.10L	D	BF		5400000000			1	13	98106 K5		4	82
08439+1756	54.3	18	209	+33	54	13	105	2	.48L	.36L	.75	1.64L	C	CD		0200000000			2	12	ZG 843+17		19	148
08440+1803	3.4	47	209	+33	27	5	105	3	2.11	41.55	89.75	50.46	BBDC	AAAA	4	0100000000			2	7	ABELL30		50	143
08443+1325	19.1	52	214	+32	41	5	105	3	.97	.23:	.40L	1.00L	BD	ADM	0	2500000000			1	2	DO 13683		60	96
08443+1136	23.8	14	216	+31	41	6	105	3	1.43	.37	.40L	1.00L	BD	AC	0	0500000000			2	13	98118 K2		1	80
08452+1753	14.8	13	209	+33	44	7	105	3	.32L	.34L	1.76	4.55	CC	GFAA		0200000000			3	9	U04606		65	143
08452+1734	16.4	49	209	+33	31	7	105	3	1.34	.44L	.40L	1.00L	C	AC		1400000000			1	13	98133 K2		8	75
08455+1830	33.7	51	208	+34	52	11	105	3	.25L	.36L	.57	1.41	CC	CCB		0300000100			4	* 9	U04608		33	143
08458+1037	53.8	9	217	+31	30	7	105	3	6.14	1.51	.40L	1.00L	BC	AA	0	0500000000			3	13	98142 M0		4	70
08459+1243	54.4	58	215	+32	23	6	105	3	9.04	2.17	.32:	1.00L	BCE	AAG	4	0501000000	01		3	13	98143 M0		3	67
08459+1655	54.6	33	210	+33	51	11	105	3	.42L	.30L	.70	1.00L	C	JBE		2401000100								
08463+1126	21.3	1	216	+31	66	11	105	3	.27L	.35L	.88	.67:	CD	DBC		1500000000								
08474+1232	26.9	26	215	+32	47	11	105	3	.25L	.25L	.75	1.67	CC	N AB		0300000000			1	12	ZG 847+12		50	153
08474+1813	28.3	14	209	+34	45	9	105	3	.25L	.40L	1.36	1.65	CC	HAB		0300010010								
08478+1811	51.2	25	209	+34	69	5	105	3	.61	.31L	.40L	1.00L	C	BD		0300110000			1	13	98161 G5		10	66
08481+1813	7.2	17	209	+34	42	6	105	3	1.00	.32L	.40L	1.00L	D	BJ I		0300110000			1	13	98165 K5		6	83
08481+1042	7.7	4	217	+31	28	10	106	3	.25L	.37L	.96	1.67	CE	DAB		0400000000								
08482+1532	12.6	21	212	+33	58	9	106	3	.48	.32L	.40L	1.00L	C	B K		0500000000			2	13	98168 G0		23	62
08483+1611	22.7	12	211	+34	84	9	106	2	.35	.33L	.40L	1.00L	C	C		0301010000			4	*13	98169 G5		4	71
08485+1441	33.2	36	213	+33	58	32	106	2	.65L	.64L	.40L	.91	C	C		7400000010								
08486+1756	40.2	35	209	+34	49	9	106	2	.29	.33L	.40L	1.14L	C	B		0200000000			1	13	98173 G5		3	82
08491+1407	11.3	12	213	+33	34	8	106	3	.39	.27L	.40L	1.00L	C	E		6500010000								
08492+1119	13.5	23	216	+32	64	9	105	2	.68	.37L	.40L	1.00L	C	B		1500000000			1	13	98181 K0		12	76
08492+1446	17.0	27	213	+33	58	7	106	3	.50	.33L	.40L	1.02L	B	BFH		7400000000			1	2	DO 13707		83	106
08497+1126	46.7	54	216	+32	34	8	105	2	.81	.72L	.40L	1.00L	C	AB		1500000000			2	13	98191		2	86
08499+1031	59.3	19	217	+32	56	8	105	2	1.37	.54L	.40L	1.01L	B	AF		0500000000								
08503+1230	22.8	21	215	+33	53	13	106	2	.30L	.25L	.54	.95:	CD	G DG		1200000000								
08504+1637	24.5	44	211	+34	68	12	106	3	.26L	.41L	.65	.93:	DC	ECB		0301000000			1	*41	08503+1637		55	12
08504+1930	29.5	45	208	+35	38	6	106	3	1.97	.64	.40L	1.00L	BF	AB I	3	0400000000			1	13	98198 K5		4	78
08508+1105	50.5	29	217	+32	29	10	106	3	.61	.33L	.40L	1.00L	C	BE		0400000000			1	2	DO 2643		47	101
08514+1945	24.0	59	207	+36	26	6	106	3	.62	.32L	.40L	1.00L	B	C		0300000000			3	*13	98212 M0		5	83
08517+1426	42.5	1	213	+34	32	7	106	3	.50	.30L	.44L	1.00L	C	C FM		1600010000			2	13	98219 G5		19	80
08518+1752	49.8	51	210	+35	51	9	106	3	.25L	.33:	.89	1.11:	ECC	BBB		0400000000			2	29	*MARK 1220 S1		2	165
08525+1725	34.2	22	210	+35	32	6	106	3	90.03	25.55	7.02	3.29	BBCC	AAAB	5	0200000000	42		8	*13	98230 NB		2	58
08527+1004	42.1	26	218	+32	53	7	106	3	.38	.31L	.40L	1.46L	D	DL		1500000000			1	2	DO 2656		13	106
08531+1149	11.2	8	216	+33	32	5	106	3	6.38	1.26	.40L	1.00L	BC	AAF	2	0500000000			4	13	98235 K0		9	56
08536+1147	41.2	6	217	+33	64	10	106	3	.25L	.40L	.59	1.05L	C	FAE		0500000000			1	10	M+02−23−013		126	
08538+1113	52.3	8	217	+33	22	11	106	3	.25L	.34L	.60	1.16:	CD	GCC		0400000000			1	12	ZG 853+11		64	153
08542+1102	15.8	45	217	+33	38	5	106	3	7.13	2.34	.45L	1.00L	BC	AAD	0	0400000000			4	2	DO 2661		42	111
08542+1323	16.5	29	215	+34	33	7	106	3	.25L	.34L	1.25	2.96	CC	FAA		0300000000			3	9	U04685		38	141
08543+1720	18.9	16	210	+35	53	6	106	3	1.24	.34L	.40L	1.00L	B	AM		0400000000			4	*13	98245 K0		10	62
08543+1224	19.9	57	216	+33	47	7	106	3	.41	.31L	.40L	1.00L	C	CE		0400000000			1	13	98244 K0		7	85
08544+1530	29.4	51	213	+35	79	8	106	2	.44	.37L	.44L	1.15L	C	C G		2500000000			2	13	98247 A3		24	51
08545+1728	34.4	48	210	+35	42	13	106	3	.30L	.36L	.52	.99:	CD	ECE		0400200010			5	* 9	U04688		64	146
08546+1732	37.0	24	210	+35	61	11	106	2	.57	.36L	.40L	1.00L	C	C		0400100010			2	*41	08546+1732		3	3
08547+1724	45.9	42	210	+35	56	14	106	3	.39L	.49L	.51	1.19L	C	ECB		0500200010			2	*41	08547+1724		9	12
08549+1722	58.7	34	210	+35	46	6	106	3	.77	.31L	.40L	1.00L	B	B K		0501100000			3	*13	98258		17	88
08555+1102	33.1	22	218	+33	44	5	106	3	73.06	29.08	4.20	1.40:	BBCC	AAAB	0	2400010000	41		5	13	98266 MA		1	81
08557+1203	45.5	8	217	+34	43	5	106	3	1.10	.30L	.40L	1.00L	B	AJ		0400000000			3	13	98267 A3		2	42
08558+1834	48.8	1	209	+36	82	24	106	2	.33L	.33L	.36:	1.28:	DE	M DB		0300000000								
08559+1053	58.8	2	218	+33	49	8	106	3	.25L	.36L	1.21	1.94	CC	DAB		2400000000								
08560+1720	0.0	0	211	+36	53	15	106	2	.33L	.88L	.65	1.65L	C	DDF		0400000100								
08563+1819	21.1	48	210	+36	23	5	106	3	15.51	4.03	.56	1.00L	BBD	AAB	0	0400000100	18		5	13	98276 MB		4	65
08564+1410	29.2	42	214	+35	64	33	106	2	1.19L	.39L	.40L	1.11	D	G D		3500010030		8						
08565+1607	30.7	35	212	+35	90	28	106	2	1.29L	.37L	.40L	1.47	F	E		2300000010								
08567+1316	42.3	8	215	+34	25	5	106	3	2.72	.61	.40L	1.00L	CD	AB	1	0400001000			1	13	98278 K2		3	67
08568+1523	50.9	3	213	+35	60	11	106	3	.25L	.33L	.57	1.41	CC	EBB		0400000100								
08569+1018	59.8	27	219	+33	64	11	106	3	.25L	.27L	.91	1.00L	C	HI BD		1501000010								
08571+1800	8.2	52	210	+36	46	11	106	2	.38L	.76L	1.14	2.15	DD	J HBB		0300000000			1	12	ZG 857+18		33	155
08571+1541	9.4	56	213	+35	50	8	106	3	.37	.30L	.40L	1.00L	C	C		2400000000			1	13	98283 K5		14	90
08579+1308	58.2	42	216	+34	63	11	106	2	.32	.50L	.40L	1.06L	D	E		0500000000			1	13	98288 K5		5	88
08580+1828	0.9	19	210	+37	68	8	106	2	.60	.63L	.40L	1.00L	C	BG		0400000000								
08584+1356	28.9	40	215	+35	44	10	106	3	.25L	.36L	.75	1.57	CC	KI AC		1400000000			1	12	ZG 858+13		74	156
08590+1456	4.8	58	214	+35	27	24	16	2	.25L	.36L	.40L	1.51	C	G D		8501000010								
08591+1607	6.3	50	212	+36	59	13	106	3	.61L	.32L	.53	1.07L	C	CD		2500000000								
08594+1702	28.2	11	211	+36	45	9	106	3	.25L	.34L	.74	2.20	CC	J BB		0400000000			3	9	U04743		29	136
08596+1443	36.7	7	214	+35	43	11	106	3	.25L	.33L	.84	2.34	CC	CC		8500000100								
08598+1454	51.4	23	214	+36	35	27	106	2	.25L	.39L	.40L	1.46	E	E		8502000030		8	1	32	X0859+148		107	8
08599+1754	56.8	25	210	+37	35	12	106	3	.25L	.35L	.60	1.37	CC	FBD		0400000000			1	12	ZG 859+17		53	155
08599+1318	57.1	19	216	+35	78	12	107	4	.25L	.36L	.45	1.04	CC	HJ CC		2500000000			2	12	ZG 859+13		49	148
08599+1102	58.3	23	218	+34	47	11	107	3	.25L	.28L	.68	1.20	CF	H BD		1400000000			2	12	ZG 859+11		68	146
09002+1922	14.5	9	209	+37	51	9	106	2	.47	.56L	.40L	1.00L	C	DE		0400000000			2	13	98314		3	86
09003+1251	22.4	3	216	+35	36	36	17	2	.66L	.65L	.40L	1.05	D	C G		2402000000								
09004+1453	25.5	55	214	+36	66	24	106	3	.25L	.35L	.40L	1.40	C	KKE		8582000030								
09004+1827	27.9	33	210	+37	43	8	106	3	.25L	.30L	.87	1.51:	CF	BB		0300000000			1	27	MKN1221		11	
09005+1422	33.3	53	215	+36	80	11	106	2	.27	.34L	.40L	1.19L	F	E		9600000000			2	13	98318 K0		5	77
09007+1434	46.5	47	214	+36	56	6	106	3	.74	.62L	.40L	1.00L	B	BDNJ		9500000000			1	13	98323		4	93
09011+1020	10.9	32	219	+34	76	21	107	3	.25L	.29L	.40L	1.65	C	D		1401000120		8						
09017+1321	46.3	40	216	+35	39	10	107	3	.26L	.25L	.76	1.51	CD	BB		1400000000			1	12	ZG 901+13		32	153

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name	α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
09018+1447	48.8	38	214+36	34	6	107	4	.25L	.54	4.43	7.63	ECC	HCAA		3300000000			3	10	M+03−23−030	101	
09018+1839	49.8	52	210+37	23	7	107	3	.25L	.31L	1.48	2.29	CC	EAB		1300000000			4	9	U04757	58	136
09018+1103	52.4	2	218+34	47	6	107	3	.46	.28L	.40L	1.00L	C	B K		0500000000			1	13	98338 K2	11	75
09023+1523	18.4	11	214+36	54	6	107	4	.53	.32L	.40L	1.00L	B	B HE		1500000000			1	13	98345 K2	18	90
09023+1332	18.9	12	216+36	29	10	107	3	.48	.34L	.40L	1.00L	C	BI		1400000000							
09025+1253	33.1	46	216+35	64	18	107	2	1.56L	.35L	.43	1.00L	C	I ED		1500010000							
09025+1908	35.5	47	209+38	65	9	107	2	.34	.32L	.44L	1.18L	C	E		1400000000			1	13	98349	40	85
09026+1856	38.2	46	209+38	46	6	107	3	.59	.57L	.40L	1.00L	B	BDL		1400000000			1	13	98351	19	88
09028+1832	53.6	23	210+38	49	8	107	3	.25L	.35L	.82	2.91	CC	I DBA		1200000100			4	9	U04772	24	148
09031+1858	10.2	8	210+38	103	15	107	3	.31L	.38L	.40L	1.12	C	C MD		1401000000			3	9	U04773	60	148
09033+1917	18.4	6	209+38	74	10	107	2	.29	.46L	.40L	1.42L	C	F		1400000000							
09034+1718	27.1	52	211+37	33	8	107	2	.39	.31L	.40L	1.06L	C	C		0501010000			1	13	98362 G5	9	75
09035+1528	35.6	30	214+37	47	7	107	3	2.34	.52	.40L	1.00L	BD	AB I	2	1500000000			2	13	98363 M0	9	80
09047+1838	42.1	11	210+38	28	6	107	3	.25L	.46	3.97	7.70	FCC	HDAA		1200001000			2	12	ZG 904+18	11	148
09047+1648	42.8	45	212+37	37	6	107	3	1.41	.40L	.40L	1.00L	B	AC M		0300000000			2	13	98373 MA	2	90
09049+1130	56.6	39	218+35	27	13	107	3	.42L	.47L	.59	1.57:	DC	I EDD		2400000000							
09051+1046	10.6	36	219+35	71	11	107	3	.28L	.34L	.64	1.00L	C	ECF		1600000000							
09053+1414	20.7	43	215+37	34	6	107	3	2.57	.55	.40L	1.00L	BC	AB	0	1501000000			2	13	98380 K5	7	80
09053+1454	22.6	50	214+37	34	7	107	3	.54	.39L	.40L	1.00L	C	CD		0400010000			2	13	98381 K0	1	75
09054+1337	25.2	60	216+36	60	25	107	3	.25L	.35L	.40L	1.38	C	MH D		2500000130		8					
09055+1208	30.3	59	218+36	41	6	107	3	.50	.36L	.40L	1.00L	C	C		0600010000			1	13	98382 K0	18	76
09057+1325	42.1	23	216+36	21	4	107	3	89.72	45.15	7.95	4.06	BBCC	AAAA	0	2410002010	15		3	13	98383 MC	2	87
09057+1654	45.0	24	212+38	69	15	107	2	.37	.33L	.40L	1.15L	C	B		0500000000			1	13	98384 K0	25	77
09062+1740	14.9	18	211+38	57	8	107	3	.72	.29L	.40L	1.00L	C	AH N		0400010000			1	13	98389 K0	12	73
09067+1849	43.4	29	210+39	94	33	107	2	.42L	.76L	.41L	.99	D	I LD		1500000000			2	12	ZG 906+18	72	148
09068+1523	48.0	16	214+37	39	6	107	3	1.60	.49L	.40L	1.00L	B	ABK		0400000000			2	13	98396 MA	2	85
09071+1000	12.0	26	220+35	51	7	107	3	.64	.38L	.40L	1.00L	C	CGI		3600000000							
09074+1751	28.1	41	211+38	27	6	107	3	6.05	2.51	.30:	1.00L	BCD	AAF	0	0500000000			1	2	DO 13820	50	115
09080+1905	3.2	38	210+39	56	8	107	3	.64	.38L	.40L	1.00L	C	BC		1400000000			1	13	98416 K2	11	81
09081+1503	8.0	46	215+37	58	15	107	2	.71L	.29L	.41	1.00L	E	I C		0500000000							
09083+1337	18.0	5	216+37	48	11	107	3	.25L	.44L	.57	1.69	CC	EBB		0500000000			3	9	U04827	55	150
09095+1512	31.7	7	215+38	47	6	107	3	.58	.35L	.40L	1.00L	B	BH		1500000000			3	13	98427 G5	9	63
09097+1922	43.3	51	210+39	66	14	107	2	.41	.37L	.40L	1.39L	F	B J		0301000000			1	2	DO 13830	55	101
09097+1241	43.4	41	218+37	37	20	107	3	.25L	.38L	.40L	1.47	C	DGC		1200000020							
09098+1302	54.0	58	217+37	68	12	107	3	.40L	.26L	.58	1.00L	C	CL		1500000000							
09099+1004	55.0	36	221+36	43	7	107	3	.56	.41L	.40L	1.00L	C	BDJ		2600000000			2	13	98431	11	85
09101+1533	7.5	37	214+38	66	20	107	3	.25L	.36L	.40L	1.37	C	F GB		1400000110							
09106+1030	41.7	46	220+36	77	11	107	2	.43	.39L	.40L	1.13L	E	EL I		2600000000			1	13	98440 K0	3	78
09108+1238	51.6	52	218+37	45	10	107	3	.25L	.29L	.58	2.40	CC	ECA		1401000000			3	9	U04861	36	138
09111+1424	6.1	59	216+38	22	6	107	3	2.21	.66	.40L	1.00L	BD	AB	0	0500001000			4	13	98443 R5	18	85
09115+1856	33.1	43	210+40	30	14	107	2	.27	.30L	.40L	1.00L	D	G		1500100000			1	2	DO 13841	83	93
09117+1851	44.7	2	211+40	53	6	107	3	.83	.35L	.40L	1.07L	B	BG		1500100000			2	13	98450 K	10	86
09119+1142	57.1	19	219+37	46	6	107	3	.64	.32L	.40L	1.22L	B	B L		2500000000			1	13	98451 K2	15	82
09121+1554	8.0	1	214+39	50	11	107	3	.25L	.40L	.62	1.36	CC	FCC		0400000010			1	12	ZG 912+15	29	156
09122+1954	12.0	29	209+40	62	12	107	3	.25L	.43L	.70	1.29:	CD	FCC		3401000000			3	12	ZG 912+19	31	146
09124+1509	27.9	1	215+38	34	7	107	3	5.49	1.27	.40L	1.00L	BC	AA	1	3500000010			3	13	98456 K0	5	55
09125+1205	33.3	46	219+37	80	25	107	2	.50L	.58L	.40L	1.02	D	KI KC		2400000000			3	9	U04880	42	143
09127+1153	44.4	40	219+37	43	6	107	3	.79	.36L	.40L	1.00L	C	BD		2500000000			1	2	DO 2726	88	96
09129+1525	56.1	46	215+39	58	12	107	3	.38L	.30L	.55	.99:	CC	AB		3400000000			2	12	ZG 912+15	34	151
09130+1012	4.3	20	221+37	27	11	107	3	.25L	.48L	.67	1.27L	C	HCE		2400000100							
09131+1020	7.6	36	221+37	35	19	108	3	.25L	.33L	.48L	1.75	C	DD		1500000100			3	9	U04884	74	146
09132+1801	12.5	50	212+40	65	14	107	3	.25L	.33L	.69	1.31:	CD	CC		0500000000			3	9	U04886	12	143
09135+1756	33.6	16	212+40	47	9	107	3	.25L	.38L	.94	2.18	CD	DAB		0400000000			3	9	U04891	38	143
09137+1914	45.8	37	210+40	41	10	107	3	.26L	.39L	.68	1.01L	C	I BF		0600000000							
09153+1341	22.6	3	217+39	52	13	108	3	.26L	.39L	.51	1.47	CC	CF		0301000000			2	12	ZG 915+13	21	148
09156+1631	38.7	3	214+40	46	10	107	3	.37:	.59	.48L	1.00L	FC	DCE	0	0400000000			4	12	ZG 915+16	39	151
09159+1641	55.0	41	214+40	34	11	107	3	.25L	.32L	.68	1.40	CC	N BC		0300000000			2	12	ZG 915+16	24	150
09161+1958	7.7	46	210+41	31	5	107	3	.96	.39L	.40L	1.00L	B	ACNH		1400000000			1	2	DO 13860	19	111
09164+1014	28.0	23	221+37	85	9	108	3	.35	.52L	.40L	1.00L	C	DH		0500000000							
09168+1000	48.2	14	222+37	57	8	108	3	.48	.43L	.40L	1.00L	C	BC		0400010000			1	13	98495 K0	16	73
09178+1918	49.2	12	211+41	34	8	108	3	.48	.38L	.40L	1.00L	C	BH		0500000000			1	13	98510 G5	1	72
09182+1054	14.2	36	221+38	50	12	108	3	.25L	.39L	.47	.93:	CD	HCB		0300000000			2	12	ZG 918+10	61	148
09185+1227	35.3	17	219+39	26	5	108	3	4.27	1.09	.40L	1.00L	BC	AA	4	0400000000			2	13	98519 MB	14	82
09186+1659	36.2	15	214+41	61	16	108	2	1.16L	.41L	.60	1.13L	D	LB		0401010000			2	12	ZG 918+16	15	155
09186+1234	41.7	7	219+39	57	10	108	2	.42	.38L	.40L	1.10L	D	E		0400000000			1	13	98522 K2	4	81
09193+1334	21.1	38	218+39	55	11	108	3	.25L	.31L	.91	1.00L	C	J AE		0500000000							
09194+1737	29.1	51	213+41	58	12	108	2	.44L	.44L	.67	1.85L	C	EBI		0200000100			1	12	ZG 919+17	16	155
09199+1820	59.7	49	212+41	45	6	108	3	.67	.35L	.40L	1.00L	B	BC		1500000000			1	13	98534 K0	11	76
09206+1723	40.1	58	213+41	45	9	108	3	.25L	.32L	.88	1.88	CC	BB		0300000100							
09208+1836	52.1	22	212+42	26	14	108	3	.29L	.68L	.50:	1.35	EF	MJ AE		1401000000							
09215+1045	30.7	30	221+39	29	10	108	3	.69	.34L	.40L	1.00L	D	BH		0400000000							
09217+1626	42.8	21	215+41	26	6	108	3	.70	.40L	.40L	1.00L	B	BD		0500010000			1	2	DO 13887	74	91
09217+1813	45.7	17	212+42	41	9	108	3	.25L	.32L	.93	1.99	CC	EBB		1400000000			1	12	ZG 921+18	55	155
09219+1755	54.3	36	213+42	47	5	108	3	1.78	.51:	.40L	1.00L	BF	AC M	1	0500000000			1	13	98554 K2	4	71
09222+1633	16.4	55	215+41	32	9	108	3	.25L	.42L	1.23	2.21	CC	GAB		0401000000							
09223+1239	23.9	19	219+40	74	19	108	3	.41L	.27L	.50	1.05L	C	H FJ		0400000000							
09224+1748	28.6	43	213+42	87	21	108	2	.73L	.58L	.64L	1.22	C	NFFB		1500000000			3	9	U05012	67	146
09225+1424	32.0	47	217+40	37	10	108	3	.85	.38L	.40L	1.00L	C	BFFE		0401000000							
09227+1648	46.7	5	214+41	57	6	108	3	.97	.39L	.40L	1.00L	B	AE I		0500000000			2	13	98561 K0	8	62
09230+1138	3.3	35	221+39	24	9	108	3	.29L	.30L	2.25	7.05	CC	KI AA		2200000000			3	9	U05021	46	135
09232+1935	13.1	57	211+43	40	8	108	3	.25L	.31L	1.24	2.41	CE	HMAB		1301000000			5	9	U05023	16	143
09233+1256	19.9	57	219+40	66	13	108	3	.25L	.30L	.69	1.63L	C	HBF		0400000000			6	9	U05025	28	138
09235+1853	30.5	39	212+42	59	14	108	2	.61L	.33L	.42	1.00L	D	C		0501000000							
09238+1850	50.1	53	212+42	22	6	108	3	1.14	.45:	.40L	1.00L	BE	ADI	0	1500000000							
09238+1654	51.7	55	214+42	25	6	108	3	1.68	.41:	.40L	1.00L	BD	AB	1	0400000000			2	13	98568 M0	2	78
09242+1431	12.4	16	217+41	42	7	108	3	1.61	.52:	.40L	1.00L	BE	AE	0	0301000000			2	13	98574 K2	3	70
09244+1234	25.8	33	220+40	25	25	18	3	.25L	.49L	.40L	1.37	C	F D		2400000020		8					
09248+1237	52.4	12	220+40	48	9	108	3	.49	.31L	.40L	1.00L	C	B		0500100000			1	13	98580 K0	15	78
09250+1230	0.8	18	220+40	38	9	108	3	.25L	.33L	1.43	3.16	CD	HMAB		2301100230		C	6	9	U05044	22	146
09251+1423	10.5	5	218+41	111	21	108	2	.33L	.38L	.50	1.00L	D	E		0300000000							
09253+1724	19.7	53	214+42	44	6	108	3	.25L	.49L	3.01	5.09	CC	GDAA		0200000000			3	9	U05046	25	145
09258+1236	51.5	11	220+40	57	7	108	3	.76	.36L	.40L	1.17L	D	B L		0400000000			1	13	98594 G5	11	68
09261+1126	6.8	34	221+40	36	21	108	3	.25L	.35L	.40L	1.59	C	CFE		1401010130		8	1	32	X0926+114	55	8
09261+1248	7.8	19	220+41	59	7	108	3	.68	.36L	.40L	1.17L	C	BF M		1500000000			2	13	98595 G5	25	80
09265+1348	35.1	52	218+41	36	20	108	3	.25L	.34L	.40L	1.40	C	JM D		8401000010							
09267+1752	46.1	17	213+43	32	7	108	3	1.47	.58L	.40L	1.00L	B	AC		0300000000			1	13	98600 K0	2	75
09270+1919	1.2	13	212+43	39	6	108	3	2.51	.77	.40L	1.00L	BD	AB	1	0500000000			2	13	98603	12	86
09275+1941	34.9	19	211+44	45	8	108	3	.25L	.28L	1.24	3.50	CC	H AA		0380000000			1	10	M+03−24−062	80	
09275+1410	35.4	5	218+41	41	28	108	3	.25L	.39L	.40L	1.40	C	F		4400000210		4					
09277+1634	42.7	53	215+42	53	10	108	3	.25L	.35L	1.23	2.70	CC	JAA		0300000000			2	10	M+03−24−063	111	

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags							Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
09279+1343	58.1	4	219+41	74	10	108	3	.39	.33L	.40L	1.00L	C	DL I		7500010000			1	13	98617 K0		6	77
09282+1615	16.4	33	216+42	28	8	108	3	2.19	.67	.40L	1.00L	BD	AB N	5	1400000000								
09286+1304	37.8	42	220+41	38	6	108	3	.74	.42L	.40L	1.00L	B	BC		2600000000			1	13	98624 K0		11	70
09289+1559	54.1	25	216+42	60	8	108	2	.47	.49L	.40L	1.00L	C	BF		1500000000			1	13	98625 K0		6	75
09292+1131	15.2	16	222+41	30	4	108	3	4.04	1.03	.40L	1.00L	BC	AA	0	0500002000		2	4	13	98627 G5		5	50
09296+1159	41.0	21	221+41	27	4	108	3	2.02	3.00	1.52	1.00L	CBC	AAAI	2	0400000000								
09297+1508	43.4	15	217+42	38	8	108	3	.25L	.30L	1.30	1.88	CD	AA		1300000100								
09311+1330	7.6	52	219+42	80	25	109	2	.25L	.37L	.40L	1.26	F	HJ E		2400000020								
09312+1258	16.6	2	220+42	43	6	109	3	.49	.36L	.40L	1.00L	D	B		0600010000								
09313+1113	20.3	52	222+41	53	10	109	3	.26L	.34L	.70	1.17:	CD	NGBC		0400000000			2	6	A0931+11		55	
09316+1837	37.6	53	213+44	29	9	109	3	1.63	.43:	.40L	1.00L	BD	AD	0	0501000000			2	13	98646 K2		29	83
09321+1030	7.1	21	223+41	43	10	109	3	.25L	.33L	.94	2.99	CC	BA		0300000010			5	* 9	U05102		27	136
09326+1917	39.0	7	212+44	79	20	109	2	.97L	.35L	.40	1.03L	C	D		0500000000								
09327+1154	44.9	7	222+42	85	17	109	2	.67L	.45L	.48	1.00L	C	CG		0400000000								
09334+1226	24.3	58	221+42	30	7	109	3	.96	.36:	.40L	1.00L	BF	AC	0	0500000000								
09341+1158	7.8	32	222+42	38	8	109	3	.25L	.48	2.64	2.85	DCC	EAA		0300000000			1	12	ZG 934+11		41	155
09342+1639	18.0	44	216+44	16	5	109	3	2.97	.75	.40L	1.00L	BC	ABI L	1	1400000000			3	13	98673 K0		12	58
09343+1712	23.9	10	215+44	51	18	109	2	.75L	.50L	.50	1.47L	E	CHFF		1500100000			2	12	ZG 934+17		88	151
09345+1709	30.2	9	215+44	62	11	109	2	.29	.35L	.40L	1.00L	C	C		1500100000								
09346+1401	37.8	30	219+43	84	10	109	3	.33L	.44L	.57	1.06L	C	CGCE		2600000000			1	12	ZG 934+14		40	156
09348+1251	53.5	28	221+43	86	18	109	2	.31L	.42L	.42	1.21L	F	DD		0401000000			1	12	ZG 934+12		29	151
09349+1620	57.6	31	216+44	86	27	109	2	.41L	.43L	.40L	1.09	C	C		1500000010								
09353+1734	18.6	52	215+44	44	9	109	2	.57	.46L	.40L	1.31L	C	BI I		1300000000			1	13	98684 K0		1	76
09355+1833	32.6	29	214+45	47	11	109	2	.25L	.50L	.72	1.90L	C	KBE		0300000000								
09355+1257	34.4	39	221+43	59	8	109	3	.67	.32L	.40L	1.00L	B	BE		0400000000			2	13	98687 G5		14	67
09362+1715	14.4	14	215+45	24	6	109	3	.25L	.47L	1.78	3.60	CC	CAA		1200000000			3	9	U05143		54	148
09362+1329	16.3	31	220+43	49	9	109	3	.25L	.33L	1.63	2.96	CC	EAA		0500000000								
09367+1418	42.6	6	219+44	32	18	109	2	.25L	.49L	.52L	2.11	C	I I C		4401000300		4	1	32	X0936+143		45	4
09368+1144	50.8	14	222+42	54	12	109	3	.25L	.41L	.60	1.37	CC	GBB		0500000000			3	9	U05148		44	150
09368+1223	52.9	31	222+43	63	6	109	3	.67	.27L	.40L	1.00L	C	BL		0501000000			1	13	98700 K2		5	80
09371+1212	11.6	31	222+43	34	6	109	3	.27L	4.59	70.70	28.21	BDD	EAAA		0280000100								
09372+1412	13.5	36	219+44	25	19	109	2	.25L	.73L	.40L	1.52	D	GKC		4501000030		8						
09376+1406	40.8	14	220+44	78	25	109	2	.25L	.43L	.64L	2.07	D	J KE		8400000230		C	1	32	X0937+141		129	12
09377+1346	47.3	11	220+44	50	10	109	3	.25L	.35L	.78	1.49	CC	DCC		8500000100			2	12	ZG 937+13		16	151
09378+1948	50.9	26	212+46	52	14	109	2	.42L	.45L	.45	1.12L	C	I B		0401000000			1	12	ZG 937+19		48	156
09379+1206	58.9	55	222+43	52	11	109	2	.25L	.57L	1.29	3.33	CD	EBB		0400000000			3	9	U05160		16	138
09381+1146	8.0	52	223+43	52	16	109	2	.30L	.33L	.56	1.38:	DF	E CB		0500000000			4	9	U05164		59	148
09382+1449	17.3	51	219+44	49	11	109	3	.28L	.31L	.66	1.21L	C	I CC		0500000000								
09384+1007	28.7	13	225+42	28	5	109	3	4.64	1.14	.40L	1.00L	BC	AAN	2	0400000000			4	13	98709 +++		0	37
09388+1138	50.6	34	223+43	34	10	109	2	.31L	.34L	.84	2.63	EC	G BA		0301000000			3	9	U05173		52	151
09388+1401	51.0	52	220+44	36	19	109	3	.25L	.30L	.40L	2.50	C	C		7280000250		8						
09389+1307	55.6	38	221+44	69	10	109	2	.32	.32L	.40L	1.05L	F	C		0500000000			1	13	98715 G5		9	80
09391+1343	7.8	12	220+44	88	26	109	2	1.08L	.36L	.43L	1.12	E	EB		5500000000			1	12	ZG 939+13		29	153
09400+1131	0.8	4	223+43	42	8	109	3	.25L	.31L	1.31	2.27	CC	M BA		0400000000								
09406+1018	40.7	50	225+43	36	6	109	3	.25L	.28L	2.49	3.64	CC	I AA		0300000000			2	12	ZG 940+10		22	156
09408+1655	51.7	33	216+45	33	10	109	3	.62	.41L	.40L	1.00L	C	BJ I		1300000000								
09408+1340	53.5	19	221+44	78	7	109	2	.89	.36L	.40L	1.00L	C	AF		3300000000			1	13	98730 K0		1	71
09409+1415	60.0	8	220+44	41	8	109	2	16.28	4.09	.61	1.00L	BCC	AAC	0	3500000000	19		6	13	98733 M0		10	55
09410+1223	4.3	8	222+44	18	4	109	3	1.52	.46L	.40L	1.00L	B	AEJ		0500000000			1	2	DO 2809		64	76
09416+1013	38.5	3	225+43	57	12	109	2	.25L	.29L	.53	.97	CD	BH		0301000100								
09416+1051	38.8	18	224+43	46	13	109	3	.40L	.29L	.52	1.06L	C	CC		0300001000								
09417+1905	43.1	41	214+46	30	6	109	3	1.23	.36L	.40L	1.00L	B	AG		0400000000			2	13	98742 K0		4	65
09419+1457	56.0	43	219+45	61	12	109	2	.25L	.49L	.63	1.02:	CF	KCB		0200000000								
09423+1102	19.1	1	224+43	50	5	109	3	1.11	.32L	.40L	1.07L	B	AD		0400000000			2	13	98745 MA		6	85
09425+1751	34.0	49	215+46	59	10	109	3	.25L	.59L	.85	1.20L	C	ABD		0300000000								
09426+1929	41.5	38	213+47	61	16	109	2	.65L	.47L	.47	.73:	CD	I EC		0300000000								
09427+1027	47.8	12	225+43	29	6	109	3	3.24	.78	.40L	1.00L	BC	AB	5	0500000000			3	13	98747 K5		5	72
09431+1854	7.0	45	214+47	48	7	109	3	1.71	.66L	.40L	1.00L	B	ADN		0400000000			1	13	98750 K0		23	68
09432+1910	17.7	32	214+47	28	8	109	3	.25L	.36L	3.71	4.51	CC	I AA		0200000000								
09436+1834	40.4	4	215+47	47	6	109	3	1.68	.60	.40L	1.00L	BD	ABN	0	0401000000								
09436+1202	41.1	33	223+44	28	4	109	3	6.03	1.57	.40L	1.01L	BC	AAI F	0	2600000000			3	13	98755 K5		10	58
09438+1141	49.7	20	224+44	33	8	109	3	.25L	.32L	1.16	2.89	CC	AB		2502000000								
09440+1616	4.9	36	218+46	57	17	109	2	.25L	.33L	.53	1.78	CC	EB		0400000000			3	9	U05234		29	148
09445+1359	34.5	22	221+45	58	15	109	2	.45L	.33L	.39	1.32L	F	CC		0500000000								
09448+1104	48.6	34	224+44	32	6	109	3	1.38	.36:	.40L	1.00L	BE	AB	1	0600000000			2	*13	98768 K0		3	80
09448+1139	52.1	41	224+44	36	5	109	3	2160.92	654.01	114.83	39.33	DBCC	AAAA	9	22B0152200		5	7	*13	98769 M7E		2	50
09451+1018	7.9	20	225+44	79	10	109	2	.37	.57L	.40L	1.04L	F	CFG		0400000000			1	13	98772 G5		36	77
09451+1342	8.4	37	221+45	56	8	109	2	.33	.35L	.40L	1.03L	C	B		0500000000			2	*13	98773 K0		4	77
09452+1330	14.2	40	221+45	23	4	109	4	47525.23	23069.12	5652.09	922.01	CCBB	AAAA	9	0203096840	43	F	4	* 3	RAFGL 1381		56	−35
09463+1817	20.2	25	215+47	57	8	110	3	.55	.44L	.40L	1.00L	E	CG		0400000000			1	13	98783 K0		7	80
09465+1804	30.9	57	216+47	61	14	109	2	.26L	.49L	.66	1.47:	DD	KBB		0401000100			1	12	ZG 946+18		13	156
09466+1453	39.6	47	220+46	49	17	109	2	.30L	.58L	.57L	1.09	F	I LEE		1400000000			3	9	U05228		37	153
09471+1704	6.9	27	217+47	49	5	110	3	1.36	.35:	.40L	1.00L	BF	AB	0	0400000000			2	13	98792 K2		18	77
09471+1255	8.6	42	222+45	58	8	109	3	.25L	.38L	1.03	3.11	CC	GGBB		0301000100			4	* 9	U05266		42	136
09471+1039	10.6	60	225+44	42	9	109	3	.25L	.28L	1.59	2.16	CC	I AB		0300000000			1	12	ZG 947+10		21	151
09474+1302	27.4	35	222+45	29	9	109	2	.25L	.42L	1.53	3.62	CD	AB		0301000010			4	9	U05271		56	131
09477+1259	45.5	59	222+45	59	8	110	3	.25L	.33L	1.22	2.48	CC	M AA		0480000010			4	9	U05275		37	136
09482+1318	18.0	12	222+46	21	6	110	3	4.81	1.12	.40L	1.00L	BC	AB	2	0300000000			6	*13	98809 K5		29	66
09484+1557	24.1	56	219+47	25	8	110	3	.25L	.33L	1.17	3.05	CC	N BA		0300000000			3	9	U05285		4	148
09484+1633	29.7	15	218+47	57	6	110	3	.64	.41L	.40L	1.00L	C	CF		0400000000			1	13	98810 K0		5	81
09499+1910	58.8	29	214+48	58	11	110	3	.28L	.33L	.70	1.00L	C	L BC		0500010000								
09502+1952	12.2	4	214+49	49	10	110	2	.25L	.31L	1.36	1.77	CC	KAB		1300000000								
09503+1035	18.2	2	226+45	84	10	110	3	.43L	.35L	.68	1.00L	C	CI		0400000000								
09503+1654	21.6	54	218+48	19	7	110	3	.25L	.36L	1.65	6.19	CC	FBA		0100000000			4	9	U05303		35	131
09513+1029	18.3	42	226+45	34	5	110	3	15.86	4.97	1.00	1.00L	BBC	AAB	0	0400000000	18		4	13	98835 MB		4	81
09513+1958	23.5	14	214+49	82	15	110	2	1.28L	.29L	.63	1.28L	D	J CC		1200000000			1	12	ZG 951+19		16	156
09516+1458	41.6	47	220+47	58	12	110	3	.42L	.31L	.62	1.00L	C	BE		0300000000								
09517+1616	42.8	26	219+48	28	9	110	3	.36	.37L	.40L	1.00L	C	AJ		1400000000			1	13	98838		19	85
09524+1432	27.3	2	221+47	29	8	110	3	.25L	.25L	1.55	3.90	CC	GAA		0201000200		4	1	12	ZG 952+14		49	151
09524+1340	28.9	1	222+47	50	9	110	3	.25L	.39	.80	1.41L	DC	FBC		0200000100			1	27	MKN 711		5	
09525+1602	34.3	9	219+48	65	18	110	2	.50L	.34L	.61	1.14L	D	B		0400000000								
09528+1640	49.5	12	218+48	44	8	110	3	.25L	.25L	1.07	2.33	CC	BB		1300000000			3	9	U05329		25	136
09531+1430	8.3	22	221+47	77	12	110	3	.26L	.33L	.79	1.04L	C	LCB		0300000000								
09533+1322	19.2	21	223+47	54	13	110	3	.25L	.40L	.56	1.37	CC	BCC		0400000000								
09535+1704	34.4	11	218+48	28	7	110	3	.25L	.38L	1.02	2.74	CD	J GAA		1300000000			3	9	U05338		54	138
09535+1043	34.7	29	226+46	27	6	110	3	.25L	.32L	1.88	3.13	CC	AB		04C0000000			4	9	U05337		35	146
09538+1457	53.7	58	221+48	64	8	110	3	.55	.31L	.40L	1.06L	C	BN		0300000000								
09539+1552	59.4	28	220+48	39	11	110	3	.25L	.37L	.86	1.62	CC	EHBC		0300000000			4	9	U05342		34	143
09548+1713	48.4	1	218+49	25	13	110	3	.25L	.48L	.63	1.15L	C	CBC		1401000000								
09548+1642	48.6	0	219+48	50	7	110	3	.69	.35L	.40L	1.00L	B	BG I		1401000000			1	13	98862 K0		20	73

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
09548+1949	52.4	0	214+50	44	6	110	3	1.45	.37L	.40L	1.13L	C	ADF		1301000000			1	13	98863 K7		1	86
09549+1424	54.1	30	222+48	52	11	110	3	.26L	.34L	.70	1.67:	CC	F BC		1300000000								
09550+1238	4.4	56	224+47	51	7	110	3	.33	.33L	.40L	1.00L	C	BH		0400000000			1	13	98870		13	85
09554+1527	28.5	40	220+48	98	11	110	3	.34	.35L	.40L	1.00L	C	CI		0400000000			1	13	98874 G5		3	75
09555+1618	30.5	21	219+48	57	12	110	3	.31L	.33L	.61	1.00L	C	D BH		1400000000								
09556+1640	38.3	53	219+49	87	39	110	2	.25L	.37L	.42L	1.14	F	K F		1300000000								
09560+1041	5.6	51	227+46	43	5	110	3	1.52	.41:	.40L	1.00L	BE	AD	0	2501000000			1	13	98881 K0		3	76
09562+1439	13.3	35	222+48	48	9	110	3	.25L	.34L	.82	1.80	CD	GBB		1300000000			3	9	U05360		40	145
09563+1803	18.5	35	217+49	34	7	110	3	.25L	.33L	1.72	4.59	CD	I BA		0200000000			5	9	U05362		36	146
09563+1317	22.9	25	223+47	46	12	110	3	.25L	.34L	.52L	2.23	F	J DB		2300000310		4	3	10	M+02−26−012		109	
09563+1109	23.0	38	226+46	76	14	110	2	.27L	.39L	.41	1.00L	E	MFG		0400000000								
09564+1031	27.5	53	227+46	61	19	110	2	.83L	.34L	.43	1.00L	C	KEL		2500000000								
09564+1306	27.9	17	224+47	20	5	110	3	1.57	.74	.40L	1.00L	BC	ABI	1	2400000000			1	2	DO 2862		65	115
09569+1113	58.3	45	226+47	56	7	110	3	.33	.44L	.40L	1.00L	C	DH		1500000000			1	2	DO 2863		57	108
09571+1657	8.7	28	219+49	66	9	110	3	.39	.31L	.40L	1.08L	C	D J		1400000000			1	13	98886		7	90
09576+1253	38.4	1	224+47	61	13	110	2	.28L	.44L	.53	1.00L	D	DF		2400000000								
09576+1858	39.2	53	216+50	49	10	110	3	.26L	.39L	.76	1.15:	CC	CHBC		0300000000								
09578+1606	49.0	16	220+49	67	8	110	3	.50	.34L	.40L	1.11L	C	CDL		0400000000			1	13	98892 K0		11	75
09581+1717	8.3	47	218+49	59	13	110	3	.33L	.31L	.61	1.30L	C	HCE		1400000000			1	12	ZG 958+17		36	156
09583+1142	22.5	11	226+47	33	8	110	3	.25L	.36L	1.07	2.45	CC	J BA		0301000000			2	12	ZG 958+11		25	148
09586+1554	37.3	42	220+49	62	7	110	3	.60	.42L	.40L	1.00L	E	BF		0400000000			1	13	98897 K0		3	77
09586+1600	41.9	43	220+49	28	5	110	3	.95	2.81	11.09	14.27	CBCC	AAAA	3	0100000000			3	9	U05390		17	135
09590+1755	5.0	29	217+50	64	10	110	3	.26L	.36L	.94	1.32:	CC	GAC		1300000000								
09592+1229	16.0	5	225+48	67	9	110	2	.32	.54L	.40L	1.08L	C	DH		0400010000			1	13	98906 K0		18	81
09595+1155	32.5	52	226+47	36	7	110	3	.25L	.34L	1.24	2.25	CC	NAA		0400000000			1	12	ZG 959+11		51	156
09598+1925	49.9	10	215+51	35	9	111	3	.26L	.39:	2.71	4.28	FCC	I EAA		1200000000			3	9	U05403		59	146
09599+1251	59.9	57	225+48	65	14	110	2	.50L	.38L	.42	1.00L	D	K CF		0400000000								
10010+1221	5.6	54	225+48	40	5	110	3	1.63	.50:	.40L	1.00L	BE	AD	0	0401000000			2	13	98928 K5		2	81
10012+1428	14.3	11	223+49	82	21	110	3	.25L	.51L	.38:	1.35	DD	FCC		1400000000			2	6	A1001+14		89	
10015+1413	33.6	33	223+49	17	5	110	3	1.26	.67	.40L	1.00L	BD	AB	1	1400000000			2	2	DO 14071		38	98
10016+1351	40.8	51	224+49	52	7	110	3	.25L	.46L	1.96	4.14	CC	DAA		0200100000			4	9	U05425		19	136
10017+1350	43.0	27	224+49	49	5	110	3	1.03	.38L	.40L	1.00L	C	AE		0400100000			2	13	98932 K2		26	80
10019+1039	54.0	18	228+47	34	9	110	3	.25L	.35L	.93:	2.24	CC	LGBB		1300000000			2	12	ZG 1001+10		18	156
10023+1522	20.2	43	222+50	54	5	110	3	.77	.35L	.40L	1.00L	C	BL		0300000000			1	13	98936 K0		10	81
10026+1931	36.6	40	216+51	52	10	111	3	.25L	.27L	1.10	2.42	CC	BA		0200000000			4	9	U05436		41	143
10026+1257	41.4	33	225+49	37	12	110	2	.27L	.34L	.57	2.15L	F	BC		0300000100								
10027+1158	43.3	6	226+48	37	9	110	4	.25L	.33L	.65	1.49	BC	CB		0300000000			1	12	ZG 1002+11		69	153
10029+1108	56.4	38	227+48	45	5	110	3	1.18	.52L	.40L	1.00L	B	AD		0400000000			2	13	98941 K0		9	85
10031+1312	11.1	13	225+49	44	7	110	3	.25L	.61L	1.05	.97:	CD	LCBE		0400000000			1	12	ZG 1003+13		19	153
10032+1820	14.3	44	217+51	19	4	111	3	20.53	9.45	1.29	1.00L	BBC	AABD	0	0300000000	15		4	13	98945		1	90
10039+1610	55.9	53	221+50	36	9	111	3	.25L	.34L	.69	1.58	CF	BB		0500000000			1	12	ZG 1003+16		28	153
10040+1125	3.6	19	227+48	44	6	110	3	.86	.33L	.40L	1.00L	B	BG		0400000000			2	13	98951 K5		6	83
10043+1424	18.9	19	223+50	50	5	111	3	.69	.36L	.40L	1.00L	B	BH		0400000000			1	13	98953		26	87
10046+1700	37.2	21	220+51	30	8	111	3	1.93	.51:	.40L	1.00L	BD	AC	0	2400010000			3	13	98955 A0P		11	35
10046+1036	39.7	27	228+48	54	12	110	3	.25L	.38L	.58	1.04	CC	EDB		0400000000			4	9	U05456		43	135
10047+1231	45.8	14	226+49	47	8	110	3	.25L	.37L	.97	2.09	CC	AA		0301000100			3	9	U05458		35	140
10048+1451	53.7	46	223+50	55	11	111	3	.25L	.33L	.77	1.23:	CC	CC		0500000000								
10051+1845	7.8	22	217+52	65	6	111	3	.47	.33L	.40L	1.00L	B	B		0500000000			1	13	98962 K0		31	80
10052+1014	15.1	32	229+48	21	4	110	3	17.57	4.16	.80	1.00L	BBC	AABE	0	1500000000	18		4	13	98964 K2		3	45
10054+1857	28.0	11	217+52	38	9	111	3	.25L	.33L	.78	1.63	CC	I BB		0400000000			3	9	U05467		30	143
10055+1736	33.2	4	219+51	20	6	111	3	12.13	4.37	.82	1.00L	BBD	AAAL	3	3400001000			3	2	DO 14093		44	90
10056+1212	41.2	48	226+49	42	5	110	3	9.54	2.11	.40L	1.00L	BC	AAD	0	0401000000			6	*13	98967 B8		13	12
10058+1828	51.7	33	218+52	49	11	111	3	.25L	.43L	.85	2.74	EC	DBA		0400000010			3	9	U05471		42	140
10059+1702	54.5	18	220+51	33	17	124	3	.25L	.33L	.39:	1.27	DC	FA		2501000000			1	12	ZG 1005+17		20	150
10063+1846	23.8	38	217+52	43	6	111	3	.76	.35L	.40L	1.02L	B	AB		0500000000			1	13	98969 G5		4	70
10073+1758	22.2	8	219+52	35	18	111	3	.27L	.36L	.55L	1.48	C	CD		1501000100								
10077+1427	43.3	27	224+50	92	15	111	3	.27L	.41L	.54	1.00L	C	CEA		0400000000								
10079+1016	54.6	30	229+48	55	25	111	2	.80L	.76L	.56L	1.20	D	KDE		1300000000			2	12	ZG 1007+10		31	150
10079+1655	54.8	51	220+51	65	10	111	2	.27L	.26L	.71	1.45L	C	CG		1400000000			3	12	ZG 1007+16		14	148
10080+1614	4.0	44	221+51	56	13	111	3	.25L	.40L	.51	1.26	CD	FCB		0400000000			2	12	ZG 1008+16		60	156
10084+1036	27.9	16	229+49	52	13	111	2	.46L	.71L	.82	.94:	DF	LMAC		1300000000								
10087+1800	44.4	57	219+52	35	16	111	2	.41L	.34L	.45	1.09L	C	H EG		1500000000								
10088+1217	51.6	18	227+50	26	5	111	3	1.34	.52L	.40L	1.00L	B	AD		0300000000			1	2	DO 2900		13	76
10089+1336	57.5	8	225+50	56	11	110	2	.27	.40L	.40L	1.34L	C	DM K		0401000000			2	13	98991 F5		6	63
10091+1641	8.6	23	221+52	65	14	111	3	.29L	.29L	.42	1.40	CC	K EB		0400000000			3	9	U05495		44	146
10097+1645	42.3	34	221+52	43	8	111	3	.25L	.31L	.72	1.37	CC	BCB		0400000000								
10101+1254	9.5	52	226+50	54	9	111	3	.25L	.38L	.73	1.96	CC	FBC		0400000000			4	9	U05505		38	136
10103+1716	20.4	40	220+52	17	6	111	3	.53	.65:	4.70	9.75	CDCD	BCAA	0	0100000000			3	9	U05507		40	143
10108+1125	52.3	51	228+50	31	9	111	3	.85	.41L	.40L	1.00L	C	A F		0400000000								
10113+1736	19.5	52	220+52	57	11	111	3	.25L	.38L	.60	.77:	CD	HCD		0400000000								
10116+1841	40.3	39	218+53	25	7	111	3	.25L	.32L	2.09	2.93	CC	EAA		0300000000								
10118+1623	48.8	16	222+52	47	6	111	3	1.39	.58L	.40L	1.00L	B	ACG		0400000000			1	13	99019 K0		6	72
10120+1653	4.6	48	221+52	61	10	111	3	.25L	.37L	.86	1.88	CC	KBB		1300000100								
10121+1250	6.2	21	227+51	22	22	111	2	.49L	.35L	.36	2.85L	D	FC		0301000000			1	12	ZG 1012+12		40	153
10125+1155	30.5	17	228+50	42	7	111	3	.55	.41L	.40L	1.00L	B	BI		0400000000			1	13	99025 G5		13	80
10125+1457	35.4	54	224+52	56	5	111	3	.78	.50L	.40L	1.00L	B	BE		0400000000			1	2	DO 14132		46	113
10129+1540	55.2	31	223+52	72	8	111	2	.48	.40L	.40L	1.38L	D	BF		0400000000			1	2	DO 14135		27	113
10139+1249	56.0	42	227+51	65	12	111	3	.28L	.35L	.66	1.86	DC	F BB		1200000000			2	9	U05548		61	151
10140+1358	0.1	39	225+52	27	5	111	3	14.55	3.29	.58	1.00L	BCF	AAE	0	0300000000	19		5	13	99034 M0		6	56
10146+1544	39.0	17	223+52	44	9	111	3	.25L	.35L	.96	1.60	CD	BB		0300000000			2	6	A1014+15		61	
10148+1216	52.1	12	228+51	68	16	111	2	.25L	.60L	.53:	.99	DD	JCD		1301000000								
10149+1707	59.5	24	221+53	41	10	111	3	.25L	.42L	.74	1.36	CC	HCC		0400000000								
10150+1308	4.8	55	227+51	48	9	111	3	.50	.33L	.40L	1.00L	C	C		0400000000			1	13	99040 K5		17	87
10151+1611	10.5	8	222+53	57	8	111	3	.25L	.40L	.87	1.09:	CD	BC		1400100000								
10152+1726	17.4	10	220+53	15	5	111	3	.83	.46L	.40L	1.00L	B	BG		0400000000			2	13	99042 K2		5	82
10155+1612	31.6	8	222+53	57	12	111	3	.27L	.34L	.57	1.00L	C	KDD		1400100000								
10156+1551	41.0	34	223+53	51	10	111	3	.25L	.38L	.75	1.48	CC	CB		0400000100								
10158+1427	51.5	47	225+52	42	8	111	3	.25L	.40L	.72	1.61	CC	MBB		0500000000								
10168+1010	48.6	22	231+50	58	8	111	2	.71	.44L	.40L	1.00L	C	CJ		0402000000			2	13	99061 K2		9	80
10169+1943	59.4	27	217+54	52	6	111	3	1.41	.47	.40L	1.00L	BD	ADLJ	0	0300001000			3	13	99065 F5		15	50
10175+1720	31.1	27	221+54	66	24	111	2	.34L	.46L	.40L	1.15	C	H B		1300000000								
10175+1035	34.4	51	231+51	29	16	111	3	.36L	.30L	.46	.79:	CF	M FC		0300000100								
10177+1136	47.2	10	229+51	55	8	111	3	.48	.41L	.40L	1.00L	E	CE		0400000000			1	13	99074 K0		8	81
10185+1459	31.6	30	225+53	65	12	111	2	.25L	.38L	.60	1.56:	CC	M BB		0400000000								
10190+1322	1.4	5	227+52	45	9	111	3	.25L	.54L	3.33	5.39	DC	BAA		1300000000								
10190+1553	2.9	10	223+53	38	6	111	3	.25L	.40L	3.19	4.80	CC	DAA		1300000000								
10194+1444	26.8	16	225+53	79	21	111	2	.38L	.73L	.39	1.13L	C	JCB		0500000000								
10199+1341	54.4	45	227+53	42	12	111	3	.25L	.44L	.51	1.00L	D	DCE		1600000000								
10202+1923	15.8	1	218+55	53	6	112	3	.57	.43L	.40L	1.00L	D	BF		0500000000			1	13	99092 G5		2	75
10204+1106	27.0	16	231+52	90	19	111	2	.73L	.44L	.45	1.16L	F	DE		0400000000								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected)				Flags						Associations				
			Galactic	SMJ	SMN	θ		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (")	Mag
α δ h m. ° ′	α (s)	δ (")	l b	(")	(")	(°)		(Jansky)														
10204+1812	29.0	51	220+55	50	10	112	3	.26L	.32L	.81	1.78:	CD	I MCB		0300000000			4	6	A1020+18	53	
10208+1112	52.3	48	231+52	48	12	111	3	.25L	.42L	.62	1.50	DC	GBB		0300000000			4	12	ZG 1020+11	65	151
10213+1437	18.2	9	226+53	54	12	111	3	.26L	.30L	.53	1.18	CF	DC		0400000100							
10214+1743	27.1	2	221+55	29	6	112	3	1.23	.52L	.40L	1.00L	B	AD		0300000000			1	2	DO 14176	70	96
10216+1050	40.9	27	231+52	37	5	111	3	.90	.35L	.40L	1.00L	B	AE J		0401010000			1	13	99098 K0	4	67
10218+1511	51.9	36	225+54	56	9	111	3	.32L	.32L	.69	1.14L	C	LBBD		0400000100							
10222+1532	16.9	54	225+54	65	12	111	3	.27L	.35L	.66	.99	CC	J CB		0500000000							
10223+1014	21.7	23	232+52	49	6	111	3	1.52	.52L	.40L	1.00L	C	ADF		0400000000			2	13	99106 K0	27	83
10224+1724	24.9	36	222+55	26	6	112	3	.25L	.32L	3.51	6.32	CC	I EAA		0100001000			6	9	U05637	28	135
10231+1358	6.9	21	227+54	59	14	111	3	.25L	.36L	.74L	1.51	C	MBB		1401000100			7	9	U05644	25	146
10232+1257	15.9	42	229+53	20	13	111	3	.30L	.35L	.86	1.83	CC	L BB		0400000000			1	12	ZG 1023+12	60	153
10233+1414	21.1	14	227+54	30	15	111	3	.25L	.32L	.60	1.06:	CF	EE		1400000000							
10237+1045	47.7	30	232+52	60	6	111	3	.76	.43L	.40L	1.00L	B	BH		0400000000			1	13	99120 K0	1	75
10239+1631	59.3	45	223+55	45	5	112	3	2.68	.84	.40L	1.00L	BD	ABG	0	1400000000			1	2	DO 14186	62	96
10240+1352	4.8	53	227+54	47	7	111	3	1.85	.51L	.40L	1.00L	B	AC		1400000000			1	13	99123 K0	2	78
10242+1804	16.2	28	221+55	63	13	112	3	.25L	.33L	.70	1.63	CC	BB		2300000000							
10242+1937	17.5	9	218+56	42	6	112	3	1.62	.63L	.40L	1.00L	B	AD J		0400000000			2	13	99128 K0	2	62
10244+1042	26.9	6	232+52	64	6	111	3	.60	.31L	.40L	1.00L	B	BI		0400000000			1	13	99131	1	85
10245+1134	33.5	19	231+53	51	6	111	3	.71	.41L	.40L	1.00L	B	A		0500000000			1	13	99132 G5	6	65
10246+1241	37.6	59	229+53	41	5	111	3	1.06	.34L	.40L	1.00L	B	AG J		0500000000			2	13	99133 K0	7	80
10247+1602	45.5	2	224+55	49	8	112	3	.66	.36L	.40L	1.00L	B	A		0400000000			1	13	99135 K2	29	78
10248+1642	51.3	55	223+55	71	16	111	2	.73L	.53L	.42	1.00L	E	D		1400000000							
10250+1748	2.5	25	221+56	65	12	112	2	.56L	.37L	.61:	1.20	FD	LEBB		2300000000			2	12	ZG 1025+17	55	153
10253+1101	18.7	58	232+53	24	11	111	3	.31L	.38L	.63	1.26L	F	KCCB		0400001100							
10253+1743	24.0	17	222+56	55	11	112	3	.31L	.34L	.79	.91:	CD	I FAD		2400000100			1	12	ZG 1025+17	17	153
10257+1257	47.2	27	229+54	38	12	111	3	.25L	.45L	.51:	1.63	CC	J KEB		1401000000			4	9	U05674	29	143
10259+1723	58.3	31	222+56	29	9	112	3	.49	.41L	.40L	1.00L	C	DNMH		1400000000							
10261+1435	8.1	59	227+54	24	6	112	3	.81	.35L	.40L	1.00L	B	BH		0500000000			1	13	99150 K0	1	70
10262+1253	13.7	12	229+54	48	12	112	3	.27L	.29L	.66	1.00L	C	FCE		1400000000							
10265+1949	32.2	22	218+57	31	7	112	3	.49	.28L	.40L	1.00L	C	BK		0400100000			2	13	99154 M0	21	90
10267+1952	46.7	37	218+57	50	12	112	3	.25L	.27L	.73	1.45	CC	BB		1300100000			3	9	U05690	42	145
10269+1714	58.8	32	223+56	38	11	112	3	.47	.37L	.40L	1.00L	C	CD		0401000000							
10276+1119	36.0	38	232+53	32	11	111	2	1.00L	.51L	.79	3.02L	E	KBBC		1300000000							
10278+1219	52.5	23	230+54	58	12	112	3	.25L	.41L	.58	1.25	CC	CC		1201000000							
10295+1423	31.4	42	228+55	20	6	112	3	18.22	4.55	.76	1.00L	BBD	AABM	1	1400000000	18		6	13	99172 M0	3	56
10301+1606	6.3	49	225+56	62	22	112	2	.25L	.85L	.43L	1.05	D	MHE		1400000000			3	9	U05730	12	146
10306+1406	37.5	34	228+55	44	7	112	3	.56	.28L	.40L	1.00L	B	BD I		0400000000			2	13	99179 K5	5	86
10306+1639	38.2	37	224+56	28	8	112	3	.25L	.47L	2.72	4.01	DD	EAB		0281100000							
10307+1638	47.6	17	224+56	27	12	129	2	.25L	.60L	1.07	2.09:	DE	GBB		0241100000			1	12	ZG 1030+16	18	156
10308+1207	53.8	47	231+54	41	10	112	2	1.00L	.38L	2.18	3.57	CD	FHAA		1300000000			1	12	ZG 1030+12	13	151
10316+1400	40.4	36	229+55	56	8	112	2	.32L	.40L	2.52	5.10	CD	KGAA		0200000000			3	9	U05739	43	138
10317+1226	43.9	18	231+55	58	11	112	2	.39	.36:	.40L	1.00L	CF	CD	0	1500000000			1	13	99186 M0	7	88
10320+1127	4.1	18	233+54	25	7	112	3	.25L	.28L	2.00	5.66	CC	G AA		1300000000			3	9	U05741	63	141
10326+1210	36.9	51	232+55	76	20	112	2	.25L	.32L	.42:	1.16	DC	CB		1400000100			1	12	ZG 1032+12	15	155
10334+1152	27.7	27	232+55	30	7	112	3	.74	.30L	.40L	1.00L	B	A		1500010000			1	13	99198 K2	4	75
10336+1600	40.8	52	226+57	76	12	112	2	.48L	.36L	.64	1.15L	D	B		0400000000							
10337+1503	42.2	7	227+56	42	6	112	2	1.86	.61L	.40L	1.00L	B	AB		0500001000			2	13	99203 MA	9	81
10337+1358	42.7	16	229+56	50	10	112	2	.25L	.28L	.97	2.80	DC	LBA		0201000000			3	9	U05760	19	141
10339+1548	58.1	11	226+57	62	10	112	3	.25L	.33L	.99	1.47	CC	CAC		0400000100							
10341+1313	8.5	5	230+56	32	18	112	2	.37L	.60L	.50	1.09L	C	JBF		0500000000							
10345+1254	30.9	43	231+55	28	7	112	3	.25L	.41:	2.89	5.26	ECC	J DAA		0200000000			4	9	U05774	45	136
10347+1819	42.4	46	222+58	71	16	113	2	.31L	.33L	.41	1.19L	D	CM		0400000000							
10349+1236	55.2	44	232+55	65	9	112	2	.33	.32L	.40L	1.00L	C	D		0400000000			1	13	99217 K2	4	86
10363+1853	23.6	45	221+58	77	34	113	2	.58L	.73L	.40L	1.12	D	J D		1400000000							
10366+1506	39.1	30	228+57	65	14	112	3	.25L	.35L	.55:	1.54	DB	BB		1200000000			2	9	U05793	54	151
10369+1239	59.2	0	232+56	34	5	112	3	2.74	2.51	.40L	1.00L	BC	AAH	0	1500001000							
10378+1109	49.1	8	234+55	24	8	112	2	.25L	.34L	2.21	1.84	CC	HAB		0300000000							
10378+1233	52.0	23	232+56	44	16	112	3	.25L	.45L	.39:	1.07	CC	DDC		1500000000			3	9	U05808	64	146
10380+1133	1.4	18	234+55	49	7	112	2	1.91	.51:	.40L	1.00L	BD	AC	0	0100000000							
10382+1907	17.3	22	221+59	85	12	112	2	.35	.45L	.41L	1.00L	F	D		2300000000			1	13	99247 K2	20	80
10385+1526	30.1	39	228+57	76	16	112	2	1.47L	.38	.57L	1.00L	F	JF		2400000000							
10389+1414	57.2	28	230+57	34	6	112	3	2.55	.59	.40L	1.00L	BD	ABH	1	0500000000			2	13	99249 M0	7	78
10390+1308	2.4	50	232+57	67	9	112	2	.47	.28L	.40L	1.03L	C	B		0400000000			2	13	99250	7	86
10390+1554	5.5	17	227+58	44	25	113	3	.25L	.35L	.47L	1.17	D	CC		2301000000			1	10	M+03−27−069	110	
10394+1400	27.7	31	230+57	32	7	112	3	.26L	.32L	2.80	10.11	CC	I KBA		0280010300		4	7	9	U05826	45	121
10396+1037	38.9	4	236+55	30	7	112	2	2.63	.63L	.40L	1.00L	B	AC		0300000000			2	13	99257 K5	2	75
10396+1823	40.3	52	223+59	46	9	112	2	.44L	.53L	.90	1.18:	CD	EBB		0400100100							
10398+1828	50.7	54	223+59	21	7	112	2	.78	.46L	.40L	1.00L	D	DI		0500100000			1	13	99258 K0	3	71
10399+1455	54.7	31	229+58	64	12	112	2	.38L	.51L	.57	1.10L	C	KB		0400100000							
10401+1343	10.5	10	231+57	75	14	112	3	.25L	.34L	.52	1.13:	DD	ECC		0400000100			5	9	U05832	24	138
10402+1458	13.0	42	229+58	38	8	112	3	.25L	.32L	1.19	2.02	CD	I BA		0301100000							
10410+1507	0.5	57	229+58	31	8	112	3	.25L	.36L	1.34	5.52	CC	GCA		0200000200		4	4	9	U05842	8	128
10411+1834	7.1	37	223+59	60	7	112	2	1.91	.75L	.40L	1.00L	B	AE		0500000000			1	13	99266 K0	13	66
10411+1609	7.3	32	227+58	52	10	112	3	.41L	.31L	.94	1.66	CC	GBB		2400000000			2	12	ZG 1041+16	37	153
10413+1158	18.9	2	234+56	35	8	112	2	.57:	1.91:	17.37:	35.30	CDDE	CAAA	0	2180021000		1	4	9	U05850	75	111
10417+1943	44.6	5	221+60	39	22	112	2	.31L	.55L	.40L	1.92	D	EB E		6581100130		8					
10418+1038	48.7	20	236+56	67	8	112	2	.66	.68L	.40L	1.00L	C	BD		0400000000			1	13	99272 K2	9	76
10419+1941	59.2	8	221+60	41	5	112	2	6.53	2.16	.40L	1.00L	BC	AAB	0	6500100110		8	2	4	TMSS +20221	4	28
10420+1956	3.8	16	221+60	25	17	23	2	.27L	.71L	.40L	1.54	D	J E		6501000230		C					
10426+1957	38.5	33	221+60	39	26	112	2	.25L	.43L	.40L	1.84	C	D C		6501000350		C					
10429+1805	56.1	1	224+60	55	11	113	3	.28L	.30L	.52	1.04L	C	KLBC		0300000000			1	12	ZG 1043+18	55	156
10432+1711	12.3	37	226+59	53	10	113	3	.25L	.30L	.95	2.51	CC	BB		0200000000			2	12	ZG 1043+17	37	148
10437+1909	43.8	14	222+60	47	8	112	2	2.88	.65	.40L	1.00L	BC	AB	0	1600000000			3	13	99281 K0	9	55
10437+1625	46.2	25	227+59	56	12	113	3	.25L	.32L	.52	1.62	CC	J DB		0200000100							
10437+1427	46.7	29	231+58	51	7	112	2	2.09	.70:	.40L	1.88L	BF	AENH	0	0300000000			2	13	99282 K0	8	55
10439+1400	54.7	58	231+58	39	6	112	2	.44	1.07	5.90	13.01	CCDD	CAAA	0	1100001000			4	9	U05880	63	120
10439+1350	57.4	50	232+58	63	7	112	2	.55	.36L	.40L	1.03L	C	C		1400000000			2	13	99284 M0	19	88
10440+1648	0.5	31	227+59	64	7	113	3	.63	.30L	.40L	1.00L	C	A		0301000000			1	13	99286 K0	18	76
10440+1938	2.8	21	221+60	41	26	112	2	.28L	.68L	.40L	1.48	D	D K C		6500000210							
10441+1205	7.8	0	234+57	51	11	112	2	.37	.56L	9.16	27.44	E DE	BCAA		0100020100		1	6	* 9	U05882	26	100
10444+1732	25.0	9	225+60	23	7	113	3	.39L	.36:	3.61	9.73	ECC	CCAA		0100001000			4	9	U05887	18	123
10461+1641	9.2	0	227+60	35	8	112	2	1.28	.46L	.40L	1.00L	C	AB		0300000000							
10462+1429	16.8	4	231+59	32	15	112	2	.25L	.33L	.74	1.43	CE	CC		0500000000			3	9	U05920	18	131
10466+1329	40.5	48	233+58	54	12	112	2	.25L	.31L	.93	1.53	DC	BD		1300000000			1	30	8ZW 105	53	
10467+1724	45.3	47	226+60	71	7	113	3	.49	.30L	.40L	1.00L	B	CF		0400000000			1	13	99308 K0	20	71
10477+1553	47.3	59	229+60	54	10	112	2	.25L	.29L	1.02	1.34L	C	AE		0400000000			1	12	ZG 1047+15	9	156
10482+1909	15.4	17	223+61	67	13	113	3	.25L	.46L	.76:	1.38	DC	I BC		4400000000							
10501+1715	10.5	8	227+61	38	8	112	2	.25L	.46L	1.88	1.72	DC	CAB		1300000000			1	12	ZG 1050+17	23	156
10501+1722	11.7	19	227+61	53	9	112	2	.26L	.35L	.75	1.42	CF	CCE		1400000100							
10507+1702	42.2	54	228+61	48	17	112	2	.25L	.45L	.73L	1.48	F	HFB		1400000100			7	9	U06006	54	143

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
10517+1801		47.7	23	226+61		44	15	113	2	.25L	1.05L	.57L	1.42	C	BAD		2300010000			1	12	ZG 1051+18		23	153
10518+1733		51.2	6	227+61		54	10	113	2	.30L	.39L	1.02	2.32L	C	BC		2400100210		4	4	9	U06028		41	131
10522+1758		15.3	20	226+62		51	11	113	2	.46L	.32L	.47:	1.49	DF	I CBE		2300010000								
10532+1825		17.6	6	225+62		57	8	113	2	.47	.37L	.40L	1.00L	C	CK		0400000000			1	13	99358 G5		20	72
10535+1923		34.2	20	224+62		71	22	113	2	.25L	.64L	.45L	1.45	C	NDC		1300000100								
10545+1837		30.1	21	225+62		51	10	113	2	.25L	.30L	.82	1.79	FC	BB		0200000000								
10559+1953		56.8	28	223+63		37	6	113	2	1.49	.45	.40L	1.00L	BD	AB	1	0300000000			1	13	99384 K0		7	68
10563+1920		22.8	59	224+63		67	6	113	2	1.93	.61	.40L	1.00L	BD	AC	1	0510001000			1	13	99386 MA		11	87
11087+1036		42.5	38	244+61		53	11	113	2	.26L	.30L	.74	1.37	CC	B BB		0300000000								
11106+1043		41.3	14	244+62		32	9	113	2	.63	.34L	.40L	1.00L	D	B		0300000000			1	13	99505 K2		7	78
11113+1234		20.4	24	241+63		60	11	113	2	.25L	.34L	.84	2.75:	CD	BA		0500000100			3	9	U06262		50	136
11119+1305		59.7	27	240+63		20	6	113	2	1.28	2.06	19.27	35.79	DCDD	BAAA	0	0180000000			4	9	U06272		28	118
11132+1334		15.3	50	240+64		30	6	113	2	4.60	1.15	.36:	1.05L	BDD	ABEL	0	1400000100			4	13	99525 K0		4	55
11150+1338		2.4	50	240+64		84	21	113	2	.41L	.42L	.49L	1.22	C	KDB		1400000000			1	12	ZG 1115+13		37	153
11150+1240		3.4	33	242+64		39	10	113	2	.63	.38L	.40L	1.00L	C	AG		0600010000			1	13	99540 K2		41	80
11155+1152		33.1	59	244+63		35	32	113	2	.41L	.34L	.40L	1.12	E	J E		1401000000								
11163+1322		19.3	7	241+64		33	11	113	2	.25L	.34L	2.07	13.34	DE	DB		1100000210		4	5	9	U06328		21	96
11176+1315		39.7	37	242+64		44	11	113	2	.71:	1.21:	34.01:	105.60	FFFC	DBFB	0	1101022210		7	7	9	U06346		58	88
11176+1351		41.6	40	241+65		14	6	113	2	2.60	4.64:	48.40	103.12	BCDC	AAAA	0	0101011000			5	9	U06350		20	115
11180+1623		4.7	20	236+66		52	11	113	2	.40L	.29L	1.20	1.49:	CD	BB		0300000000								
11185+1530		30.6	16	238+66		67	6	113	2	.52	.32L	.40L	1.00L	C	C		0400000000			1	2	DO 14397		80	101
11188+1138		53.3	51	245+64		30	10	113	2	.27L	.49L	.98	1.67	CC	HDBB		0300000000								
11191+1200		9.7	50	245+64		54	17	113	2	.30L	.48L	.52	1.12L	C	CEJ		0400000000			2	29	*MARK 734 S1		18	149
11200+1010		2.8	0	248+63		43	6	113	2	.92	.38L	.40L	1.00L	C	BB		0500000000			1	2	DO 3088		51	98
11202+1651		17.6	50	236+67		29	6	113	2	.53	.78	7.53	19.10	CDDD	CCAA	0	0201011000			4	9	U06396		12	116
11210+1707		3.5	33	235+67		31	6	113	2	17.73	6.95	.85	1.00L	BCC	AAB	1	0400000000			2	3	RAFGL 4811S		22	16
11211+1805		8.3	32	233+68		34	9	113	2	.32L	.50L	1.65	3.95	CD	GHAA		0100000000			4	9	U06405		46	126
11213+1048		19.6	17	248+64		20	7	113	2	2.89	.62	.40L	1.00L	BC	AC	0	1500001000			6	13	99587 F5		3	40
11215+1244		34.5	10	244+65		45	9	113	2	.40	.48L	.46L	1.05L	C	ED		0300000000			1	13	99588 K2		12	85
11216+1655		36.0	52	236+67		51	9	113	2	.40L	.29L	1.37	2.61	CC	AB		0300000000								
11218+1737		49.9	2	234+68		69	9	113	2	.44	.34L	.40L	1.00L	D	G		0300000000			1	13	99592 G5		15	80
11218+1137		50.1	0	246+64		40	7	113	2	.27L	.40L	2.92	8.59	DD	HI AA		0100000000			5	9	U06420		31	125
11223+1329		20.0	50	243+65		90	26	113	2	.37L	.41L	.50L	1.70	E	HCC		1300000000			2	12	ZG 1122+13		58	148
11223+1142		23.6	19	246+64		42	6	113	2	4.05	1.13	.50L	1.66L	BC	ABEN	0	0300001000			3	13	99598 K0		7	60
11230+1643		0.1	49	237+67		56	8	113	2	.59	.35L	.40L	1.31L	C	BH		0400000000			2	13	99601 F2		8	55
11231+1456		9.8	53	241+66		42	8	113	2	.40L	.58L	6.42	10.28	DD	GDAA		0200001000			4	9	U06436		55	153
11236+1930		41.9	5	230+69		57	11	113	2	.25L	.30L	.93	1.60	CE	AB		0400000000								
11238+1708		53.9	9	236+68		54	12	113	2	.25L	.33L	.70	2.40	CC	NCB		1300000200		4	4	9	U06445		85	121
11243+1655		20.1	51	237+68		70	13	113	2	.28L	.36L	.71	1.66L	C	DDD		1300000000								
11243+1423		20.6	44	242+66		55	14	113	2	.28L	.33L	.65	1.30	CC	CC		0300000000								
11245+1718		35.0	12	236+68		20	7	113	2	.34L	.37L	2.12	7.78	DC	GCAA		1200000000			4	9	U06453		19	121
11251+1729		7.3	52	236+68		32	8	113	2	.31L	.40L	3.45	11.72	CE	FEBA		1200000000			4	9	U06460		20	116
11252+1525		16.4	22	240+67		39	6	113	2	47.68	30.65	3.88	1.22:	BBDD	AAAD	1	0300000000			3	1	AF LEO		38	3
11254+1126		24.0	3	248+65		45	7	113	2	.25L	.47L	4.46	6.74	DD	BAA		0300000000			2	12	ZG 1125+11		3	148
11254+1214		26.9	50	247+65		52	12	113	2	3.88	1.10	.40L	1.00L	BD	AA	2	0400001000			2	13	99616 K2		10	66
11255+1711		31.6	46	237+68		47	13	113	2	.25L	.45L	.73:	1.90	DC	HCA		1400000010			4	9	U06464		27	131
11263+1730		21.9	35	236+69		28	20	114	2	.25L	.38L	.52L	1.61	C	GC		1400000000			3	9	U06483		39	153
11267+1558		47.6	23	240+68		52	11	114	2	.35L	.36L	.76	2.06L	C	KDBF		2500000000								
11271+1541		6.7	16	240+68		40	6	114	2	3.90	.97	.40L	1.00L	BC	AB	0	1501001000			3	13	99629 K0		16	60
11275+1719		34.9	56	237+69		59	7	114	2	.82	.38L	.40L	1.00L	C	BH		2300000000			2	13	99635		29	90
11278+1841		52.6	10	234+69		57	7	114	2	2.96	.74	.40L	1.00L	BD	AB	0	0400000000			4	13	99637 K0		4	56
11291+1438		8.0	40	243+67		86	13	113	2	.57	.34L	.40L	1.00L	C	BJ		0400010000			2	13	99647		12	81
11291+1541		9.8	5	241+68		69	12	114	2	.46L	.62L	.81:	2.08	CD	MBAB		1600000000								
11294+1825		28.0	47	235+70		49	7	114	2	4.24	.94	.40L	1.00L	EC	AA	0	0400000000			2	13	99650 MA		14	80
11299+1825		58.0	17	235+70		59	14	114	2	.27L	.28L	.50	1.24L	D	CH		0400000100			4	12	ZG 1130+18		33	155
11308+1957		52.3	25	231+71		61	7	114	2	.93	.38L	.40L	1.00L	C	BC K		0300000000			1	13	99662 K2		9	71
11313+1349		21.5	42	246+67		60	10	113	2	.31	.31L	.40L	1.00L	C	C		1400000000			1	13	99666 K2		5	80
11313+1620		22.8	10	241+69		90	36	114	2	.25L	.77L	.40L	2.05	D	J MH		4500000130		8	1	32	X1131+163		133	8
11316+1523		38.1	5	243+68		63	13	113	2	.45L	.26L	.75	1.14L	D	BA		0500000000								
11317+1556		45.0	14	242+69		58	14	113	2	.25L	.36L	1.07	1.81	DC	J BC		3500000000			2	12	ZG 1131+15		45	146
11322+1206		15.3	4	250+66		49	10	113	2	.47	.44L	.40L	1.00L	C	B		0400000000			1	13	99674 K5		12	85
11327+1250		43.1	39	248+67		89	10	113	2	.57	.39L	.40L	1.17L	D	C		0301000000			1	13	99679		20	86
11329+1127		56.8	56	251+66		40	9	113	2	.87	.28L	.40L	1.00L	C	A		1401000000			1	13	99681 K0		3	66
11330+1808		5.8	58	237+70		68	7	114	2	.62	.52L	.40L	1.07L	C	BF		1500010000			1	13	99682 K0		18	75
11340+1755		4.1	10	238+70		30	8	114	2	.25L	.60	3.98	5.37	FCC	EAA		1300000000			2	12	ZG 1134+17		29	151
11341+1049		9.0	2	253+66		30	16	113	2	.25L	.48L	.55L	1.02	C	DMF		1500000000								
11343+1207		21.0	34	250+67		59	14	114	2	.42L	.30L	.57	1.35:	CC	DA		0300000000			1	12	ZG 1134+12		50	156
11344+1550		28.1	36	243+69		83	17	114	2	.27L	.29L	.51	1.28	CC	G DB		1500000000			3	9	U06586		37	145
11346+1708		37.5	50	240+70		65	31	114	2	.27L	.36L	.40L	1.09	F	G D		1400000000			3	9	U06590		65	145
11349+1011		55.7	55	254+66		69	15	113	2	.71L	.29L	.65	1.27L	D	DC		1400000000								
11354+1313		27.1	55	249+68		64	8	114	2	.98	.31L	.40L	1.00L	C	AI		0300000000			1	13	99705 K5		31	75
11355+1128		32.8	28	252+67		65	15	113	2	.28L	.62L	.76L	1.51	C	BB		1400001000			1	12	ZG 1135+11		54	153
11355+1449		35.5	11	246+69		60	8	114	2	.97	.44L	.40L	1.00L	C	AC		0401000000			2	13	99706 MA		14	88
11356+1223		38.4	17	251+67		47	11	113	2	.25L	.31L	1.51	1.84	CC	AC		0300000000			5	9	U06605		56	131
11361+1541		11.2	40	244+69		83	10	114	2	.31	.43L	.40L	1.12L	C	CH		0500000000			1	13	99710 K2		18	83
11368+1047		53.0	16	254+66		48	8	113	2	.25L	.28L	1.62	2.73:	CD	AA		1500000000								
11370+1810		3.1	51	238+71		57	8	114	2	.60	.54L	.40L	1.00L	C	CJ		1400010000			1	13	99720 K5		3	80
11376+1735		36.6	20	240+71		59	11	114	2	.37L	.29L	.60	1.68:	CD	CB		0300000100			3	9	U06631		22	143
11376+1537		37.6	8	245+70		37	10	114	2	.34L	.45	4.81	11.85	DDD	J DAA		0101000000			10	9	U06634		63	131
11377+1802		42.1	29	239+71		39	16	114	2	.25L	.26L	.49	1.94	CC	FC		1300000100			5	9	U06636		31	146
11378+1128		53.6	23	253+67		32	6	113	2	3.25	1.03	.46L	1.00L	BD	ABJ	0	2500001000			3	13	99725 MB		3	88
11382+1321		13.7	18	250+68		28	7	113	2	5.22	1.46	.47L	1.00L	BC	AAI	0	0200000000			3	13	99730 MB		7	86
11383+1144		23.9	53	253+67		32	6	113	2	.52	.64:	10.57	31.40	CDDE	DEBA	4	1180021200		5	5	9	U06644		86	113
11390+1614		5.1	33	244+70		54	10	114	2	.25L	.67L	1.65	2.54	CC	I AA		0400000100			4	9	U06653		78	146
11393+1448		20.0	45	247+69		73	8	113	3	.46	.28L	.40L	1.00L	F	BD		0400000000								
11395+1033		35.8	24	256+67		32	10	113	2	.36L	.46L	3.19	6.97	CD	DDAA		2300000000			3	9	U06661		24	136
11397+1617		45.6	20	244+71		61	12	114	2	.26L	.54L	.71	1.48	DC	I CB		0400000000			3	9	U06666		65	143
11398+1836		52.0	48	238+72		44	12	114	2	.25L	.33L	.81	1.45	CC	FBD		0400000000			4	9	U06670		74	143
11400+1907		1.1	18	237+72		38	9	114	2	.58L	.30L	1.59	3.41	CD	LJAB		0300000000			3	9	U06673		24	136
11405+1204		34.2	4	253+68		80	25	114	2	.28L	1.05L	.40L	.80	C	K B		2400010000								
11410+1031		5.6	27	256+67		56	14	114	2	.38L	.37L	.51	1.00L	C	HKC		3600000000			2	12	ZG 1141+10		34	148
11413+1103		19.0	50	255+67		38	8	114	2	.28L	.44	4.17	7.68	DDD	EDAA		3400100000			3	9	U06700		18	136
11414+1057		25.4	48	256+67		61	8	114	2	1.41	.42L	.40L	1.00L	B	AF		5600100000			2	13	99760 MA		5	85
11423+1943		18.3	42	236+73		54	10	114	2	.25L	.57L	1.00	2.27	CC	HDBB		0400001010			2	9	U06721		18	148
11423+1232		23.5	16	253+68		57	10	114	2	.39	.41L	.40L	1.00L	E	CC		1500010000			2	13	99766 K2		9	85
11424+1536		29.6	46	247+71		56	8	114	2	.47	.30L	.40L	1.08L	C	CG		0501000000			1	13	99772 K2		5	83
11426+1432		36.3	30	249+70		18	6	114	2	1.28	.42L	.40L	1.00L	B	AC		0400000000			1	13	99774 K0		4	67
11427+1335		43.9	37	251+69		79	9	114	2	.45	.38L	.40L	1.21L	F	DD G		0400010000			2	13	99776 K5		35	85
11429+1016		59.7	58	258+67		78	21	114	2	.25L	.62L	.40L	1.70		C M B		2500000000								
11431+1045		8.4	40	257+67		38	22	114	2	.25L	.31L	.62L	1.44		E BC		3700000000			1	10	M+02−30−034		146	

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
Name			Galactic Coords	Uncertainty SMJ	SMN	θ	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (")	Mag
α h m.	δ ° '	α (s)	δ (")	l b	(")	(")	(°)																
11442+1444	15.6	27	250+70	66	10	114	2	.25L	.34L	.85	1.51	CD	AC		0400000000			2	12	ZG 1144+14		62	155
11445+1359	30.8	5	252+70	86	21	114	2	.25L	.61L	.43:	1.66	FE	FB		1300000000			3	9	U06758		12	143
11459+1300	54.9	5	254+69	32	9	114	2	.29L	.67	3.49	3.81	DDD	LBAA		0300000000			4	12	ZG 1145+13		14	153
11464+1624	27.5	35	247+72	30	6	114	2	.68	.40L	.40L	1.00L	C	BL		1600000000			1	13	99806 K0		8	70
11464+1451	28.9	7	251+71	27	8	114	2	6.97	2.11	1.18	1.00L	BCC	AAAF	0	2500001000			4	13	99809 A2		9	21
11466+1619	40.0	22	247+72	61	12	114	2	.25L	.34L	.77	1.52:	CD	CB		0500000000								
11468+1830	53.3	45	242+73	26	9	114	2	1.45	.46	.40L	1.00L	CD	AB	0	0400000000			2	13	99813 MA		16	82
11470+1912	4.4	45	240+74	65	9	113	3	.56	.27L	.40L	1.00L	C	CF		2400000000			1	13	99816 K0		9	80
11474+1518	26.9	10	250+71	68	15	114	2	.25L	.89L	.46	1.01L	C	JFD		3600000000			2	12	ZG 1147+15		43	153
11481+1047	9.0	51	259+68	62	12	114	2	.33L	.31L	.61	1.96:	CF	DB		0400000000			1	12	ZG 1148+10		45	151
11485+1710	34.1	1	246+73	37	35	24	2	1.25L	.56L	.40L	1.56	E	LG		3400000220								
11485+1054	35.0	54	259+68	46	15	114	2	.26L	.29L	.50	1.12L	C	LCC		0400000000			2	12	ZG 1148+10		16	150
11486+1452	40.7	46	252+71	71	25	114	2	.29L	.72L	.40L	1.53	C	MM D		2500000100								
11488+1812	51.3	14	243+73	59	12	114	2	.42L	.46L	.47	.84:	DE	CCC		0600000000								
11491+1528	6.9	2	251+72	83	25	114	2	.25L	.87L	.44L	1.81	C	GHB		2500000220		C						
11496+1707	38.8	39	247+73	44	8	114	2	.25L	.29L	2.25	3.60	CD	GAB		1301000130			3	9	U06841		46	150
11497+1345	45.0	48	255+71	53	6	114	2	.52	.31L	.40L	1.00L	D	B		0400100000			1	13	99834		14	86
11500+1344	1.9	42	255+71	38	9	114	2	.27L	.25L	.70	1.58	CC	CB		0300100000			2	9	U06845		33	151
11503+1341	23.0	48	255+71	81	7	114	2	.39	.80L	.40L	1.18L	C	CJ		0400000000			1	13	99843 K0		21	78
11506+1331	39.6	12	256+71	42	7	114	2	.25L	.56L	2.46	3.14	DC	BAA		0300000000								
11509+1109	56.3	39	260+69	81	17	114	2	.30L	.32L	.46	1.23L	C	NCH		0300000100			2	9	U06864		67	153
11512+1040	12.2	53	261+68	54	17	114	2	.25L	.51L	.61	1.54	CD	MCB		0301000100			3	9	U06871		8	146
11524+1058	29.6	22	261+69	53	12	114	2	.38L	.29L	.73	1.17:	CC	BC		0400000000								
11527+1140	42.5	40	260+69	67	10	114	2	.45	.40L	.40L	1.00L	D	CH		0400000000								
11529+1214	54.3	51	259+70	46	11	114	2	.25L	.40L	.81:	3.26	DC	DBA		2300000100			7	9	U06895		9	133
11536+1600	38.5	26	252+73	27	6	114	2	7.28	1.74	.40L	1.00L	BC	AA	0	0600000000			4	13	99874 MB		4	85
11538+1445	51.5	13	255+72	55	9	114	2	.25L	.34L	.96	1.09:	EC	JBC		0500000000								
11538+1427	53.1	51	255+72	36	7	114	2	2.14	.63	.40L	1.38L	BD	AB M	0	0400000000			1	13	99876 K0		6	68
11540+1237	2.1	14	259+70	88	11	114	2	.44	.41L	.40L	1.00L	C	DE G		2500000000								
11546+1503	36.3	47	255+72	37	10	114	2	.25L	.29L	1.01	1.56L	C	BB		0400000000								
11551+1434	11.9	32	256+72	46	11	114	2	.25L	.28L	.71	2.26	CC	MAB		0401000100			3	9	U06941		28	143
11553+1715	23.7	53	250+74	40	24	114	2	.25L	.41L	.40L	1.43	C	II C		4500000010								
11554+1048	28.5	16	263+69	57	8	114	2	.25L	.30L	2.42	3.27	DD	AB		1300000000								
11560+1627	1.0	24	252+74	42	7	114	2	.37L	.35L	2.46	6.22	CC	DCAA		2400000000			3	9	U06961		28	135
11562+1559	12.9	43	253+73	53	11	114	2	.25L	.58L	.77	1.58L	C	LBD		3500000000			2	12	ZG 1156+16		22	150
11563+1532	20.9	45	254+73	47	9	114	2	.40	.35L	.40L	1.00L	C	BH		0700000000			1	13	99891		9	87
11575+1941	30.8	53	243+76	23	8	114	2	14.57	3.55	.71	1.00L	BCC	AAB	0	0400000000	1B		4	13	99901 MB		2	70
11575+1428	30.9	57	258+72	61	10	114	2	.26L	.25L	.96	1.58:	CD	BC		0400000000								
11579+1613	54.5	22	254+74	32	30	114	2	.37L	.41L	.40L	1.36	C	IC		1500000130		8						
11579+1016	56.0	59	265+69	51	11	114	2	.25L	.30L	.75	1.38	CC	BB		0300000000								
11579+1216	56.4	13	262+71	50	10	114	2	.25L	.26L	1.03	1.87	CC	MAB		0400000000			2	12	ZG 1157+12		59	151
11580+1836	3.8	53	247+75	51	9	114	2	.43	.27L	.40L	1.39L	C	B		0400000000			1	13	99904 K0		9	78
11585+1423	35.8	1	258+72	50	12	114	2	.25L	.55L	.91	1.36	CC	IFBB		0500000000			4	9	U07001		2	138
11588+1340	50.5	52	260+72	58	17	114	2	2.17L	.31L	.49:	1.63	DE	LED		2300000000			4	9	U07002		64	138
11595+1144	32.5	54	264+71	68	11	114	2	.42L	.32L	.95	1.32:	CD	BD		0400000000								
11598+1507	50.3	18	258+73	40	9	114	2	.25L	.43L	1.46	3.46	CC	HBA		1300000000			3	9	U07016		39	146
12001+1056	11.7	42	266+70	59	13	114	2	.25L	.26L	.53	1.36:	CC	CB		0400000000								
12002+1817	15.7	42	250+76	28	8	114	2	.41L	.51L	1.77	3.09	DC	BAA		0100000000			3	9	U07023		53	143
12008+1646	52.8	6	254+75	24	9	114	2	.49L	.36L	1.53	2.73	CC	DLBB		1300000010			6	9	U07032		18	140
12009+1725	59.3	29	253+75	62	11	114	2	.25L	.29L	.94	1.77	CC	GAB		0400000000			2	12	ZG 1201+17		31	148
12010+1620	1.2	14	255+74	28	14	114	2	.25L	.31L	.67	1.84	EC	BC		1400000000			2	12	ZG 1201+16		70	146
12015+1338	33.0	16	262+72	51	11	114	2	.25L	.39L	.79	1.50	CD	LLBC		0300000000			1	9	U07043		47	160
12016+1843	37.1	22	249+76	42	7	115	2	.29L	.36L	3.57	7.02	CD	EEAA		1200000000			4	9	U07054		72	125
12016+1107	38.5	52	266+70	64	13	114	2	.25L	.30L	.74	2.12	CC	CB		0400000100			4	9	U07048		37	131
12016+1903	41.6	40	248+76	28	6	115	2	21.20	11.18	2.32	1.02L	BCD	AAAM	0	0501000000	24		4	1	R COM		2	4
12018+1941	51.8	46	246+77	46	8	115	2	.25L	.27:	1.64	1.86	FCD	EBA		1300000000								
12025+1459	34.8	49	260+74	61	14	114	2	.25L	.31L	.70L	1.53	C	CC		1300000000								
12026+1345	36.7	4	262+73	57	7	114	2	1.00	.36:	.40L	1.13L	CE	AB L	0	0300000000			1	13	99933 K5		6	80
12026+1238	40.2	30	264+72	56	8	114	2	1.18	.54	.40L	1.00L	CF	AB	1	0400000000			1	1	SU VIR		20	4
12028+1810	49.7	12	252+76	43	16	115	2	.25L	.30L	.45L	2.34	C	KGB		1400000110			5	9	U07073		76	141
12030+1358	0.0	50	262+73	57	10	114	2	.25L	.37L	.90	1.51	CC	GAB		0300000010								
12032+1707	14.9	48	255+75	35	11	115	2	.25L	.49L	1.43	1.47	DC	GBB		0400000000								
12041+1759	7.3	51	253+76	25	16	115	2	.29L	.25L	.42	1.16	CC	J DB		1400000000			3	9	U07100		84	146
12041+1158	8.8	32	267+71	31	31	114	2	.67L	.58L	.40L	1.07	F	KD		1500000120								
12045+1716	35.7	30	255+76	50	8	115	2	.26L	.58	3.41	7.31	DDD	NCAA		1100001200		4	4	6	A1204+17		4	
12047+1252	47.0	34	265+72	45	18	114	2	.38L	.47L	.55	1.76	CD	BCD		0300000100								
12048+1709	52.6	56	256+76	78	16	115	2	.62L	.27L	.66	1.30L	D	K CF		1400000100		4	3	9	U07109		20	155
12051+1734	10.0	27	255+76	90	21	115	2	.26L	.28L	.58	.87:	DE	DE		0300000000			1	12	ZG 1205+17		67	155
12055+1039	35.2	37	270+70	59	15	146	2	.25L	.28L	.46L	1.53	F	HB		1301000000			4	9	U07117		38	126
12066+1727	39.2	59	256+76	28	6	115	2	3.85	.94	.40L	1.00L	CD	AB	0	0300002000		2	3	13	99962 K5		12	73
12069+1118	54.7	55	269+71	43	16	114	2	.25L	.37L	.48	1.07L	C	BE		0401000000								
12075+1642	34.0	26	259+76	57	8	115	2	1.44	.44L	.40L	1.00L	B	AE		0500000000			1	13	99969 K2		15	71
12076+1236	38.1	16	268+72	63	31	114	2	.28L	.65L	.50L	1.22	F	DD		1500000100			1	10	M+02−31−039		95	
12077+1947	47.9	24	250+78	48	7	115	2	5.99	2.02	.46:	1.00L	BCD	AAD	0	1500000000			2	4	TMSS +20239		15	26
12080+1618	4.8	38	260+75	41	9	115	2	.28:	.53	4.20	9.53	CDDD	FDAA	0	0100000000			7	9	U07169		42	125
12081+1809	11.2	8	255+77	83	21	115	2	.81L	.99L	.52L	1.59	C	IIFB		1400000200		4	4	12	ZG 1208+18		75	151
12086+1931	38.8	48	251+78	80	15	115	2	.27L	.57L	.40L	1.31	D	D G		4600000000								
12086+1441	41.5	26	265+74	52	10	115	2	.25L	.47L	1.26	1.78	CC	HBB		0301000000								
12086+1809	42.0	56	256+77	55	11	115	2	.25L	.34L	.85	1.67	DD	HCB		1400000010			2	12	ZG 1208+18		4	146
12092+1644	13.5	11	260+76	58	18	115	2	.25L	.38L	.45	1.21:	CD	DCB		0300000100								
12099+1224	57.3	25	270+72	68	17	115	2	.25L	.37L	.40L	1.33	C	FB		1500000000			3	9	U07209		47	141
12102+1108	12.6	21	272+71	40	11	114	2	.25L	.34L	1.54	8.39	DC	N KB		0300000210		4	5	9	U07215		83	128
12102+1123	13.5	23	272+72	32	8	115	2	2.18	.56:	.40L	1.00L	CD	AC	4	0400000000			1	13	99986 MA		2	85
12106+1634	36.9	24	262+76	52	13	115	2	.25L	.31L	.64	1.87:	FD	CB		0300000000			2	12	ZG 1210+16		27	148
12106+1147	40.5	45	271+72	45	7	115	2	1.45	.31:	.40L	1.00L	BF	AF	0	1400010000			1	13	99996 K5		8	78
12109+1727	57.9	31	260+77	55	6	115	2	.81	.61L	.40L	1.00L	F	BG		2400000000			1	13	99999 K2		15	77
12110+1624	4.9	5	262+76	88	17	115	2	.40L	.27L	.52	1.13L	C	BH		0300000000			6	9	U07230		17	148
12112+1342	14.7	10	268+74	25	8	115	2	.25L	.36:	3.29	8.70	FDD	KCAA		0200000000			4	9	U07235		49	126
12112+1510	16.1	35	265+75	51	9	115	2	.33L	.45L	5.11	18.94	DD	FEBA		1102010200		4	5	9	U07231		70	110
12113+1326	23.3	46	269+74	31	12	115	2	.25L	.27L	1.32:	3.71	DD	AA		3300000000			4	9	U07234		79	133
12115+1225	30.1	39	271+73	81	10	115	2	.35	.93L	.40L	1.13L	E	CM		0400000000			1	13	100002 K0		16	85
12118+1445	51.2	43	267+75	55	9	115	2	.25L	.28L	.84	1.49:	CE	BC		0200000000								
12119+1831	59.8	50	257+78	102	26	115	2	.25L	1.16L	.67L	1.21	E	GGD		2400000000			1	12	ZG 1212+10		50	153
12126+1711	40.9	10	262+77	48	8	115	2	.92	.39	.40L	1.05L	CE	AD K	0	0400000000			1	13	100009 K2		4	68
12127+1318	44.1	1	270+74	69	14	115	2	.25L	.40L	.53	2.58	CC	NDA		3300000200		4	4	9	U07260		30	138
12128+1934	52.8	19	254+79	57	16	115	2	.48L	.29L	.51:	1.23	DC	FCC		1400000100			3	9	U07263		70	148
12130+1411	2.7	11	269+74	23	11	115	2	.40L	.65:	6.70:	16.63	EDE	FCAA		1100032000		3	4	9	U07275		49	118
12133+1325	22.0	44	270+74	57	17	115	2	.34L	.30L	.94L	7.70	D	EKBF		3300000220		C	5	9	U07284		33	111
12138+1334	50.7	59	271+74	47	9	115	2	.25L	.25L	.94	3.14	CC	BA		5400000000			4	9	U07291		48	146
12138+1110	53.5	27	274+72	62	11	113	2	.86L	.30L	.66	1.09L	C	I AD		0500000100								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (")	Galactic l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
12144+1012	27.2	8	276+71		52	16	147	2	.70L	.40L	.50	.94:	CC	J DD		2501000000			1	30	8ZW 176		67	
12146+1536	38.7	3	267+76		29	7	115	2	.28:	.71L	2.81	9.18	D DD	ECAA		0300000000			4	9	U07315		47	123
12147+1638	45.4	53	265+77		54	14	115	2	.37L	.30L	.36:	1.18:	DF	EB		1400000100			2	12	ZG 1214+16		38	151
12149+1254	58.2	47	273+73		60	13	115	2	.29L	.40L	.52	.83:	CD	CF		1400000000								
12150+1700	5.0	25	264+77		44	14	115	2	.87L	.39L	.41:	1.16	DC	MHCC		1400000000			3	9	U07327		29	156
12151+1525	11.4	24	268+76		31	7	115	2	2.59	.57L	.40L	1.00L	B	AC		0500000000			3	13	100023 K0		8	65
12157+1653	47.2	38	265+77		65	15	115	2	.37L	.32L	.50	1.22L	F	JEED		1400000000								
12161+1200	8.2	25	275+73		55	15	114	2	.26L	.30L	.63:	1.07:	DD	ECE		0400000000			3	12	ZG 1216+12		47	151
12161+1828	8.5	29	261+78		66	14	115	2	.41L	.29L	.66	1.57	CD	N BD		0400000000			1	12	ZG 1216+18		46	156
12162+1047	13.9	58	277+72		74	11	113	2	.40L	.40L	.70	1.00L	C	GBF		3501000000			1	*41	12162+1048		20	4
12162+1441	17.2	38	270+75		44	8	115	2	1.00	1.35	23.11	72.47	CDDC	CBCA	1	1141022200		7	5	9	U07345		79	101
12165+1649	34.2	48	266+77		60	9	115	2	.27	.25L	.73	1.88L	C C	E CD		1300020000								
12167+1449	47.5	14	271+75		55	8	115	2	1.42	.43L	.40L	1.00L	B	AD		1600000000			2	13	100039 K0		8	66
12173+1152	19.5	34	276+73		39	8	113	2	4.69	1.21	.40L	1.00L	BC	AB	4	1500000000			4	*13	100045 MB		4	85
12174+1305	29.3	12	274+74		28	23	113	2	.25L	.33L	.40L	1.39	E	JFB		2500000000								
12175+1733	31.1	47	265+78		68	6	115	2	1.21	.39L	.40L	3.01L	D	BG M		0100100100			2	13	100047		4	82
12175+1407	33.5	53	273+75		47	7	113	3	.71	.27L	.40L	1.00L	B	BF		0500000000			2	13	100048 K0		15	68
12176+1010	36.9	6	278+71		73	6	113	2	.82	.30L	.40L	1.00L	C	BJ M		0500000000			2	13	100050 K0		24	78
12177+1737	42.6	24	265+78		67	10	115	2	.25L	.30L	.91	2.64	CF	BA		0100200100			2	12	ZG 1217+17		85	146
12180+1737	1.6	46	265+78		64	13	115	2	.84L	.32L	.59	1.35:	CC	JJCC		0200100100								
12181+1804	11.1	14	264+78		24	5	115	2	5.25	1.21	.40L	1.00L	BC	AA	0	0400000000			3	13	100053 K0		4	48
12182+1717	14.8	41	266+78		19	7	115	2	.25L	.43L	2.78	5.35	DC	CAA		0100000000			2	12	ZG 1218+17		49	151
12182+1549	16.5	9	270+76		43	8	115	2	1.06	1.16L	.40L	1.00L	C	AF		0600000000			1	13	100054 K0		4	65
12185+1154	32.2	30	277+73		41	11	113	2	.25L	.38L	2.96:	4.17	DD	I AA		1400000000			1	*41	12185+1154		7	12
12186+1839	41.0	37	263+79		44	8	115	2	.25L	.54:	4.62	10.63	EDD	CAA		0100000000			4	9	U07405		27	116
12187+1147	45.2	17	277+73		56	9	113	2	.25L	.31L	2.75	5.76	DD	AA		1200000000			4	9	U07407		44	126
12190+1452	3.6	44	272+76		14	6	161	3	.41:	.52:	4.21	19.71	FDFE	ECAA	4	02C0101300		4	6	9	U07412		55	121
12191+1146	10.7	23	277+73		21	7	113	2	.25L	.40L	2.56	4.93	DD	JAA		1300000000			4	9	U07414		78	128
12199+1548	58.8	57	271+77		32	7	113	3	.25L	.32L	2.14	6.29	CC	EEAA		0400000000			5	9	U07442		18	128
12200+1204	5.9	39	278+73		54	8	113	2	.67L	.26L	1.17	4.46	CD	I BA		1400000010			4	9	U07445		21	131
12202+1646	14.7	21	269+77		54	12	115	2	.48L	.26L	.88	1.37L	C	BC		0300000100								
12204+1605	24.7	44	271+77		36	6	165	3	.79	1.31	18.23	57.63	CCCC	CABA	2	01C1023300		7	5	9	U07450		19	106
12204+1049	25.8	31	280+72		39	10	113	2	.25L	.32L	.77	1.60	CC	BA		0300000000			4	9	U07452		69	153
12206+1439	39.8	59	274+76		47	10	114	3	.36L	.25L	.59	1.37	EC	H BB		1500000000			5	* 6	I3244		31	
12207+1138	44.5	46	279+73		51	11	113	2	.25L	.36L	.64	2.90	CC	LAA		0300000000			3	9	U07456		39	140
12208+1956	49.8	11	261+80		47	10	116	2	.36	.30L	.40L	1.00L	C	E I		0400000000			1	13	100072 K2		8	80
12210+1748	5.9	57	268+78		56	17	115	2	.34L	.25L	.43:	1.88	DC	E BB		1300000000			4	9	U07468		3	136
12211+1245	11.2	25	278+74		54	16	113	2	.42L	.34L	.49	.86:	DE	E FE		0600000100			4	9	U07470		27	143
12214+1229	29.3	2	278+74		53	12	113	2	.26L	.30L	.73	1.91:	DD	CA		0500000000			4	9	U07476		11	135
12220+1856	3.2	54	265+80		50	8	116	2	.68	.28L	.40L	1.00L	C	BJ		0400000000			1	13	100085 K2		25	80
12224+1309	29.8	60	278+74		60	14	113	2	.43L	.49L	.50	1.42L	C	GBC		1500000000			9	9	U07494		2	108
12228+1017	48.0	45	282+72		49	11	113	2	.57L	.31L	.63	3.25	ED	HFCA		1300000000			4	9	U07503		45	133
12228+1644	53.0	51	272+78		17	6	114	3	.37L	1.04	8.69	12.40	CCC	CAAA		0100011100			7	9	U07507		16	123
12229+1001	59.1	39	282+72		53	8	113	2	1.12	.38L	.40L	1.00L	C	A		0500000000			2	13	100092 K5		8	82
12232+1256	14.4	23	279+74		30	6	113	2	1.00	3.55	10.90	17.79	CBCD	AAAA	1	0200010000			5	9	U07520		57	121
12233+1044	18.0	4	282+72		64	14	113	2	.25L	.33L	.81:	2.05	DC	LBC		1300000000			4	9	U07519		4	136
12234+1829	25.1	23	268+79		50	11	116	2	.30L	.25L	1.01	4.34	CD	L BA		0100000000			4	9	U07523		40	118
12234+1556	27.3	48	274+77		22	8	113	2	.81L	.48L	1.27	3.84	CC	LEAA		0300000000			4	9	U07526		41	136
12234+1315	29.4	58	279+75		79	16	113	2	.46L	.29L	.54	1.00L	C	D		0300000000								
12235+1608	32.1	25	274+77		47	6	114	3	.94	.25L	.40L	1.00L	B	A		0500000000			1	13	100095 K0		8	68
12235+1627	34.5	31	273+78		33	7	114	3	.31L	.25L	1.52	4.71	CC	MFAA		0300000000			4	9	U07529		36	128
12235+1323	35.4	24	279+75		30	6	113	2	.50:	.61	5.80	17.47	CDDD	BCAA	0	0200000000			4	9	U07528		26	136
12239+1001	55.1	36	283+72		63	16	113	2	.41L	.46L	.52	1.03L	C	KDE		0400000000								
12239+1253	59.9	18	280+74		54	10	113	2	.25L	.29L	1.02	3.31	CD	BA		0200000000			4	9	U07538		18	136
12240+1707	4.0	2	272+78		27	11	114	3	.25L	.29L	.50	1.17	CC	CKCB		0400000000			2	12	ZG 1224+17		57	155
12244+1519	24.6	27	276+77		22	6	113	2	.54	1.45	7.83	17.86	BCCC	BAAA	0	1200010000			4	9	U07551		28	116
12249+1123	54.4	1	282+73		38	10	113	2	.32L	.32L	1.54	4.62	DD	E AB		0400000000			4	9	U07568		6	113
12251+1321	7.6	25	280+75		65	11	113	2	.25L	.75L	2.07	4.15:	DD	MEAB		0400100100			4	9	U07575		69	118
12252+1317	13.8	5	280+75		36	8	113	2	.25L	.26L	4.08	10.81	CD	AA		0300100100			7	9	U07574		27	120
12254+1904	26.6	46	269+80		36	5	114	3	7.54	4.01	.45:	1.00L	BBD	AAE	0	0300000000			3	13	100109		4	91
12257+1206	42.0	16	282+74		62	9	113	2	.58	.38L	.40L	1.00L	C	BG		0300000000			2	13	100114 K0		11	81
12259+1841	55.6	28	270+80		71	12	114	3	.25L	.26L	.51	1.42	CC	EDB		0300000000			3	8	U07595		37	138
12259+1721	58.3	41	274+79		42	9	114	3	.25L	.25L	1.19	7.12	CC	CA		0200000200		4	4	9	U07594		74	111
12260+1223	3.2	36	282+74		68	11	113	2	.30	.42L	.40L	1.18L	C	D L		0500000000			1	13	100118 K0		13	80
12260+1702	5.5	39	275+78		68	7	113	2	1.28	.39L	.40L	1.22L	C	AG K		1500000000			2	13	100119		13	86
12262+1516	12.6	30	278+77		49	12	113	2	.25L	.29L	.92	3.43	CC	BA		1400000000			4	9	U07602		31	133
12264+1415	28.0	19	280+76		54	10	113	2	.27L	.30L	1.75	4.34	DD	F AA		0400100000			4	9	U07614		35	116
12265+1413	34.3	33	280+76		50	7	113	2	.68	.30L	.40L	1.00L	C	A		0600100000			3	13	100121 K5		6	80
12266+1447	38.5	59	279+76		47	8	113	2	.25L	.26L	1.05	1.55	CC	AA		0400000000								
12268+1641	53.6	1	276+78		54	11	113	2	.25L	.26L	.59	1.43	CC	CC		0400000100			3	9	U07623		5	138
12269+1129	59.2	37	284+73		82	13	113	2	.26L	.38L	.76	1.76	DC	FCB		1500000000								
12272+1455	14.6	43	280+77		52	8	113	2	.77	.49L	.40L	1.00L	C	AG		0300000000			1	13	100127 K0		13	71
12274+1237	26.0	36	283+74		58	13	113	2	.25L	.28L	.59	1.63	CC	BB		0400000000			4	9	U07637		69	133
12275+1354	33.1	28	282+76		83	15	113	2	.35L	.55L	.59	1.11	CC	EEBD		0600000000			4	9	U07638		55	118
12276+1810	36.4	20	274+80		23	5	114	3	8.55	2.31	.52	1.00L	BBC	AAC	1	0300000000			3	13	100132 MB		2	75
12282+1240	15.6	20	284+74		92	15	113	2	.48L	.34L	.43	1.20L	D	I EDF		0500010100			15	9	U07654		41	103
12284+1145	25.0	29	285+74		51	9	113	2	.25L	.39	2.64	3.31	DCC	CAA		3300000010			4	9	U07657		34	136
12286+1653	36.4	21	278+78		54	9	113	2	.57	.29L	.40L	1.00L	C	C		0400000000			1	13	100135 K2		16	77
12289+1129	58.8	2	286+73		75	33	113	2	.40L	.32L	.40L	1.24		C E		1500000120		8						
12291+1707	8.2	48	278+79		49	9	113	2	.25L	.29L	1.20	3.86	CD	BA		0300000000			4	9	U07669		34	128
12293+1148	19.1	42	286+74		52	39	113	2	1.21L	.32L	.40L	1.05		C L G		4400000000								
12293+1524	22.8	2	281+77		61	14	113	2	.35L	.58L	.97L	2.14		C I FBA		3400000000			3	9	U07676		17	138
12294+1441	28.2	28	282+77		22	9	113	2	.70	.93	14.17	55.44	CDDD	GFBA	0	0180032200		7	5	9	U07675		69	106
12301+1419	11.4	21	284+76		51	10	113	2	.25L	.31L	1.30	3.15	CC	AA		0400000300		4	5	9	U07695		40	135
12305+1034	30.7	18	288+73		51	7	113	2	.91	.77L	.40L	1.00L	C	AEG		2500000000			2	13	100146 K0		3	65
12307+1231	42.7	21	286+75		60	13	113	2	.39L	.29L	.86	1.83	CC	BB		1400000000			2	12	ZG 1230+12		23	151
12307+1621	45.0	34	281+78		56	12	113	2	.25L	.25L	1.16	1.36	CD	BA		0401000000								
12307+1648	47.6	26	280+79		62	8	113	2	.93	1.08L	.40L	1.03L	C	AF		0300000000			1	2	DO 14603		22	101
12313+1526	19.0	42	283+77		61	19	113	2	.25L	.57L	.34:	1.37	DF	GDC		4400000000			5	9	U07713		44	151
12316+1614	37.5	47	282+78		89	17	113	2	.25L	.30L	.51	1.33:	CD	DD		1400000000			2	12	ZG 1231+16		52	153
12317+1321	45.3	2	286+75		33	18	113	2	1.72L	.51L	.40L	1.62		C JMFB		2400000000			4	9	U07729		40	133
12322+1331	16.7	60	286+76		73	18	113	2	.49L	.25L	.47	1.15L		C G FD		0500000000								
12323+1549	21.1	41	284+78		52	11	113	2	.29L	.46L	1.35:	5.74	DD	HFBA		1200000200		4	6	9	U07742		49	125
12326+1839	37.1	13	279+80		51	6	113	2	4.64	1.37	.82L	1.00L	BC	AAI	0	0500000000			6	13	100160 K0		6	51
12328+1446	53.6	13	286+77		46	10	113	2	1.82L	.25L	1.23	8.04	DC	J CA		1300000220		4	5	9	U07753		14	115
12330+1554	2.7	37	284+78		67	10	113	2	.57	.25L	.40L	1.00L	E	C		3500000000			1	13	100163 K5		7	80
12332+1156	12.4	27	289+74		63	17	113	2	.25L	.31L	.61	1.14:		CD CD		2501000000								
12336+1935	37.6	55	278+81		53	8	113	2	.25L	.37L	1.22	2.68		CC I HBA		0200000010			4	9	U07768		23	126
12340+1130	2.3	55	290+74		24	8	113	2	.58	.98	15.53:	47.59	CDDD	BCBA	0	2180022200		7	10	9	U07776		34	125
12341+1332	11.2	6	288+76		67	14	113	2	.43L	.35L	.61	1.96L		C BE		2300111000			4	9	U07784		13	150

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
12343+1326	18.1	22	288+76	27	7	113	2	.34L	.88	7.21	23.36	CDD	EBCA		1200111200		4	6	9	U07786		22	118
12344+1429	25.6	26	288+77	39	9	113	2	.25L	.25L	.95	6.53	CC	DA		1400010200		4	4	9	U07788		36	136
12344+1721	28.2	52	284+79	32	8	113	2	5.01	1.18	.40L	1.20L	BC	AB L	0	0300000000			3	13	100176 K2		5	57
12345+1828	31.3	35	282+80	44	10	113	2	.36L	.33L	.94	1.36	CC	DBC		0300000000								
12350+1149	4.5	11	290+74	60	13	113	2	.27L	.38L	.59	1.00L	C	DI		2500010000								
12350+1051	5.1	42	291+73	61	9	113	2	.76	.29L	.40L	1.00L	C	A E		0500000000			2	13	100181 K2		23	82
12351+1205	11.6	37	290+74	36	10	113	2	.37L	.33L	4.54:	17.91	DD	J GCA		3280011200		4	6	9	U07796		38	115
12355+1724	32.0	1	285+80	63	14	113	2	.36L	.36L	.70	1.24L	C	LBC		0301000010								
12360+1404	2.9	57	290+76	72	9	113	2	.57	.37L	.40L	1.03L	C	CI K		1500100000			1	13	100187 K0		18	72
12363+1404	20.4	43	290+76	26	7	113	2	10.72	4.98	.68	1.00L	BCC	AAB	0	1600100000		14	3	13	100189 MB		1	85
12371+1651	6.1	35	288+79	71	18	113	2	.25L	.63L	.67:	1.35	DD	BC		1300000000			3	12	ZG 1237+16		35	153
12373+1534	21.3	17	290+78	46	9	113	2	.25L	.42L	.93	3.00	CC	EBA		0400000000			4	9	U07826		50	128
12382+1259	12.0	27	293+75	42	7	113	2	.99	.26L	.40L	1.00L	C	AM		1400000000			1	13	100203 K2		12	80
12384+1211	25.0	14	293+75	81	12	113	2	.39L	.53L	.80	2.34	CC	DBA		0380100100			4	9	U07839		75	126
12385+1539	35.7	9	291+78	65	9	113	2	.43	.53L	.40L	1.00L	C	BI		0500000000			2	13	100205 K2		2	78
12386+1209	40.1	46	293+75	32	7	113	2	.37L	.43L	2.75	7.84	DD	GLAA		0200100100			5	9	U07843		54	146
12394+1030	24.7	15	295+73	33	10	113	2	.61	.56L	.40L	1.00L	D	BHE		0400000000								
12395+1425	32.2	57	293+77	34	7	113	2	1.45	.44	.40L	1.14L	BD	AC K	1	2500000000			2	13	100212		8	86
12401+1434	10.0	11	293+77	50	9	113	2	.43L	.41L	4.07	10.94	DD	CDAA		2301010000			4	9	U07875		32	136
12402+1338	16.8	4	294+76	44	18	113	2	.32L	.27L	.32	1.31L	D	DD		0500100000								
12402+1037	16.9	55	296+73	52	9	113	2	.25L	.32L	1.44	2.17	CC	MAB		0300000000			2	9	U07879		17	153
12403+1331	20.9	52	294+76	48	9	113	2	.25L	.31L	1.42	4.54	CD	HBA		0300100000			4	9	U07884		46	123
12407+1022	43.5	36	296+73	51	6	113	2	3.56	1.06:	.40L	1.46L	BD	AC J	1	1300000000			4	13	100222 M0		14	80
12408+1128	50.3	36	296+74	57	12	113	2	.39L	.31L	.70	1.33:	CF	LCG		1501000100			2	12	ZG 1240+11		41	153
12410+1151	0.9	20	296+74	31	8	113	2	.41	.56:	5.02	15.77	CDDD	EBAA	0	1101012000			7	9	U07896		43	125
12412+1639	12.9	59	293+79	38	7	113	2	.37	.41	5.24	15.56	CDDD	DCAA	0	0280011000			5	9	U07901		74	113
12412+1102	13.7	38	296+74	45	9	113	2	.25L	.30L	1.21	2.91	CC	HBB		0300000000			3	9	U07899		33	146
12414+1324	25.3	8	295+76	30	6	113	2	.86	1.31	13.16	35.26	CCDD	CBAA	1	01C0022000		3	5	9	U07902		55	118
12423+1901	23.7	40	292+81	25	8	114	2	.25L	.36L	2.02	4.14:	DD	CAA		0300000000			3	9	U07923		41	143
12426+1003	36.3	4	298+73	54	10	113	2	.38L	.49L	1.18	1.82:	CD	EBB		1301001100								
12428+1747	51.4	38	294+80	75	7	113	2	.52	.43L	.40L	1.00L	C	BH		0300010000			1	2	DO 14636		81	101
12432+1558	14.8	18	296+78	52	15	113	2	.34L	.27L	.55:	1.19	CC	DC		1400000100								
12440+1314	5.9	12	298+76	60	6	113	2	.80	.38L	.40L	1.00L	C	AD		1400000000			2	13	100251 K5		4	85
12441+1650	10.4	55	297+79	36	7	114	2	6.71	1.67	.45L	1.00L	BC	AAG	0	0300000000			3	13	100252 K2		22	52
12446+1551	40.4	54	298+78	25	7	114	2	.71	.49L	.40L	1.00L	F	BH		1200000000			1	13	100259 K0		3	66
12452+1402	14.6	7	299+77	44	7	113	2	.47L	.44L	2.69	10.02	CC	BEBA		0100000000			4	9	U07965		49	128
12452+1723	15.6	12	298+80	61	10	114	2	.32	.30L	.40L	1.00L	E	D		0300010000								
12455+1906	30.9	38	297+82	45	6	114	2	.56	.25L	.40L	1.00L	C	C H		0300000000			2	13	100268 K0		7	68
12457+1115	43.7	25	300+74	31	9	113	2	.25L	.45L	1.21	2.86	CC	LAB		2300000000			5	9	U07969		68	123
12457+1935	47.8	50	297+82	40	7	114	2	3.08	.96	.40L	1.00L	BF	AB	0	0400000000			3	13	100270 M0		17	78
12463+1335	19.0	38	300+76	41	6	113	2	.63	.48L	.40L	1.42L	C	BC J		0400000000			1	13	100276 K2		21	82
12468+1005	51.5	16	301+73	64	18	113	2	.25L	.30L	.40	.89:	CF	AE		0400000000			1	12	ZG 1246+10		40	156
12470+1404	4.0	40	301+77	37	10	114	2	.25L	.39L	.74	1.36L	C	FAE		0500000000								
12471+1526	9.2	13	301+78	54	8	114	2	.31L	.50L	6.00	13.31	DD	GBAA		1300001010			4	9	U07980		43	116
12474+1532	25.7	55	301+78	65	13	114	2	.32L	.28L	.79	1.13L	C	K CM		1600000010								
12480+1337	5.7	21	302+76	22	6	114	2	4.52	1.55	.43L	1.03L	DC	AAI N	1	0500000000								
12486+1718	39.4	48	303+80	70	7	114	2	.40	.25L	.40L	1.00L	C	C		0400000000			1	13	100299		17	85
12487+1307	44.1	26	303+76	55	16	114	2	.29L	.32L	.48	1.01L	D	CG		0500000000								
12494+1221	24.7	14	303+75	34	7	114	2	.38:	.52	4.71	12.04	CCCD	CBAA	0	0200001000			4	9	U08007		17	133
12494+1633	27.9	7	304+79	76	14	114	2	.25L	.25L	.50	1.80	DF	DC		1300000010			3	9	U08008		31	150
12497+1720	42.6	48	304+80	29	6	114	2	5.23	1.38	.40L	1.00L	BC	AAL	1	0301000000			4	13	100309 K5		8	65
12502+1607	14.7	3	305+79	37	8	114	2	.25L	.25L	.92	2.69	CC	AA		1400000100			4	9	U08014		39	141
12508+1158	53.0	59	305+75	42	9	114	2	.59L	.27L	1.40	2.28	CD	FGAC		0400000020								
12510+1945	5.1	6	307+82	81	8	114	2	.58	.25L	.40L	1.01L	C	BF		0400000000			1	13	100321 G5		18	65
12511+1406	8.5	54	305+77	58	15	114	2	.25L	.31L	.46	.79:	ED	DD		2400000000								
12513+1919	19.3	44	307+82	49	7	114	2	.66	.29L	.40L	1.00L	C	AE		0400000000			1	13	100323 K0		4	70
12514+1027	29.4	34	305+73	70	11	114	2	.29L	.47L	.74	.78:	CD	FAD		0500000000								
12522+1023	18.0	29	306+73	86	19	114	2	.27L	.30L	.40	1.33L	D	H FD		0400100100								
12526+1953	37.0	10	309+82	59	8	114	2	1.11	.54L	.40L	1.00L	C	AF		0500000000			1	13	100332 K0		2	66
12526+1025	38.1	20	306+73	56	13	114	2	.35L	.37L	.61	1.05L	C	DCB		0400100100								
12528+1306	50.2	54	307+76	91	27	114	2	.27L	1.33L	.47L	1.06	E	HHC		1400000000								
12529+1146	59.6	5	307+74	40	8	114	2	9.25	2.39	.44L	1.00L	BC	AAE	0	0400000000			4	13	100337 MB		5	70
12530+1258	0.2	16	307+76	62	9	114	2	.30	.27L	.40L	1.00L	C	B		1400000000			1	13	100336 K0		14	80
12533+1917	20.3	54	310+82	48	10	114	2	.25L	.25L	1.04	1.28	CC	BA		0300000000								
12536+1338	37.8	1	308+76	69	19	114	2	.26L	.25L	.91:	1.54	DF	AB		1401000000								
12555+1606	35.1	10	311+79	72	11	114	2	.37L	.27L	.73	1.00L	C	AF		1300000000								
12556+1802	37.2	23	313+81	64	6	114	2	1.59	.32:	.40L	1.00L	CD	AC	3	1500000000			2	13	100351 K5		12	80
12559+1739	59.4	23	313+80	110	25	114	2	.85L	.60L	.47L	1.03	D	H E		1500000000								
12560+1656	5.5	21	312+79	58	7	114	2	.77	.36L	.40L	1.01L	C	BC		0600000000								
12564+1740	27.1	44	313+80	20	6	114	2	20.41	5.10	.82	1.16L	BBC	AAAH	0	1500000000			6	13	100357 M0		2	50
12581+1838	11.0	31	317+81	48	11	114	2	.37	.26L	.40L	1.00L	C	BD		0400000000			2	13	100366 F5		1	60
12586+1723	41.5	31	316+80	62	8	114	2	1.64	.37:	.53L	1.00L	CE	ACJ	0	1400000000			2	13	100374 G5		4	60
12590+1001	0.9	60	311+72	54	14	114	2	.26L	.30L	.59	1.15:	CC	I CB		0300000000								
12594+1931	29.4	23	321+82	62	14	114	2	.43L	.27L	.48	1.16L	C	DCG		1500000000								
12596+1113	41.4	35	312+74	52	9	114	2	21.44	5.43	.57	1.31L	BCC	AAGE	0	0400000100		18	5	13	100384 K0		12	30
13001+1857	6.7	50	320+81	49	10	114	2	.25L	.25L	.88	1.33:	CD	BA		0400000000								
13002+1546	13.3	44	316+78	53	11	114	2	.25L	.25L	.85	1.96	CC	BB		0300000000			2	12	ZG 1300+15		70	146
13007+1738	42.2	8	319+80	93	39	114	2	.30L	.28L	.40L	.95	D	E		2500000000								
13014+1129	29.4	54	314+74	30	7	168	2	9.85	2.71:	1.12	1.05	BCCC	AABE	0	0501000000			3	13	100398 MB		4	78
13015+1958	32.5	25	325+82	27	7	114	2	5.93	2.71	.47	1.00L	BCC	AAD	0	1500000000			2	4	TMSS +20253		7	29
13030+1329	3.3	59	317+76	67	11	114	2	.38	.25L	.40L	1.26L	F	A		0200000000								
13040+1243	4.6	57	317+75	64	13	114	2	.82L	.31L	.58	1.46L	C	I BB		1300000000								
13043+1630	18.3	7	322+79	59	14	114	2	.44L	.30L	.47	1.38	CC	KCC		0400000000								
13045+1320	34.5	25	318+75	83	12	114	2	.25L	.27L	.90	1.44	CE	NI BB		0200000000			2	12	ZG 1304+13		41	153
13066+1853	38.4	34	329+81	38	7	114	2	2.09	.42:	.40L	1.00L	BD	ACJ	1	0400000000			1	13	100435 K2		5	70
13067+1017	42.2	18	318+72	37	8	114	2	1.84	.58:	.40L	1.00L	CD	AC	1	0500000000			2	13	100436 K0		2	60
13070+1744	4.4	51	327+79	73	7	114	2	.73	.25L	.40L	1.00L	C	A		0400000000			3	*13	100438 K2		15	86
13073+1706	19.8	58	326+79	30	9	114	2	4.95	1.25	.40L	1.00L	BC	AA	0	0300000000			3	13	100439 K0		7	61
13075+1747	32.4	41	328+79	44	10	114	2	2.19	.57	.40L	5.15L	BD	ABI G	0	0200000000			8	*13	100443 F5		2	* 45
13080+1842	0.5	11	331+80	46	8	114	2	.25L	.43L	2.10	5.16	DD	DAA		0200000000			3	* 9	U08248		50	148
13082+1727	15.6	51	328+79	85	15	114	2	.42L	.25L	.53	1.49L	C	KBB		0400000100								
13083+1334	18.2	23	322+75	42	11	114	2	.76	.25L	.40L	1.00L	C	C		0300000000			1	13	100446 K0		1	72
13100+1149	3.3	19	322+74	46	7	114	2	8.13	2.14	.44L	1.00L	BC	AAD	1	0401000000			4	13	100460 K5		3	57
13101+1901	9.2	3	334+80	77	10	115	2	.66	.31L	.40L	1.00L	C	BC		0400000000			3	*13	100461 G5		4	65
13102+1251	12.4	40	323+75	35	8	114	2	.33L	.51	5.17	10.11	DDD	FCAA		1200001000			3	9	U08289		21	133
13103+1137	19.8	44	322+73	67	14	114	2	.28L	.25L	.57	1.00:	CD	CE		0400000000								
13106+1535	39.1	1	327+77	48	10	114	2	.44	.25L	.40L	1.00L	C	C		0400000000			1	13	100465 K0		9	75
13106+1817	41.9	24	333+80	49	8	114	2	1.37	.43L	.40L	1.00L	C	AC		0500000000			2	13	100466 K0		5	90
13107+1859	44.8	39	335+80	51	9	115	2	2.27	.64	.40L	1.00L	BD	AB	0	0400002000			1	13	100467 K0		18	65
13108+1339	48.8	28	324+75	56	7	114	2	.66	.47L	.40L	1.00L	C	AE		0300000000			1	13	100469 K0		13	72

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
13111+1615	7.9	14	329+78	71	18	5	2	.47L	.43L	.41:	1.39	FC	NI DC		1301000000			2	9	U08306		31	148
13113+1720	23.0	24	331+79	100	23	114	2	.38L	.59L	.59L	1.24	C	DC		1400000000			2	9	U08310		28	146
13118+1728	50.4	11	332+79	54	13	114	2	.25L	.25L	.70	1.49	CF	L CC		1400000110								
13120+1135	1.7	47	323+73	22	7	114	2	7.32	1.84	.43L	1.00L	BC	AAG	0	0400000000			4	13	100473 K5		0	57
13125+1016	32.0	22	322+72	67	17	114	2	.25L	.54L	.44L	1.40	D	LDF		1300000100			1	12	ZG 1312+10		48	153
13125+1230	34.7	19	324+74	74	19	114	2	.32L	.29L	.44	1.00L	C	G G		1401000000								
13127+1910	44.2	58	338+80	40	8	115	2	2.94	.73	.40L	1.00L	BD	AA	0	0500001000			2	13	100476 K0		6	65
13128+1627	52.8	19	331+78	62	10	114	2	1.43	.66L	.40L	1.00L	C	AD		1300000000			2	13	100478 K2		28	76
13137+1918	47.7	56	339+80	41	9	115	2	.98	.28L	.40L	1.00L	C	ADF		0500000000			2	13	100484 G5		6	65
13138+1724	51.0	2	334+78	60	17	9	2	.72L	.37L	.52	1.31L	C	LGCD		0501000000								
13141+1909	11.1	57	339+80	71	9	115	2	.78	.25L	.40L	1.00L	C	BE K		0500000000			1	13	100489 K0		11	67
13142+1441	16.5	30	329+76	69	25	114	2	.25L	.39L	.49:	1.15	DC	HCD		1400000000			4	12	ZG 1314+14		37	155
13143+1716	22.6	59	334+78	66	10	115	2	1.01	.36L	.40L	1.00L	C	AI		0300000000			3	13	100491 K0		11	65
13147+1356	47.4	20	328+75	42	8	114	2	5.35	1.40	.40L	1.00L	BC	AAG	0	0300001000			3	13	100497 K2		3	55
13150+1733	5.9	25	336+78	90	12	115	2	.51	.25L	.40L	1.03L	E	B		0400010000			1	13	100498 G5		9	76
13151+1928	8.1	44	341+80	80	8	115	2	.83	.34L	.40L	1.00L	F	AFK		0300000000			1	13	100499 K2		7	80
13160+1530	0.6	8	332+77	82	25	114	2	.25L	.26L	.40L	.99	C	N C		2500100000								
13161+1534	8.4	33	332+77	39	7	114	2	1.40	.98	.40L	1.00L	CC	AA	0	2400100000								
13161+1310	8.6	24	328+74	25	8	114	2	4.31	1.29	.40L	1.00L	BC	AAG	0	0310000000			3	13	100506 MA		8	83
13162+1205	16.3	59	327+73	71	6	114	2	1.11	.38L	.40L	1.73L	C	AF M		1400000000			1	13	100508		34	82
13167+1336	45.6	13	330+75	41	10	114	2	.25L	.42L	1.72	2.11	DC	DAB		0300000000								
13173+1518	19.0	33	333+76	59	14	115	2	.28L	.28L	.64	1.29L	C	NBE		2300000000								
13174+1337	26.9	34	330+75	65	9	114	2	.45	.58L	.40L	1.00L	C	CF		0400000000			1	2	DO 14729		44	123
13176+1549	39.8	51	334+77	110	9	115	2	.55	.34L	.40L	1.04L	C	BN		2400010000			1	13	100516 G5		36	72
13179+1542	56.6	52	334+77	37	7	115	2	.76	.40L	.40L	1.00L	C	AK		2400010000			1	13	100518		6	90
13184+1742	25.0	52	340+78	39	36	25	2	.73L	.62L	.40L	.87	D	I G		1500000000								
13189+1424	54.6	37	333+75	39	8	114	2	1.36	.35:	.40L	1.00L	CE	AC	0	0400000000			1	13	100527 K2		3	75
13192+1620	13.5	36	337+77	33	6	115	2	1.10	.35:	.40L	1.00L	BD	AB	0	0500000000			1	13	100531 K0		3	75
13205+1530	34.2	29	336+76	70	9	115	2	.65	.40L	.40L	1.00L	C	CJH		0400000000			1	13	100541 K0		26	75
13209+1733	59.7	26	342+78	58	9	115	2	.57	.25L	.40L	1.32L	C	BE		2500000020		8	1	13	100544 K0		2	75
13213+1828	20.7	40	345+78	58	8	115	2	.67	.32L	.40L	1.00L	C	BH		0300000000			1	13	100550 K2		2	85
13215+1217	30.3	53	331+73	61	12	111	2	.25L	.68L	.58	1.23:	CD	DCE		0400000000			1	12	ZG 1321+12		67	156
13219+1421	59.8	17	335+75	51	11	115	2	.25L	.40L	.81	2.07	CC	JBB		1300000000			3	9	U08428		17	143
13220+1241	1.6	33	332+73	41	7	111	2	1.17	.30:	.40L	1.00L	CE	AF	0	0400000000			2	13	100553 K0		7	65
13223+1624	21.7	15	340+77	45	9	115	2	.25L	.42L	1.58	2.47	CC	DAA		1400000000			3	10	M+03−34−026		92	
13223+1359	23.6	53	335+75	86	22	114	2	.25L	.26L	.48L	1.19	D	DB		1300000000			2	12	ZG 1322+14		9	146
13227+1217	45.8	59	332+73	82	17	111	2	.74L	.25L	.47	1.00L	E	DF		0501000000								
13229+1100	54.8	51	331+72	56	14	111	2	.29	.31L	.40L	1.00L	C	F		1500001000			1	13	100559 K0		10	85
13232+1549	13.6	25	339+76	33	7	115	2	1.11	.26L	.40L	1.00L	C	A		0500000000			1	13	100561 K0		8	70
13232+1731	17.7	28	343+77	60	11	115	2	.25L	.25L	.66:	2.02	CD	BB		3300000100								
13234+1356	28.6	2	336+74	20	5	112	3	1.30	.39	.40L	1.00L	BC	AB	2	1300000000								
13238+1800	52.6	55	345+78	56	8	115	2	.46L	.28L	1.27	2.50	CC	FBC		1200000000			1	12	ZG 1323+18		21	155
13240+1440	3.3	42	337+75	57	14	111	2	.38L	.28L	.44	1.32	DC	DB		0300000000			1	12	ZG 1324+14		43	153
13248+1624	49.8	18	342+76	56	22	115	2	.25L	.25L	.40L	2.16	F	M C		3400100430		C	1	32	X1324+164		39	12
13251+1623	7.2	23	342+76	55	24	115	2	.25L	.32L	.40L	2.97	D	MC		3400100330		C						
13253+1802	21.5	5	347+77	74	22	115	2	.27L	.28L	.45L	1.25	C	HJEA		1300000000			3	9	U08459		51	138
13259+1402	59.1	22	338+74	34	7	111	2	2.29	.53	.40L	1.00L	BD	ABM	0	1400000000			2	13	100582 G0		10	51
13261+1258	11.5	11	336+73	70	16	111	2	.25L	.25L	.45	1.48	DF	DC		1400000000			2	12	ZG 1326+12		13	146
13267+1104	43.5	40	333+71	40	7	111	2	2.39	.60	.40L	1.00L	BC	AB	2	1600000000			2	13	100592 K0		11	57
13268+1718	53.5	33	346+77	53	9	115	2	.25L	.25L	1.00	3.98	CD	HBA		0200000000			4	9	U08477		28	126
13269+1115	57.4	49	334+72	44	11	112	2	.25L	.45L	.85	3.72	CC	FCA		1400000000			3	9	U08475		51	136
13275+1038	31.4	16	333+71	83	8	112	2	.49	.28L	.40L	1.00L	C	C		0600000000			2	2	DO 3360		59	88
13275+1948	33.0	13	354+78	70	12	115	2	.28L	.25L	.51	2.28L	D	FJBG		0100000000								
13276+1919	36.6	8	353+78	38	7	115	2	.53	.31L	.40L	1.00L	C	AI		0400000000			1	13	100600 K0		5	72
13282+1823	13.8	26	350+77	66	18	115	2	.56L	.27L	.48:	1.21	DC	KFDE		1400000000			3	9	U08500		42	136
13283+1955	22.1	25	355+78	38	8	115	2	7.94	2.47	.51	1.00L	CCE	AAC	0	0100000000			1	4	TMSS +20259		20	24
13284+1028	29.7	55	334+71	43	7	112	2	.62	.27L	.40L	1.32:	B	D AI E		0501000000			3	13	100603		13	87
13293+1913	18.4	19	354+78	90	9	115	2	.44	.25L	.40L	1.00L	C	D		0300000000			1	13	100606 K0		17	76
13296+1024	41.9	17	334+70	61	9	112	2	1.04	.40L	.40L	1.00L	C	AB E		0601000000			2	13	100609 K2		2	82
13299+1121	55.1	46	336+71	32	9	112	2	.28L	.73	3.85	5.58	ECC	GBAA		0200000000			2	29	*MARK 789 H2		6	149
13315+1833	30.5	42	353+77	66	16	111	2	.25L	.25L	.40	1.01:	DD	CD		0400000100			1	12	ZG 1331+18		20	156
13315+1758	31.1	5	351+76	37	8	111	2	.25L	.34L	1.52	3.01	CC	EAA		0300000000			3	9	U08544		16	153
13319+1421	55.6	52	343+74	61	8	112	2	.70	.34L	.40L	1.00L	D	BE		1300000000			1	13	100625 K0		28	75
13325+1246	33.4	12	340+72	59	9	112	2	1.12	.26L	.40L	1.00L	F	BH		0400001000			1	13	100627 K0		8	65
13327+1056	45.8	37	337+71	52	14	112	2	.65L	.28L	.81:	1.55	DC	CC		1200001100			7	9	U08563		61	148
13330+1355	4.2	48	343+73	50	9	112	2	.25L	.25L	1.56	4.95	CD	AA		1200000000			5	9	U08573		29	133
13330+1027	4.4	41	337+70	29	8	112	2	1.13	.29:	.40L	1.00L	DF	BF	7	1500010000			2	13	100630 K0		5	65
13331+1334	11.7	57	342+73	66	16	112	2	.25L	.25L	.68	1.20	CC	FBC		1400000000			2	9	U08576		6	160
13354+1342	25.6	4	344+73	28	8	112	2	14.90	4.39	.95	1.08L	BCC	AAA	0	0400000000		17	2	13	100641 MB		4	81
13354+1508	25.7	3	347+74	67	17	112	2	.46L	.26L	.48	1.08L	C	D		0400000000								
13366+1831	37.4	10	356+76	26	7	112	2	1.52	.33	.40L	1.00L	BD	AB	0	1300000000			2	13	100650 K0		6	65
13367+1045	45.5	48	339+70	53	9	112	2	2.38	.60	.40L	1.27L	CD	AC	0	0500000000			2	13	100651 K5		2	66
13370+1100	5.8	4	340+70	73	9	112	2	.54	.28L	.40L	1.19L	D	BJ		0500000000			3	13	100654 F2		10	55
13373+1703	21.6	36	353+75	53	10	112	2	.25L	.52L	1.52	2.66	CE	DAB		0300000000			1	12	ZG 1337+17		58	156
13374+1154	29.6	8	342+71	64	28	112	2	.25L	.60L	.40L	1.64	D	FKB		2380000040								
13378+1140	51.4	42	341+71	44	12	112	2	.49L	.38L	.53	1.33	CC	EBC		2400000000								
13387+1301	43.1	18	344+72	70	23	112	2	.25L	.43L	.49L	1.15	C	GBB		1300000000			1	12	ZG 1338+13		23	155
13401+1523	7.6	52	350+73	56	8	112	2	.96	.36L	.40L	1.00L	C	AD L		0500000000			2	13	100672 K2		12	75
13401+1127	8.9	26	342+70	35	11	112	2	.47	.36L	.40L	1.14L	C	CF		1500010000			1	2	DO 3387		76	83
13404+1512	27.9	56	350+73	72	11	112	2	.25L	.25L	.61	1.17:	CD	BD		0400000000								
13411+1425	11.8	27	349+72	52	14	112	2	.30	.34L	.40L	1.27L	F	F		0200000000			2	13	100677		4	88
13419+1434	54.9	46	350+72	50	11	112	2	.25L	.30L	.64	1.42	DC	EBB		0200000000			1	12	ZG 1341+14		19	155
13424+1307	25.6	46	347+71	78	17	112	2	.25L	.27L	.43	.88:	FD	H CC		1300000000								
13427+1034	46.0	28	343+69	54	9	112	2	1.31	.40	.40L	1.00L	BD	AC H	0	0600000000			1	13	100689 K2		14	65
13432+1230	13.5	32	346+70	87	9	112	2	.48	.28L	.40L	1.00L	C	C		0400001000			2	13	100696 K5		18	85
13432+1640	15.5	7	355+73	68	10	112	2	.70	.32L	.40L	1.00L	F	CG		0300000000			1	2	DO 14804		88	96
13432+1508	15.9	52	352+72	36	8	112	2	.92	.45L	.40L	2.44L	C	BB L		0300000000			4	13	100695 K2		1	85
13441+1822	8.6	26	0+74	72	19	112	2	.31L	.26L	.52L	.99	D	CD		1200000000								
13443+1439	23.9	4	351+72	34	8	112	2	.25L	.77	3.17	5.44	DDD	DBBA		0100000100			3	12	ZG 1344+14		56	155
13444+1756	27.5	58	359+74	53	12	112	2	.36L	.30L	.63	1.41:	DF	GCB		2300000000			2	12	ZG 1344+17		35	146
13445+1807	34.0	32	360+74	64	17	112	2	.25L	.33L	.45	1.00L	D	FFF		3200000000								
13445+1624	35.6	12	355+73	70	11	112	2	.37L	.25L	.83	1.32:	CC	BE		0200000000								
13446+1121	36.5	15	345+69	30	10	112	2	.25L	.90	3.43	3.59	CDD	MBAA		2300000000			2	12	ZG 1344+11		17	155
13446+1152	37.9	56	346+70	74	10	112	2	.52	.27L	.40L	1.00L	F	B		1200100000			2	13	100704		39	85
13446+1603	38.8	48	355+73	48	10	112	2	.25L	.25L	.94	2.00	CC	AB		0300000000								
13448+1742	53.0	16	359+74	56	10	112	2	1.95	.55	.40L	1.00L	BD	AB	0	1300001000			4	13	100706 F5		15	45
13449+1110	57.8	47	345+69	32	12	112	2	.41	.25L	.40L	1.00L	C	C		3400000000								
13451+1232	6.5	21	347+70	64	13	112	2	.25L	.66	2.01	2.14	DDE	BAB		0300000000			8	28	1345+12 GAL		5	170
13454+1130	24.4	11	346+69	84	27	112	2	.25L	.28L	.46L	.97	C	NED		3500000000								
13454+1957	29.6	28	6+75	64	15	111	2	.25L	.25L	.58	1.05:	DD	BF		0300000000								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags		VAR		LRS	S2	Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*			#	CAT	Name	Type	Sep (″)	Mag
13455+1911	33.2	43	4+75	28	7	111	2	2.54	.65	.40L	1.01L	BC	AA J	1	0400001000			1	13	100713 K5		13	77
13456+1335	37.6	8	350+71	81	12	112	2	.42	.46L	.40L	1.00L	C	CGG		0400000000			1	13	100714 K0		9	78
13458+1540	52.6	21	354+72	24	10	112	2	.27L	.48L	2.17	4.15	DC	JBAA		0300000000			3	12	ZG 1345+15		70	150
13464+1828	26.3	41	2+74	90	22	110	2	.25L	.37L	.71L	1.36	F	EDE		3300001000								
13470+1602	3.6	46	356+72	23	7	112	2	33.50	7.88	1.20	1.00L	BCC	AAA	0	0300000000	18		6	13	100725 K5		2	42
13474+1935	27.8	43	6+75	37	13	112	2	.59	.29L	.40L	1.00L	F	BF		0400000000			1	13	100730 K0		3	76
13483+1731	22.1	22	0+73	57	13	112	2	.25L	.25L	.53	1.08	CC	BD		1400000200		4						
13484+1717	28.1	58	360+73	64	19	112	2	.25L	.27L	.42:	1.47	ED	DE		1300000000			1	9	U08755		27	160
13490+1420	5.4	28	353+71	70	16	112	2	.25L	.25L	.61:	2.50	CD	IBB		1200000000			4	9	U08766		29	146
13493+1022	23.9	57	346+68	33	7	112	2	3.33	.82	.40L	1.00L	CC	AB H	4	0500001000			1	13	100741 K5		3	66
13498+1349	51.5	30	352+70	56	16	112	2	.35L	.25L	.54	1.52:	DD	IKDD		1400000000			2	12	ZG 1349+13		47	148
13501+1658	8.4	34	360+72	36	7	112	2	2.79	.78	.40L	1.32L	BC	AA H	0	1400000000			2	13	100747 K5		3	67
13503+1217	22.4	6	350+69	60	11	112	2	.25L	.27L	.89	1.28	DC	BD		0400000000			1	30	8ZW 343		59	
13507+1454	43.5	12	355+71	62	10	112	2	.25L	.26L	1.20	2.80	CD	BA		0400000000			2	12	ZG 1350+14		25	150
13507+1734	46.1	37	2+73	47	12	112	2	.25L	.25L	1.10	1.98	DC	BC		1500000000			3	12	ZG 1350+17		63	148
13508+1810	49.0	48	3+73	43	6	112	2	1.31	.41L	.78L	1.00L	B	ADG		0500000000			2	13	100751 K0		8	56
13512+1406	13.0	42	354+70	64	17	112	2	.25L	.25L	.56	.87:	DD	CD		0400000000								
13514+1118	26.5	46	348+68	77	9	112	2	.48	.25L	.42L	1.27L	C	EFL		0500000000			2	13	100757		28	86
13515+1731	31.1	37	2+73	27	8	113	2	5.78	2.26	.31:	1.00L	BBD	AAD	0	0500001000			3	13	100761		6	90
13520+1517	5.2	22	357+71	47	7	112	2	.25L	.71	3.90	5.82	CDD	BAA		0300000000			5	9	U08827		25	141
13521+1946	8.4	38	9+74	101	28	113	2	.47L	.59L	.40L	1.15	C	KLC		1500000020		8						
13521+1231	10.4	0	351+69	40	7	112	2	3.60	.97	1.64L	1.00L	BC	AAD	1	1500000000			2	13	100765		6	87
13522+1838	17.9	42	5+73	25	7	112	2	13.24	3.00	.53L	1.29L	BC	AABH	0	1500000000	01		4	13	100766 G0		3	27
13525+1848	33.6	22	6+73	36	35	119	2	.25L	.26L	.40L	1.05	C	E		1601000000								
13528+1856	53.4	8	6+73	58	9	112	2	.96	.74L	.41L	1.18L	C	ACKN		1601000000			1	13	100771 K2		2	78
13529+1937	58.8	60	8+73	36	10	111	2	.74	.34L	.40L	1.03L	C	BI		1500000000			1	13	100772 K0		9	77
13532+1732	14.7	13	3+72	69	14	112	2	.29	.25L	.40L	1.12L	C	BE		0400010000								
13533+1439	21.4	48	356+70	70	25	112	2	.25L	.42L	.41L	1.06	D	CED		1300000000			1	12	ZG 1353+14		61	156
13534+1418	24.1	7	355+70	61	10	112	2	.63	.29L	.40L	1.00L	F	C		0400000000			2	13	100776 F5		10	60
13535+1359	33.3	36	355+70	76	7	112	2	.69	.25L	.85L	1.12L	C	BN		0400000000			2	13	100778 K5		7	82
13536+1836	39.7	58	6+73	31	7	112	2	.57	1.61	2.18	1.87	FCCB	BAAB	1	1400000000			5	9	U08850		53	148
13542+1608	12.3	4	360+71	63	8	112	2	.67	.30L	.40L	1.00L	C	AF		0400000000			1	13	100780 K0		4	68
13543+1040	18.1	50	349+67	66	13	112	2	.41L	.32L	.87	1.00L	C	KBC		0400000100								
13547+1215	46.5	26	352+68	32	13	112	2	.25L	.27L	.76	2.67	CC	BA		2400000200		4	5	9	U08868		74	140
13553+1006	21.0	58	348+67	32	10	112	2	.25L	.32L	2.00	4.18	DD	DAA		0100000000			3	9	U08878		77	145
13556+1533	40.3	38	359+71	97	24	112	2	.64L	.32L	.62L	1.30	E	JGB		1300000000			1	10	M+03−36−012		45	
13559+1442	57.3	1	357+70	62	10	112	2	.25L	.25L	.96	2.32	CC	JBB		0100000000			2	12	ZG 1355+14		77	146
13562+1453	15.6	28	358+70	41	7	112	2	3.64	.90	.40L	1.00L	BC	AB	0	1101001000			3	13	100801 K0		12	60
13566+1548	38.8	27	360+71	41	9	112	2	.25L	.43L	1.26	3.26	CC	LBA		2201000000			5	9	U08902		48	145
13568+1022	52.0	47	349+67	73	17	112	2	.88L	.62L	.56L	1.14	D	BD		1300000000			1	12	ZG 1356+10		60	153
13573+1055	21.7	32	351+67	59	15	112	2	.25L	.26L	.54	1.10:	CE	DC		0200000100								
13579+1312	54.7	9	355+69	60	15	112	2	.42L	.25L	.48	1.59L	F	CD		0400000000			6	9	U08920		14	155
13583+1536	20.2	59	0+70	67	9	112	2	.44	.25L	.40L	1.00L	C	B		1400000000			1	13	100812 K0		5	80
13586+1321	38.6	16	356+69	60	12	112	2	.34	.26L	.40L	1.00L	C	FE		0500000000			1	13	100813 G5		7	80
13587+1218	45.1	32	354+68	46	11	112	2	.53L	.28L	1.08	1.91	CC	JHAC		0400000000								
13589+1358	54.4	24	357+69	59	10	112	2	.52	.25L	.40L	1.00L	F	CI		0400000000			1	13	100815 G5		3	70
13592+1754	13.5	38	6+71	58	9	112	2	2.39	.76L	.40L	1.00L	B	AB		0300010000			1	13	100819 G5		7	65
13595+1010	35.9	12	350+66	36	10	112	2	.25L	.33L	2.55	4.23	CC	HDAA		1200000000			4	9	U08942		48	138
13599+1952	56.3	2	12+72	97	13	113	2	.47	.25L	.40L	1.13L	C	C		2600000000								
13599+1033	57.1	59	351+66	86	10	112	2	.72	.33L	.40L	1.37L	C	BE G		1400000000			1	13	100823 K0		12	80
14004+1813	27.1	47	8+71	45	12	112	2	.75	.20:	.40L	1.08L	CE	BD G	0	0600001000			1	13	100828 K0		11	80
14007+1352	43.2	44	358+69	62	9	112	2	.72	.33L	.60L	1.00L	C	BJL		0400000000			1	13	100831 K		8	86
14007+1937	44.5	29	12+72	41	25	113	2	.25L	.36L	.40L	2.00	C	DHF		6580001430								
14010+1101	5.2	39	352+66	66	9	112	2	.79	.34L	.40L	1.00L	C	BC		0400000000			2	13	100832 G5		3	63
14014+1506	24.1	16	1+69	61	12	112	2	.25L	.37L	.67	1.06:	DC	MCD		1300000000			3	12	ZG 1401+15		16	151
14014+1257	29.4	55	356+68	33	9	112	2	.77	.28L	.40L	1.00L	C	AH		0501000000			1	13	100833 K0		5	70
14014+1131	29.6	27	354+67	89	10	112	2	1.15	.55L	.40L	1.03L	E	BD		1300010000			1	13	100834 K0		12	67
14020+1036	5.5	49	352+66	70	19	112	2	.37L	.28L	.61	1.47L	C	LCC		0200000000								
14021+1153	11.1	2	354+67	83	21	112	2	.53L	.83L	.43:	1.13:	DD	FKFD		1200100100			2	12	ZG 1402+11		13	146
14024+1102	25.8	29	353+66	57	13	112	2	.25L	.28L	.93	1.58	CC	IAB		1300000000			4	9	U09000		39	151
14024+1257	25.9	13	357+68	52	20	112	2	.40L	.35L	.45	1.78L	D	IGFH		0300000000			7	9	U09002		55	153
14027+1944	46.2	19	13+71	43	21	111	2	.26L	.48L	.40L	1.20	C	KAD		6680000000								
14027+1923	47.4	12	12+71	59	36	112	2	.25L	.25L	.40L	1.21	C	LF		4600000020								
14030+1241	2.4	9	356+67	72	16	112	2	.41L	.25L	.51	1.00L	D	BH		0500000000			1	12	ZG 1403+12		36	156
14035+1301	34.3	24	357+67	69	18	112	2	.25L	.30L	.62	1.54	CD	LBC		0300000000			3	12	ZG 1403+13		67	146
14037+1103	44.9	53	354+66	56	12	112	2	1.54	.46	.40L	1.00L	CD	AB	0	0400000000			2	13	100849 K5		14	77
14040+1343	4.0	26	359+68	47	13	112	2	4.92:	2.08	.40L	1.00L	BC	AAD	3	0400000000			1	1	Z BOO		6	4
14041+1712	6.5	30	6+70	43	8	113	2	14.79	3.93	.62:	1.00L	BCD	AADI	0	1500010000			4	13	100852 M0		2	67
14041+1809	11.1	1	9+70	51	11	113	2	.36	.38L	.40L	1.16L	C	CJ		0400000000			1	13	100853 K0		3	76
14048+1524	50.8	23	3+69	32	9	112	2	.25L	.32:	2.19	3.36	DCC	DAA		1200001000			2	12	ZG 1404+15		51	150
14052+1615	12.5	28	5+69	77	18	113	2	.85L	.25L	.56:	.96:	DF	DD		0300000010			1	12	ZG 1405+16		29	153
14055+1706	30.6	7	7+70	45	12	112	2	.92	.26:	.40L	1.00L	CE	BD	0	0500000000			1	13	100860 K2		15	77
14061+1203	6.6	8	356+66	41	11	112	2	.25L	.36L	1.54	2.57	CD	LCAA		0400001000			3	9	U09041		12	148
14063+1752	20.5	36	9+70	61	13	113	2	.36	.34L	.40L	1.12L	C	CC		1400000000			1	13	100870 G5		14	75
14074+1958	27.2	24	15+71	62	12	113	2	.53	.25L	.40L	1.12L	C	BJ		6500000000			1	13	100885 K0		24	70
14074+1030	27.6	33	354+65	130	19	112	2	.25L	.27L	.65	1.21L	D	DC		0300000000								
14077+1757	42.8	58	10+70	98	23	113	2	.25L	.25L	.40L	1.86	D	C		1100000200		4	4	9	U09061		12	143
14077+1835	46.7	59	11+70	77	21	112	2	1.15L	.25L	.48L	1.44	C	HLDB		1500000000			2	9	U09062		66	145
14082+1950	13.2	55	15+70	50	14	113	2	.25L	.25L	.97	2.58	CC	AB		4300000000			4	9	U09065		17	136
14082+1347	16.6	33	1+67	32	7	112	2	.26L	1.03	3.69	2.98	CCC	DAAA		1200000000			1	12	ZG 1408+13		39	151
14083+1531	19.6	34	4+68	30	10	113	2	1.51:	.41	.40L	1.00L	CF	AC	1	0300100200		4	1	13	100894 K2		2	70
14084+1526	25.6	36	4+68	55	19	113	2	.25L	.32L	.68	1.97	DE	LEA		0200100210		4	1	10	M+03−36−076		75	
14098+1604	51.1	49	6+68	27	13	112	2	.25L	.29L	1.28	3.40	CD	EAB		2200000100			6	9	U09085		65	138
14101+1332	6.9	16	1+67	53	11	112	2	.25L	.25L	1.05	1.99	CC	BB		0200000000			3	9	U09092		21	141
14105+1009	30.3	21	355+64	30	16	112	2	.61L	.32L	.50	1.00L	C	DLCD		0500000100			2	12	ZG 1410+10		21	150
14106+1907	37.7	26	14+70	74	16	113	2	.36L	.30L	.61	1.04L	C	FBD		0500000000								
14111+1819	10.3	36	12+69	65	14	112	2	.40L	.25L	.72	1.29L	C	AB		0400000000								
14111+1225	10.5	59	359+66	68	10	112	2	.30L	.25L	.75	1.16:	CD	MBB		1300000000								
14112+1244	16.8	5	360+66	47	15	112	2	.25L	.25L	.54L	1.62	F	CD		1200000000			3	9	U09104		70	143
14113+1213	22.6	57	359+65	62	6	112	2	.99	.31:	.40L	1.59L	CD	AD J	0	2300000000			1	13	100922 K0		16	65
14116+1948	37.6	43	16+70	50	10	112	2	.87	.26:	.40L	1.02L	BE	AD H	2	2400000000			1	13	100924 K5		13	80
14116+1311	40.1	38	1+66	78	7	112	2	.76	.30L	.40L	1.00L	C	BK		0400000000			4	*13	100925 F8		5	55
14121+1412	11.4	25	3+67	40	7	112	2	2.02	.51	.40L	1.00L	BC	AB	0	0100000000			1	13	100929 K2		4	66
14123+1020	23.9	1	356+64	24	8	112	2	2.89	.65	.40L	1.00L	BC	ABC	0	0500000000			2	13	100934 G5		2	53
14124+1522	25.8	45	5+67	39	10	111	2	.25L	.25L	2.06	4.28	DD	AA		1200000000			3	9	U09116		30	141
14124+1421	27.8	20	3+67	57	17	112	2	.25L	.25L	.48	1.24:	CC	EC		0100000100			4	9	U09117		37	143
14125+1821	31.2	45	12+69	71	14	111	2	.31	.25L	.40L	1.36L	E	G		0400000000								
14126+1953	40.1	21	16+69	40	8	112	2	2.05	.81	.40L	1.00L	BC	AA	0	1400001000			1	2	DO 14898		43	98
14133+1925	19.6	27	15+69	43	9	113	2	793.10	163.05	25.74	7.90	BBDD	AAAA	0	1320000000	18		6	*13	100944 K0		8	1
14133+1258	21.8	59	1+66	50	8	112	2	.96	.34L	.40L	1.00L	C	BF		0400000000			3	*13	100943 K0		6	87

*Confusion Flags: 6)-9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags					Associations					
Name			Galactic Coords	Uncertainty				12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep	Mag
α h m.	δ ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		(Jansky)												(″)	
14150+1529		4.9	39	7+67	28	6	113	2	12.36	2.92	.55	1.00L	BCC	AAB	2	0400000100	01		5	13	100956 M0	2	60
14151+1133		11.4	53	359+64	71	9	112	2	.73	.95L	.40L	1.31L	C	BJLD		0400010000			1	13	100958 K0	8	75
14152+1224		17.4	55	1+65	88	10	112	2	.40	.29L	.40L	1.00L	C	BH		0300010000			2	13	100960 K	28	88
14154+1408		24.3	12	4+66	60	7	112	2	1.12	.37L	.40L	1.00L	C	AB		0300000000			2	13	100962 K2	21	83
14156+1323		39.6	55	3+65	30	6	112	2	7.37	2.83	.53	1.00L	BBC	AAB	0	0300000100			3	13	100966 M5	7	90
14167+1917		42.1	50	16+68	49	10	113	2	.79	.59L	.40L	1.00L	C	AI		0400000000			1	13	100973 K0	22	68
14168+1314		48.8	18	3+65	92	10	112	2	.65	.31L	.40L	1.00L	C	BE		0300000000			2	13	100975 F0	39	52
14170+1509		1.9	56	7+66	54	12	111	2	.38	.25L	.51L	1.00L	C	B J		0400000000			1	13	100976 K0	13	83
14172+1947		13.6	31	17+68	51	9	113	2	2.49	.65	.40L	1.00L	BD	AB	0	0500000000			1	13	100978 K	23	90
14173+1632		22.3	13	10+67	33	5	113	2	6.12	1.55	.40L	1.00L	BC	AA	0	0400000000			4	13	100980 K0	8	50
14182+1507		17.6	15	7+66	61	10	112	2	.59	.31L	.40L	1.01L	C	BI		0400000000			1	13	100983	20	87
14186+1403		37.6	44	5+65	69	16	112	2	.25L	.58L	.60	1.00L	D	MEG		0401000000							
14188+1924		49.0	31	17+68	32	8	111	2	3.22	.86	.40L	1.00L	BD	AB	1	0400000000			2	13	100986 K5	2	70
14196+1119		36.0	41	0+63	82	26	109	2	.25L	.25L	.43L	.98	C	HE		1300000000							
14200+1518		3.8	53	8+66	56	14	112	2	.40L	.25L	.48	1.00L	C	BC		0501000000			4	9	U09206	76	141
14201+1356		9.3	37	5+65	47	9	112	2	.25L	.33L	1.82	3.44	DC	EAA		1200000000			4	9	U09207	46	145
14210+1430		4.8	38	7+65	50	13	113	2	.25L	.28L	.88	1.40	DC	DCB		1400000000			1	10	M+03−37−012	79	
14214+1451		25.8	53	7+65	23	7	114	2	.39	.60	5.57	11.53	CCCD	CBAA	0	0200001000			5	9	U09220	62	118
14217+1228		44.9	58	3+64	74	17	109	2	.25L	.25L	.55:	1.00	DD	DB		1201000000			1	12	ZG 1421+12	72	156
14217+1630		45.7	24	11+66	88	12	114	2	.40	.25L	.40L	1.35L	C	B		0300000000							
14225+1044		35.0	2	0+62	66	17	109	2	.32L	.31L	.45	1.17L	C	LE		0400000000							
14227+1828		43.7	52	15+67	51	11	113	2	.38	.35L	.40L	1.00L	D	CH		0300000000			2	13	101017 K2	14	80
14228+1358		49.4	6	6+64	28	8	112	3	.25L	.17:	2.27	4.50	DCC	EAA		0200000000			2	9	U09239	21	153
14228+1636		53.5	37	11+66	53	16	114	2	.42L	.25L	.55	1.40L	C	NEC		0300000000							
14229+1424		58.3	55	7+65	55	9	112	2	.42L	.40	1.82	2.34	DDC	DCAB		0300000000							
14241+1927		8.3	0	18+67	73	9	113	2	.48	.25L	.40L	1.16L	C	B		0300000000			2	13	101025 A5	11	53
14245+1012		33.8	24	0+62	61	8	107	3	.54	.25L	.40L	1.00L	B	AE		0400000000			1	13	101028 K0	14	77
14249+1710		56.9	25	13+66	41	13	113	2	.25L	.28L	.74	1.74	DC	IBB		1400000200							
14249+1100		56.9	40	2+62	70	19	103	2	.44L	.42L	.49	1.24L	C	B		0400000100							
14251+1458		6.0	46	9+64	48	10	110	3	.78	.30L	.40L	1.00L	B	BE		0500000000			1	13	101032 K0	15	72
14253+1146		23.6	55	3+63	52	15	105	3	.25L	.54L	.66	1.46	CC	ECBB		0400000000			3	9	U09267	7	148
14255+1154		35.3	49	3+63	41	14	106	3	.25L	.25L	.97	1.71	CC	KBB		0400001000			1	12	ZG 1425+11	14	151
14259+1400		55.7	0	7+64	63	20	106	4	.27L	.25L	.30:	1.59	DC	L CB		1400000000			3	9	U09275	25	141
14259+1538		56.1	20	10+65	39	12	110	3	.25L	.25L	.76	1.60	CB	JAB		0500000000			4	12	ZG 1425+15	36	151
14260+1033		2.8	7	1+62	53	11	107	3	.37	.38L	.40L	1.00L	C	CE		1500000000							
14266+1115		37.6	52	3+62	44	10	106	3	.55	.25L	.40L	1.00L	B	CG		1400000000			1	13	101045 K0	10	81
14273+1913		18.6	31	18+66	28	3	110	3	1.42	.39	.40L	1.00L	BC	AB	0	0400001000			3	2	DO 14977	66	95
14274+1032		25.0	31	2+61	32	11	107	3	.25L	.25L	1.31	2.28	CC	M AB		1400000100							
14275+1625		31.7	51	12+65	27	8	109	4	1.11	.32	.40L	1.00L	BC	ABHF	0	0400000000			1	13	101053 K5	1	75
14275+1948		34.3	28	20+66	31	3	109	3	1.83	.53	.40L	1.00L	BC	AC	4	0400001000			2	13	101056 K5	6	86
14281+1414		8.7	40	8+63	53	14	103	3	.25L	.25L	.71	1.29:	CD	LBC		3401000000			3	9	U09330	51	141
14283+1005		19.5	45	1+61	51	14	106	2	.40	.28L	.40L	1.00L	C	C		0500000000			1	2	DO 3506	54	101
14284+1411		26.6	26	8+63	55	14	105	3	.25L	.26L	1.19	2.49	CF	HMBB		1301100120			3	9	U09333	46	140
14284+1443		27.9	46	9+64	106	33	99	2	.33L	.25L	.40L	.88	F	C		1400000000			2	12	ZG 1428+14	59	153
14286+1413		36.3	37	8+63	56	18	104	2	.69L	.26L	.57	1.00L	D	HKC		2202100120							
14290+1449		1.5	7	10+64	66	14	107	3	.25L	.25L	.59	1.17	CF	FCC		1500000100							
14298+1443		48.7	58	10+63	38	26	99	2	.78L	.25L	.41	1.00L	E	DD		1500000000							
14298+1712		52.1	5	15+65	39	8	107	4	.36L	.53L	1.22	1.64	BD	FAB		0200000000							
14302+1006		16.9	33	2+61	45	10	106	3	.25L	.25L	1.65	5.54	CD	BA		0140000300		4	6	9	U09353	37	131
14304+1148		29.9	46	5+62	79	34	108	2	.27L	.25L	.43L	1.04	D	FE		2400000000			3	9	U09356	14	143
14305+1403		33.3	57	9+63	44	8	107	3	.37	.25L	.40L	1.00L	D	B		0401000000			1	13	101074 K5	23	80
14307+1043		43.3	45	3+61	30	10	106	3	.25L	.27L	1.82	3.41	CC	EAA		0201000000			3	9	U09360	49	135
14311+1749		8.0	55	16+65	42	8	109	4	.60	.32	.40L	1.00L	CC	AE I	1	0400010000							
14322+1140		16.8	7	5+61	43	11	105	3	.66	.31L	.40L	1.00L	B	BD		2300000000			1	2	DO 3514	38	108
14324+1348		28.3	47	9+62	64	20	103	2	.71L	.25L	.38	1.00L	C	EE		0400000000							
14328+1620		53.4	47	14+64	74	20	98	2	.31L	.25L	.52	1.11L	D	DC		1300000000							
14329+1237		59.5	35	7+62	53	12	106	3	.25L	.36L	.81	1.45	CC	GBC		1300000000							
14331+1612		8.1	20	13+63	50	18	106	2	.46L	.25L	.41	1.00L	C	BC		1400000000							
14331+1307		10.3	29	8+62	97	32	101	2	.28L	.35L	.40L	.90	D	D D		1400000000			3	9	U09389	69	146
14335+1547		30.1	25	13+63	45	16	101	2	.25L	.25L	.48	1.53L	C	CD		0400000200		4					
14335+1613		30.2	56	14+63	100	33	108	2	.77L	.60L	.40L	.86	C	C		1300000000							
14340+1702		1.2	40	15+64	58	18	104	3	.42L	.25L	.58	1.32L	C	NCE		0500000000							
14343+1134		22.8	55	6+61	57	11	108	2	.25L	.25L	.56	.81:	CD	AB		0501000010							
14346+1125		37.5	32	5+61	44	10	105	3	.66	.25L	.40L	1.00L	C	BL		0400000000			1	13	101107 K2	9	83
14348+1452		51.1	52	11+62	38	14	106	3	.25L	.26L	1.05	2.17	CC	EAB		0200000000			1	12	ZG 1434+14	45	156
14348+1012		51.5	51	4+60	47	11	106	3	.25L	.25L	.89	2.54	CC	FBA		0200000200		4	3	9	U09411	53	148
14350+1002		4.1	28	3+60	31	11	105	3	.39	.34L	.40L	1.00L	C	CH		0300000000			1	2	DO 3531	66	98
14359+1830		54.5	50	19+64	27	7	100	3	2.02	.50	.40L	1.00L	BC	AB L	1	0620000000			2	13	101121 K0	2	60
14360+1819		3.3	30	18+64	57	15	100	3	.25L	.25L	.62	1.30	CC	FBB		0600000000			1	12	ZG 1436+18	56	156
14369+1954		57.7	17	22+64	30	13	100	3	.25L	.25L	1.10	1.69	CC	AB		1400000000							
14383+1344		19.3	54	10+61	50	11	108	2	.27	.30L	.40L	1.00L	C	DJ		0400000000			2	13	101137 A5	5	60
14383+1637		22.2	57	16+63	36	11	106	3	.68	.25L	.40L	1.00L	B	BEJN		0501001000			6	13	101138 A0	5	48
14387+1356		45.2	33	11+61	43	6	106	3	1.54	.36	.40L	1.00L	BD	ABH	0	0400000000			4	13	101145 A2	7	38
14392+1457		13.4	43	13+62	38	12	106	3	.25L	.27L	.65	1.34	CC	IAB		0300000000							
14392+1218		15.8	28	8+60	40	3	107	3	.97	.32L	.40L	1.00L	C	BFI		1300000000			1	2	DO 3547	53	98
14393+1152		19.0	25	7+60	25	3	107	3	1.95	.45	.40L	1.00L	BC	AB	0	0300000000			1	13	101152 G5	1	55
14395+1842		32.6	29	20+63	41	10	106	3	.43	.25L	.40L	1.00L	C	B		1400000000			1	13	101156 K0	5	80
14401+1342		6.4	3	11+61	80	19	101	3	.25L	.25L	.36	1.10:	CD	BD		0300000000							
14404+1711		24.2	6	17+62	65	19	102	2	.38L	.25L	.57	1.29L	D	DB		0400000000							
14408+1942		50.7	32	22+63	50	8	106	3	.25L	.25L	.62	1.29	CD	BC		0500000000			2	12	ZG 1440+19	47	151
14409+1047		58.2	35	6+59	68	14	103	2	.26	.25L	.40L	1.00L	C	E		0500000000							
14414+1825		26.7	2	20+63	61	17	109	2	.43L	.25L	.45	1.43L	E	D		0400000100							
14415+1641		31.5	3	16+62	42	9	105	3	.25L	.25L	1.07	2.25	CC	AB		0300000030		8	2	12	ZG 1441+16	22	153
14416+1048		38.5	50	6+59	61	10	105	3	.25L	.28L	.70	1.18	DE	HBC		1500000000							
14417+1813		47.1	22	20+63	49	15	97	3	.25L	.25L	.46	1.68	CC	CB		0400000200			2	12	ZG 1441+18	40	151
14419+1220		55.6	33	9+60	45	12	106	3	.25L	.25L	.76	1.76	CC	BB		0300000000			3	9	U09496	70	143
14422+1644		14.9	9	17+62	43	8	103	3	.25L	.25L	2.02	2.56	CC	HAA		1401000000							
14428+1710		54.0	28	18+62	23	5	104	3	4.82	1.08	.28:	1.00L	CCF	AAE	0	1500001000			3	13	101184 K0	4	46
14429+1048		56.2	33	7+59	35	11	104	3	.69	.25L	.40L	1.00L	B	B		1400010000			2	*13	101185 G5	2	70
14430+1905		2.3	40	22+63	36	8	98	3	.96	.30	.40L	1.00L	BD	AE	0	0500000000			2	13	101187 K0	4	63
14431+1940		7.0	33	23+63	74	17	109	2	.28L	.25L	.40	1.00L	C	CM		0500000110			3	9	U09503	30	151
14432+1329		14.0	7	11+60	76	18	100	2	.27L	.27L	.50	1.00L	E	BF		2401000010							
14434+1742		25.1	56	19+62	44	8	102	3	.54	.25L	.40L	1.00L	C	B		0600000000			2	13	101195	9	85
14434+1318		27.8	42	11+60	33	6	106	3	1.64	.38	.40L	1.00L	BC	AB	1	2300000000			1	13	101197 K0	9	66
14435+1700		34.3	25	18+62	37	8	102	3	.66	.25L	.40L	1.00L	C	BM		1500000000			1	13	101199 K2	10	75
14436+1022		41.0	36	6+58	35	10	106	3	.75	.36	.40L	1.00L	BF	AF	0	1400000000			2	* 2	DO 3565	65	106
14437+1520		44.3	26	15+61	20	6	107	3	106.46	29.22	5.17	1.84	BBCC	AAAC	0	0510010000	17		6	13	101200 MB	1	60
14439+1618		54.2	19	16+61	30	8	106	3	.25L	.25L	1.32	2.61	CB	EBA		2101000000			1	27	MKN 822	2	
14439+1443		56.4	10	13+60	31	5	106	3	2.44	.59	.40L	1.00L	BC	AAM	0	0400000100			1	13	101201 MA	5	75
14441+1503		7.3	52	14+61	39	10	105	3	.41	.25L	.40L	1.00L	B	C		0500000000			1	13	101204 K0	5	75

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Right Ascension: 14h44m26s–15h05m17s

Name	Position (1950) α h m.	α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
14444+1403		26.3	26	12+60		52	8	104	3	.29L	.25L	.63	1.45	CC	J	DC	1300000000			1	12	ZG 1444+14		60	151
14447+1239		42.9	14	10+59		63	14	107	3	.25L	.25L	.69	1.45	EC		GBA	1400000000			1	12	ZG 1444+12		88	151
14448+1339		52.6	50	12+60		83	19	107	2	.25L	.25L	.61:	1.65	FD		EB	2200000000			3	9	U09525		23	148
14448+1904		53.9	5	22+62		42	13	103	3	.25L	.25L	.71	1.63	CC		DBB	1300000100			3	12	ZG 1444+19		5	153
14452+1133		13.9	55	9+58		34	7	107	3	1.17	.28L	.40L	1.00L	B		AG	1400000000			1	2	DO 3573		38	91
14453+1816		19.6	52	20+62		35	32	109	2	.25L	.34L	.40L	1.26		D	D D	5500000160		8	1	32	X1445+182		59	8
14453+1841		23.5	47	21+62		46	17	101	3	.25L	.27L	.40L	1.63		C	GGD	3300000130		8	3	10	M+03−38−015		14	
14456+1812		40.0	27	20+62		104	38	99	2	.25L	.25L	.40L	.96		D	F	5500000240								
14459+1745		56.9	30	20+61		44	12	107	3	.25L	.25L	1.02	1.34	CC		CAB	3500010000								
14459+1410		57.9	3	13+60		35	12	107	3	.25L	.25L	.81	2.80	CC		KBA	0200000000			2	9	U09533		30	151
14465+1824		32.2	24	21+62		39	8	107	3	.47	.25L	.40L	1.00L	C		B	2500000000			1	13	101226 K2		5	73
14467+1656		45.8	26	18+61		64	15	107	3	.30L	.25L	.48	1.42L		C	HCCD	0400000000			2	12	ZG 1446+16		60	151
14467+1954		47.1	17	24+62		104	11	109	2	.27	.25L	.40L	1.22L	C		D	0500000000			1	13	101230 K2		19	75
14468+1608		53.9	22	17+61		56	14	103	3	.38L	.25L	.53	1.00L		B	BB	2600000000								
14469+1402		56.0	60	13+59		43	12	104	3	.38L	.25L	.81	1.47		CD	BB	1300000000								
14469+1015		60.0	7	7+57		27	6	106	3	1.16	.28	.40L	1.00L	BD		AB	2300000000	0		1	13	101232 K0		8	67
14471+1724		11.8	28	19+61		38	13	105	3	.25L	.25L	.57	1.16		CC	CD	0500000000			1	12	ZG 1447+17		29	156
14472+1024		15.3	26	7+57		37	9	107	3	.74	.23:	.40L	1.00L	BF		BB	2400000000	0		1	13	101235 K0		4	78
14479+1219		54.9	6	10+58		52	14	104	3	.32L	.37L	.52	1.00L		C	CFCK	1540000000								
14481+1656		6.3	53	18+61		60	18	101	3	.25L	.25L	.44	1.47		DD	GB	0400000000			1	10	M+03−38−034		113	
14482+1259		12.1	23	12+59		41	5	106	3	1.13	.25L	.40L	1.00L	B		A	0400000000			1	13	101241 K2		7	77
14484+1900		24.6	53	22+61		44	30	96	2	.25L	.25L	.40L	1.21		D	C	3400001010								
14486+1222		39.0	11	11+58		27	6	106	3	3.79	1.05	.40L	1.00L	BC		AANI	0500001000	0		3	13	101245 MA		1	82
14488+1654		53.8	3	19+60		26	11	104	3	.25L	.25L	1.19	2.04		CC	I AA	0300000000			1	12	ZG 1448+16		4	153
14489+1851		58.4	16	22+61		56	7	109	2	.36	.25L	.40L	1.07L	D		C N	4400000000			2	13	101247 K0		11	75
14490+1918		4.8	24	23+61		26	5	107	3	4.09	.96	.40L	1.00L	BC		AAGF	2420000000	1		5	13	101250 G5		5	45
14491+1153		7.9	1	10+58		35	12	106	3	.25L	.25L	1.13	2.07		CC	BA	0400000000								
14491+1340		10.5	54	13+59		54	8	105	3	.30	.25L	.40L	1.00L	D		C	0400000000			1	13	101251 K0		12	80
14493+1917		23.9	40	23+61		35	5	108	3	1.34	.37	.40L	1.00L	BC		AB	3400000000	2		2	13	101256		4	85
14495+1625		32.7	50	18+60		41	8	104	3	.25L	.25L	.73	1.60		CC	JBB	0300000100								
14499+1441		54.2	47	15+59		44	11	104	3	.54	.28L	.40L	1.00L	D		BC G	1600000000			1	13	101260 K5		11	82
14499+1503		55.2	5	15+59		82	17	109	2	.31L	.25L	.37	1.00L		C	DEG	1500000000								
14501+1758		8.4	36	21+61		27	7	107	3	2.20	1.07	.40L	1.00L	FC		AAH	0410010000	5							
14502+1211		13.1	32	11+58		80	8	108	2	.39	.29L	.40L	1.07L	C		DD	0400000000								
14509+1216		58.5	53	11+58		30	3	106	3	4.00	1.08	.40L	1.00L	BC		AAI	0500000000	0		2	13	101272 M5		6	90
14510+1554		3.3	31	17+60		50	8	104	3	.35	.25L	.40L	1.00L	C		DF	1500000000			2	13	101273 G0		12	63
14510+1826		4.8	16	22+61		50	16	104	2	.32	.25L	.40L	1.16L	C		D G	0500011000			1	13	101274 K0		8	78
14511+1921		6.4	19	24+61		28	7	107	3	1.23	.34	.40L	1.00L	BD		AC H	1400000000	1		4	13	101276 K0		1	60
14511+1406		7.7	13	14+59		70	17	100	2	.42L	.32L	.54	1.07L		C	DCI	0500000000								
14512+1909		13.0	47	23+61		33	8	99	3	.25L	.25L	.40L	1.39		C	MJ KC	1400000240		C	1	32	X1451+191		65	12
14512+1817		16.5	54	22+60		79	16	109	2	.80L	.29L	.47	1.00L		C	GB	0500000000			3	9	U09577		64	156
14515+1018		32.1	3	8+57		40	31	100	2	.25L	.68L	.42L	1.13		D	MI E	2301000100			2	9	U09580		58	153
14517+1241		43.3	56	12+58		39	13	106	3	.25L	.25L	.64	1.78		CC	HI CB	0400001110			1	12	ZG 1451+12		20	151
14520+1753		0.4	53	21+60		49	11	106	3	1.01	.26L	.40L	1.00L	C		BD	3500000000			3	1	U BOO		8	4
14521+1314		6.1	23	13+58		38	14	106	3	.25L	.25L	.64	1.12:		CC	K AC	1400000000								
14526+1748		38.2	48	21+60		74	17	106	3	.27L	.25L	.46	.86:		CD	CDC	4581000000			2	12	ZG 1452+17		33	153
14526+1510		40.0	48	16+59		48	8	105	3	.59	.25L	.40L	1.00L	C		BE	1502000000			1	13	101282 K0		6	70
14526+1814		40.8	17	22+60		33	9	106	3	.25L	.25L	1.66	3.56		CC	FAA	2300000010			5	9	U09595		71	138
14532+1053		14.0	32	10+56		49	11	107	3	.41	.25L	.40L	1.00L	F		CJ L	0400010000			1	13	101287 K5		18	86
14533+1244		23.9	32	12+57		46	9	104	3	.25L	.25L	.73	1.31		CC	CB	0500000000								
14538+1730		48.9	37	21+60		35	11	107	3	.25L	.25L	1.39	2.84		CC	LAA	3300000000			2	13	101299 K0		7	57
14548+1635		52.2	16	19+59		32	7	106	3	1.60	.42	.40L	1.00L	BC		AB	1400000000	0		1	10	M+02−38−029		100	
14548+1150		52.5	23	11+57		96	32	102	2	.30L	1.05L	.46L	1.06		E	KI E	1500000000			4	9	U09622		53	140
14550+1952		3.1	29	25+60		34	12	106	3	.25L	.25L	.75	2.30		CC	I BB	0400000100								
14553+1245		19.1	21	13+57		55	8	107	3	.25L	.25L	.93	1.10		CC	BB	0400000000								
14554+1515		26.6	30	17+58		45	8	105	3	1.05	.25L	.40L	1.00L	B		AH	0500000000			1	13	101302 K2		3	70
14554+1911		27.5	10	24+60		35	11	107	3	.71	.31L	.40L	1.00L	B		AE	2400000000			1	13	101303 K0		2	66
14559+1414		54.2	13	15+58		37	9	108	3	1.34	.44	.40L	1.00L	BC		AC	0400000000	1		1	13	101306 K2		0	67
14566+1635		41.6	24	20+59		89	25	103	3	.53L	.52L	.40L	1.13		C	E BC	1400000000			1	12	ZG 1456+16		89	155
14568+1856		48.8	32	24+60		49	38	103	2	.72L	.54L	.40L	.78		D	E	5400000010								
14571+1904		7.0	36	24+60		35	3	107	3	1.37	.51	.40L	1.00L	BC		AAF	4400001000	1		1	2	DO 15144		44	108
14572+1324		16.9	55	14+57		58	8	105	3	.25L	.25L	.34:	1.23		DC	GB	2300000200			4	3	12	ZG 1457+13		67	153
14573+1247		20.1	21	13+57		53	8	107	2	.37	.25L	.40L	1.00L	F		C GM	0500000000								
14576+1501		36.3	53	17+58		42	10	107	3	.68	.29L	.40L	1.00L	B		BD	1400010000			1	13	101320 K0		2	70
14576+1649		41.5	9	20+58		83	15	109	2	.41L	.25L	.53	1.10L		C	CE	1400000000								
14580+1848		1.3	51	24+59		77	30	106	3	.26L	.25L	.40L	1.32		C	I E	7400000010								
14581+1751		7.1	41	22+59		53	34	97	2	.25L	.25L	.65L	1.24		E	NF	4500000010								
14586+1708		36.4	34	21+58		36	12	105	3	.25L	.30L	1.38	2.33		CC	CAA	0400000000			2	10	M+03−38−068		35	
14586+1431		41.6	53	17+57		68	18	102	2	.25L	.25L	.61:	.97		DC	CB	1400000000								
14586+1621		41.6	19	20+58		44	8	104	2	.31	.25L	.40L	1.46L	C		B	0500000000			1	13	101329 K2		8	80
14589+1738		54.8	45	22+59		100	36	97	2	.25L	.25L	.40L	1.21		C	C	3500000020			8					
14589+1250		55.3	37	14+56		42	8	103	3	.25L	.25L	.91	1.65		CC	EBC	0400000010			1	12	ZG 1458+12		30	156
14592+1655		17.9	37	21+58		41	11	102	3	.25L	.25L	.81	1.32L		C	HAC	2500000030			8	1	27	MKN 837		14	
14594+1847		29.4	43	24+59		75	17	103	2	.62L	.31L	.40L	.96		D	EE E	7402000100								
14596+1121		41.3	3	12+55		38	9	103	3	.79	.26L	.40L	1.00L	B		AJ I	1500000000			1	13	101338		0	85
15001+1433		10.8	15	17+57		36	6	105	3	.25L	.25L	1.98	2.16		CC	EAB	1300000000								
15005+1706		33.9	51	21+58		26	7	105	3	.25L	.47	3.58	6.13		CCC	CAAA	4400001000			2	12	ZG 1500+17		57	151
15009+1810		54.9	15	23+58		70	8	6	3	.57	.25L	.40L	1.00L	B		BD L	3601000000			1	13	101353 K0		1	70
15009+1050		56.9	60	11+55		49	15	102	3	.25L	.25L	.81	1.34		CD	HCB	0500100100			4	* 9	U09675		46	153
15010+1047		4.7	46	11+55		81	19	101	2	.33L	.25L	.45	1.11L		C	EC	0400100100			1	12	ZG 1501+10		23	153
15011+1429		10.2	0	17+57		55	17	33	3	.42L	.25L	.42	1.06L		C	GMDE	0401000000								
15012+1700		15.7	42	21+58		102	36	99	2	.25L	.25L	.40L	1.20		C	D	4500000020			8					
15015+1037		35.2	58	11+55		36	13	102	2	.39L	.45	.49	1.00L		CC	FCD	0400000000			4	*27	MKN 841		18	
15016+1055		38.9	48	12+55		40	8	105	3	.89	.39L	.40L	1.00L	B		AC H	1500000000			4	*13	101359 K5		6	82
15017+1028		44.3	33	11+55		51	12	104	3	.36	.25L	.40L	1.00L	C		BJ	0400010000			2	*41	15017+1028		6	1
15017+1443		46.1	2	17+57		69	9	105	3	.40L	.25L	.41	1.00L		C	KCI	0300000000								
15017+1706		47.3	18	21+58		85	33	103	2	.25L	.58L	.40L	.92		F	C	4600000000								
15019+1350		57.5	33	16+56		71	13	109	2	.33	.25L	.40L	1.00L	E		FG	0500000000			1	13	101362 K0		8	83
15021+1752		11.3	0	23+58		89	8	106	2	.25L	.25L	.43L	1.09		C	CD	2500000000			4	12	ZG 1502+17		75	153
15022+1249		17.4	36	15+56		29	10	104	3	.25L	.27L	1.41	4.17		CC	HAA	1400001200			4	3	9	U09686		25	145
15028+1350		48.1	54	16+56		62	15	105	2	.40	.26L	.40L	1.29L	C		E	0500000000			1	13	101364 K0		9	81
15030+1636		4.8	8	21+57		44	8	105	3	.25L	.25L	.65	1.27		CC	LBA	2500000000			1	12	ZG 1503+16		69	156
15030+1203		5.6	3	14+55		30	7	105	3	1.20	.30	.40L	1.00L	BD		AB	0400000000	0		1	13	101367 K5		9	85
15035+1328		31.1	39	16+56		77	16	100	2	.42L	.25L	.47	1.00L		C	CF	0500000000								
15038+1031		50.1	59	12+54		56	12	104	3	.25L	.25L	.69	1.37:		CD	BB	1300000000			1	12	ZG 1503+10		31	155
15039+1533		54.7	31	19+57		90	13	109	2	.26	.25L	.42L	1.51L	C		B	0400000000								
15044+1302		27.6	52	15+55		59	15	104	3	.25L	.25L	.63	2.00		CC	KDA	1400000000			5	9	U09714		76	148
15046+1107		41.6	24	13+54		53	8	105	3	.25L	.25L	.47:	1.35		CB	KI BB	2500000000								
15052+1444		15.0	16	18+56		34	12	104	3	.25L	.25L	.56	1.58		CC	I HBB	0300000000			3	9	U09727		47	148
15052+1946		17.2	29	27+58		28	8	107	3	.25L	.27	2.23	7.23		DCC	DCAA	3200000000			6	9	U09728		31	131

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name			Galactic Coords		Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
α δ h m. ° ′	α (s)	δ (″)	l	b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
15055+1027	31.8	21	12+54		42	9	105	3	.25L	.25L	.58	1.50	CC	DCC		1300000000								
15058+1202	48.5	20	14+54		46	16	104	3	.25L	.25L	.68	.95	ED	ICD		0500000000								
15060+1942	0.9	15	27+58		63	8	105	3	.33	.25L	.40L	1.01L	C	AK		1600000000			1	13	101396 M0		5	85
15060+1150	1.4	12	14+54		43	8	103	3	.25L	.25L	.49	1.00	CE	BC		0300000000								
15062+1922	12.7	30	26+58		43	11	106	3	.25L	.26L	1.04	1.51	CD	EAB		0400000000			5	9	U09735		32	146
15062+1017	13.4	26	12+53		34	10	107	3	.57	.29L	.40L	1.00L	B	BC		1400010000			1	13	101399 K2		8	80
15062+1351	13.5	41	17+55		48	12	105	3	.25L	.25L	.90	1.72	CD	GBB		0300000000			4	12	ZG 1506+13		30	151
15065+1325	31.3	29	16+55		34	3	104	3	1.34	.28L	.40L	1.00L	B	ACK		0500000000			3	13	101403 K0		1	60
15068+1549	49.2	4	20+56		68	17	109	2	.36L	.25L	.50	1.11L	E	FE		0300000000								
15069+1808	56.1	29	24+57		46	13	105	3	.25L	.25L	.74	.88	CC	IBD		1500000000								
15074+1026	27.5	30	12+53		57	14	106	3	.25L	.25L	.56	1.07:	CD	BC		0501000000								
15075+1555	33.5	24	21+56		31	9	106	3	1.52	.55	.40L	1.00L	CC	AA	1	0400000000								
15080+1456	1.7	7	19+55		44	8	105	3	.40	.25L	.40L	1.00L	C	BI G		1400000000								
15081+1345	6.3	18	17+55		80	18	100	2	.40L	.25L	.39	1.00L	C	D		0500000000								
15081+1151	7.7	45	14+54		26	6	100	3	5.00	1.27	.40L	1.00L	BC	AAK	0	0601000000								
15086+1504	36.0	41	19+55		58	35	109	2	.25L	.25L	.40L	.91	C	F		1501000020			4	13	101412 M0		4	70
15088+1038	48.4	40	13+53		46	12	102	3	.28L	.25L	.45	1.34	CD	HCD		0500000000								
15089+1847	58.7	45	26+57		34	9	99	3	.51	.25L	.40L	1.00L	B	BDM		2400000000			4	9	U09755		41	148
15092+1957	15.4	44	28+57		74	24	103	2	.25L	.61L	.40L	.90	C	DA		1500000000			1	13	101420		8	80
15093+1809	19.4	54	25+56		102	27	95	2	.28L	.25L	.43L	1.24	F	AC		1400000210		4	1	12	ZG 1509+18		21	155
15095+1225	33.4	55	16+54		46	8	103	3	.49	.25L	.40L	1.00L	C	BHF		6600000000								
15097+1433	46.3	49	19+55		24	5	102	3	3.41	.92	.40L	1.00L	BC	AAG	0	1300001000			1	13	101426 K2		14	87
15097+1909	47.4	47	26+57		25	7	99	3	30.17	7.54	1.12	1.00L	BBC	AAAL	0	1401000000			2	13	101428 MB		1	88
15103+1053	22.7	21	14+53		40	5	107	3	1.90	.49	.40L	1.00L	CC	AB	0	0500000000			4	13	101429 MB		3	60
15104+1928	26.0	31	27+57		42	8	100	3	.59	.25L	.40L	1.00L	D	BC		1400000000			2	*13	101435 K2		3	66
15104+1916	28.8	55	27+57		35	10	103	3	1.08	.42	.40L	1.00L	BD	AD	0	1400000000			1	13	101436 K2		5	70
15105+1949	36.0	34	28+57		37	12	101	3	.31L	.25L	.66	1.28	CE	BC		1500000000								
15106+1151	39.1	40	15+53		75	31	108	2	.25L	.25L	.40L	1.24	C	LD		2600000210		4						
15113+1213	23.1	33	16+53		34	8	107	3	1.30	.33	.40L	1.00L	BD	AC	0	3600000000			2	13	101450 K5		7	87
15122+1114	17.3	36	14+53		36	4	106	3	1.36	.70	.40L	1.00L	BC	ABG	2	0500000000			1	2	DO 3673		12	116
15126+1213	38.0	33	16+53		65	17	107	3	.25L	.25L	.49	1.08	CD	CE		1400000100								
15127+1813	45.8	54	25+56		33	8	106	3	1.97	.59	.40L	1.00L	BC	AA	0	0500001000			1	12	ZG 1512+12		68	153
15132+1249	14.9	49	17+53		56	6	104	3	.39	.25L	.40L	1.00L	C	BH G		0400000000								
15137+1339	44.9	15	18+54		41	11	103	3	.46	.25L	.40L	1.11L	C	B H		1400000000			1	2	DO 3680		21	103
15137+1041	46.4	35	14+52		27	6	105	3	.26L	.30L	2.65	8.06		CC GHAA		0200000000			1	13	101464 G5		10	75
15139+1721	54.3	3	24+55		43	12	106	3	.25L	.25L	.70	1.47		CC HCBB		1400000000			5	9	U09794		35	143
15140+1843	5.2	42	26+56		58	8	102	3	.25L	.25L	.40L	1.30		C MD		4500100350		8	1	10	M+03−39−017		69	
15143+1916	23.3	38	27+56		42	14	95	2	.25L	.25L	.54	1.39	CC	CB		1400000000			3	12	ZG 1514+19		85	151
15144+1844	24.8	2	26+56		58	8	101	3	.25L	.25L	.40L	1.38		D MG		4480100560		C	1	32	X1514+187		84	12
15144+1607	26.1	51	22+55		39	12	102	3	.25L	.25L	.95	1.73	CC	L CA		0400000000								
15146+1317	38.5	8	18+53		73	8	105	3	.27L	.25L	.53	1.15L	C	JLBE		0300001000								
15147+1714	47.7	60	24+55		39	8	103	3	1.05	.22:	.40L	1.00L	BD	AC M	4	1500000000			2	12	ZG 1514+13		51	151
15154+1321	28.1	14	18+53		68	8	106	3	.40	.25L	.40L	1.00L	F	D		0301010000			1	13	101475		6	80
15155+1104	35.7	31	15+52		40	12	105	4	.25L	.26L	.68	1.45		CD DCB		0400000000			1	13	101477 K		22	87
15156+1342	39.2	27	19+53		31	9	103	3	.29L	.25L	.69	1.86		CC ILBB		1300000000			2	9	U09807		29	151
15159+1308	59.1	58	18+53		44	17	105	3	.25L	.25L	.60	1.37		CC GBB		1300000000			2	12	ZG 1515+13		49	148
15165+1553	31.3	44	22+54		53	8	106	3	.46L	.25L	.60	1.00L	C	IBD		0300000000			3	12	ZG 1516+13		14	151
15170+1651	1.2	50	24+54		38	35	77	2	.25L	.74L	.40L	.79	C	D D		1500000000								
15173+1721	21.4	23	25+54		36	12	106	3	.30L	.25L	.98	1.70	CB	BB		2500000100								
15175+1638	33.9	39	23+54		41	11	104	3	.30	.25L	.40L	1.05L	C	C		1500000000		2	13	101490 K5		8	83
15177+1444	45.6	27	21+53		20	6	42	3	3.19	.84	.40L	1.00L	BC	AAF	0	1401001000			2	13	101491 MA		3	80
15177+1757	47.9	11	26+55		43	11	104	3	.39	.25L	.40L	1.05L	B	CH		7500010000			1	13	101492		3	85
15181+1814	7.5	57	26+55		72	8	104	2	.68L	.56L	.40L	.74		D DF		6580000020								
15187+1746	44.0	42	25+54		64	33	103	2	.25L	.25L	.40L	1.06		D KC		7501000010								
15190+1612	1.5	12	23+54		39	11	103	3	.43	.43L	.40L	1.00L	B	BI		0400000000								
15191+1749	7.6	5	26+54		49	8	104	3	.44	.25L	.40L	.65:	C	F CC D		7601000010			1	2	DO 15221		53	103
15193+1429	19.4	33	20+53		19	4	44	3	42.81	18.18	5.60	4.55		BBCC AAAA	7	1201000000	22		5	13	101503 M5E		7	75
15193+1810	20.3	9	26+54		55	32	102	2	.25L	.60L	.40L	1.09		D H C		6501000100								
15194+1837	28.0	0	27+54		30	9	52	3	.48	.25L	.40L	1.00L	C	BC		4401030000		1						
15200+1617	1.5	24	23+53		27	10	104	3	.82	.25L	.40L	1.00L	C	BF		0500001000			1	13	101509		3	83
15205+1905	31.7	45	28+54		67	16	104	2	.29	.25L	.40L	1.00L	D	D L		5400000000			1	13	101515 K0		8	70
15205+1510	35.1	39	22+53		38	12	104	3	.25L	.25L	.67	1.45		CC EFBB		0400000100			2	12	ZG 1520+15		24	150
15209+1117	57.7	29	16+51		22	7	104	5	1.23	.40	.40L	1.00L	BC	AC	1	0500002000								
15209+1413	59.4	25	20+52		41	12	104	3	.30	.25L	.40L	1.00L	B	B		1300000000			1	13	101517 K2		13	85
15210+1253	2.4	28	18+52		33	12	103	5	.25L	.25L	1.07	2.12		BB KCBA		1400000500			4	5	10	M+02−39−026		95	
15211+1039	11.8	9	15+51		54	8	103	3	.78	.31	.40L	1.00L	BD	AC	0	0400001000								
15214+1838	25.1	8	27+54		36	10	99	3	.25L	.25L	.40L	1.64		C HFC		5300000040			8	1	32	X1521+186		101	8
15225+1928	31.1	45	29+54		42	29	109	2	.25L	.80L	.40L	1.29		F EC		1400000000								
15229+1859	55.3	36	28+54		80	35	109	2	.25L	.25L	.40L	.93		D E		9301000020		8						
15232+1827	17.8	4	27+54		42	11	108	3	.25L	.25L	.25L	1.08	4.19	CC H AA		5540000100			2	12	ZG 1523+18		83	146
15234+1536	28.1	8	23+52		23	6	104	4	17.49	4.45	.67	1.00L	BBC	AACK	1	0500000000	31		5	13	101545 M0		1	55
15236+1939	38.1	18	29+54		33	12	105	3	.47	.25L	.40L	1.00L	C	CE		6401000000			2	13	101548 G0		1	62
15236+1717	40.7	9	25+53		58	12	108	3	.27	.25L	.40L	1.00L	C	D		0400000000			1	13	101549		7	90
15240+1012	5.9	38	15+50		21	5	102	3	3.52	.90	.40L	1.00L	BC	AA	0	0400000000			4	13	101556 M0		2	70
15245+1019	32.9	23	16+50		27	7	101	3	.25L	.27	3.54	5.21		DCC CAA		0200000000								
15249+1858	58.1	4	28+53		79	29	109	2	.25L	.37L	.40L	1.08		F IE		9500000000								
15249+1939	59.8	17	29+54		73	22	101	2	.27L	.25L	.40L	1.41		D C		5301000020		8						
15255+1944	32.2	10	30+53		21	5	103	3	234.63	150.38	18.41	5.29		BBCC AAAA	0	5211000000	29		3	1	WX SER		15	3
15256+1959	36.7	50	30+54		38	16	104	3	.25L	.25L	.46	.95:		CC LEE		1400000200		4						
15256+1904	38.0	36	28+53		63	21	96	2	.25L	.25L	.40L	1.42		C GC		9500000000								
15257+1210	42.6	30	18+50		43	8	101	3	.25L	.29L	.84	.93:		CC DBE		0401000100								
15257+1923	45.0	32	29+53		30	14	99	3	.25L	.25L	.40L	1.65		C KLD		5500000030		8	1	1	12	ZG 1525+12		32	156
15259+1854	57.5	0	28+53		28	25	108	3	.25L	.25L	.40L	1.80		C FMC		9501000100								
15259+1039	58.7	56	16+50		44	8	99	3	.53	.25L	.40L	1.00L	B	B		0300000000								
15262+1843	12.9	26	28+53		28	22	19	2	.25L	.25L	.40L	1.73		D IHG		9501000030		8	1	1	32	X1526+187		51	8
15267+1312	46.4	16	20+51		39	8	103	3	.52	.25L	.40L	1.00L	C	AM M		0500000000			1	13	101577 G5		4	70
15268+1634	53.9	1	25+52		36	3	99	3	1.11	.30:	.40L	1.00L	BD	AC	3	0500000000			1	13	101578 K0		2	65
15274+1621	27.7	44	25+52		32	8	98	3	.61	.27L	.40L	1.00L	B	BFN		0500000000			1	13	101580 K0		22	73
15275+1559	31.8	21	24+52		66	13	103	2	.22	.33L	.40L	1.20L	D	GF		0300000000			1	2	DO 15256		24	108
15275+1840	34.0	18	28+53		26	8	107	4	.57	.24:	.40L	1.00L	BF	AB	9	6600000000			1	13	101581 K0		11	71
15276+1309	39.3	34	20+50		22	6	101	3	.48	1.28	8.93	16.64		BCCD BAAA	2	0200001100			4	9	U09867		47	130
15278+1912	53.5	4	29+53		43	8	97	3	.31	.25L	.40L	1.14L	C	E		3300000000			1	13	101582 K0		10	81
15279+1210	59.8	20	19+50		52	8	100	3	.80	.25L	.40L	1.00L	B	BM		0500000000			1	13	101585 K0		24	80
15292+1425	17.9	47	22+51		47	8	100	3	.37	.25L	.40L	1.00L	C	C		0300000000			1	13	101594 G5		20	81
15293+1415	22.4	13	22+50		85	8	99	2	.26	.25L	.40L	1.29L	E	C		0300000000			1	13	101595 G5		33	85
15307+1610	46.3	48	25+51		20	5	100	3	1.43	.37	.40L	1.00L	BD	AC	0	0500000000			1	13	101610 K2		2	66
15308+1304	50.5	41	20+50		46	13	98	3	.25L	.25L	.82	1.75		CC HBB		0500000000								
15313+1510	23.3	32	24+50		42	15	101	3	.25L	.25L	.60	1.98		CC IBB		0400000000			4	9	U09895		34	138
15314+1135	25.7	48	19+49		48	9	99	3	.87	.25L	.40L	1.00L	C	BD N		0500000000			2	13	101617 K5		7	86
15316+1607	40.6	41	25+51		44	10	101	3	.25L	.25L	.60	1.03		CC BC		0500000100								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name (α h m, δ ° ′)	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
15321+1438	8.9	39	23+50	41	10	96	3	.28L	.18:	1.25	2.54	ECC	CAA		0400000000			1	27	MKN 858		7	
15322+1521	13.4	42	24+50	24	6	96	3	.56	1.07	10.42	20.31	BBCC	BAAA	3	0200033000		3	12	9	U09903		46	133
15322+1027	17.7	56	17+48	51	8	99	3	.25L	.25L	.71	1.17:	CC	KAD		0200000000			2	12	ZG 1532+10		56	156
15323+1824	21.7	27	28+52	26	8	103	3	.43	.37L	.40L	1.00L	C	BC		0500010000			1	13	101622 K5		1	81
15324+1042	24.1	18	18+48	24	6	102	3	2.27	.55	.40L	1.00L	BC	AA	0	0300000000			4	13	101624 F0		6	41
15326+1154	36.3	52	19+49	43	14	100	3	.26L	.25L	.57	2.05	CD	GEC		0300000000			3	9	U09908		9	133
15326+1253	38.6	32	21+49	46	8	98	2	.49	.26L	.40L	1.63L	D	CE I		0400000000								
15330+1212	0.7	39	20+49	41	12	97	3	.25L	.25L	.62	2.76	DC	IJBA		0400000200			4	9	U09915		24	133
15332+1749	16.1	19	28+51	32	6	98	3	1.28	.26L	.40L	1.00L	B	AF		1500000000			2	13	101631 K0		11	60
15332+1246	16.2	20	20+49	52	22	97	2	.72L	.25L	.33:	.96:	DC	L CC		0401000000			2	9	U09919		33	151
15335+1125	30.5	50	19+48	26	7	102	3	2.10	.52	.40L	1.00L	BC	AB	1	0300000000			2	13	101634 G5		3	60
15336+1836	39.3	47	29+51	41	12	98	3	.25L	.37L	.53	.92	DD	HCB		0500000000								
15337+1625	44.6	27	26+50	53	10	96	2	.41	.32L	.40L	1.00L	E	BH		0600000000								
15340+1010	4.8	33	17+48	33	6	102	3	2.45	.62	.40L	1.00L	BC	AA	2	0400001000			2	13	101640 K0		9	53
15341+1515	8.8	55	24+50	27	8	100	3	188.32	91.16	16.37	5.60	DBCC	AAAA	2	0310001000	22		5	13	101641 MB		4	67
15341+1617	9.7	6	26+50	47	11	100	3	.48	.25L	.40L	1.00L	C	DCN		0600000000			2	13	101642 F0		20	58
15342+1646	13.8	16	26+50	27	6	101	3	.57	.85	8.60	21.99	CBCC	CAAA	1	0100012000		2	4	9	U09926		31	121
15343+1145	21.8	55	19+48	59	12	104	2	.56	.25L	.52L	1.00L	C	BI		0600000000			1	13	101646 K0		5	83
15343+1120	22.1	39	19+48	55	8	100	2	.62	.27L	.40L	1.02L	E	B		0300010000			2	13	101647		14	90
15350+1344	4.5	30	22+49	38	15	104	2	.24	.28L	.40L	1.06L	F	DC H		1300000000			1	13	101652		4	88
15351+1118	10.4	56	19+48	41	11	103	2	.35	.34L	.40L	1.52L	C	CI		1301000000			1	13	101653 G5		11	83
15352+1641	14.9	34	26+50	54	8	102	3	.44	.31L	.40L	1.00L	B	CH		0500000000			1	13	101654 K0		13	76
15354+1145	25.2	57	20+48	86	8	103	3	.30	.25L	.40L	1.06L	C	F		1500000000			1	13	101655 K0		28	86
15360+1310	1.7	24	21+49	46	8	100	3	.54	.32L	.40L	1.00L	C	AE		0500001000								
15361+1220	7.7	57	20+48	25	4	101	3	.34L	.23:	2.66	9.58	DCC	DFAA		0300010100			5	9	U09943		26	121
15363+1607	19.2	15	26+50	43	9	100	3	.25L	.25L	.60	1.20	CF	DBD		0600000000								
15364+1046	25.6	42	18+47	41	8	103	3	.53	.25L	.40L	1.00L	B	BJ		1500020000			1	13	101664 G5		7	80
15367+1044	46.2	27	18+47	26	6	101	3	7.79	3.96	.61	1.12L	BBC	AABE	0	0500010000	29		4	2	DO 3798		23	106
15367+1411	47.3	0	23+49	49	11	102	3	.25L	.25L	.85	1.53	CC	BB		0500000100								
15368+1645	52.0	58	27+50	34	8	97	3	.84	.20:	.40L	1.00L	BE	BDL	0	1400000000								
15375+1420	30.9	56	23+49	49	15	97	2	.53L	.25L	.43	1.14:	FE	K BD		1500000000			3	*10	M+02−40−009		58	
15377+1212	47.8	51	21+48	44	10	99	3	1.13	.27L	.40L	1.00L	B	AD		0610000000			2	13	101673 G5		8	62
15384+1851	29.4	38	30+50	52	18	97	3	.37L	.25L	.36	1.00L	C	D		0500000000								
15385+1058	34.4	48	19+47	59	16	100	2	.27L	.25L	.36	1.17L	C	BG		0400000000								
15386+1611	40.9	4	26+49	33	6	100	3	1.20	.28	.40L	1.00L	CD	AD	1	0300001000			2	13	101678 G5		3	60
15388+1544	50.9	4	25+49	35	19	103	2	.26L	.33L	.37	1.63L	D	GEB		0300000000			4	* 9	U09973		44	148
15390+1514	1.1	19	25+49	58	16	95	2	.25L	.25L	.58	1.05L	D	D CH		0600000000			1	*41	15390+1514		14	12
15391+1556	11.8	49	26+49	22	6	100	3	.25L	.35	3.33	8.59	DCC	CCAA		0100001000			4	9	U09974		84	133
15393+1949	19.1	46	31+50	33	9	99	3	.78	.25L	.40L	1.00L	B	BC		0500000000			2	13	101682 A2		2	45
15394+1300	26.3	23	22+48	72	12	105	2	.29	.27L	.40L	1.00L	C	CG M		0500000000			3	13	101683 A0P		2	52
15395+1043	34.8	48	19+47	40	8	103	3	.53	.25L	.40L	1.00L	B	CH E		0401000000								
15396+1837	37.3	27	30+50	63	8	98	2	.30	.25L	.40L	1.05L	C	B		0600000000			1	13	101685 K0		14	85
15396+1659	39.3	60	27+49	55	17	101	3	.25L	.25L	.39:	1.13	CC	EC		1500000000			2	13	101686 A3		31	57
15399+1007	59.2	57	18+46	51	8	101	3	.47	.29L	.40L	1.00L	C	CD		2500000000			2	12	ZG 1539+17		47	153
15401+1043	9.8	53	19+47	41	12	102	3	.25L	.25L	.56	1.39	CC	L CC		1400000000			1	2	DO 3809		26	95
15405+1423	33.4	21	24+48	41	12	100	3	.25L	.25L	.91	2.85	CC	K AA		1400000010								
15408+1349	50.4	32	23+48	46	8	101	3	.84	.27L	.40L	1.00L	B	BD		0500000000			4	9	U09987		44	135
15409+1152	59.9	7	21+47	32	3	102	3	1.96	.46	.40L	1.00L	BE	AB	0	0600001000			2	13	101699 G5		2	63
15413+1249	23.8	35	22+47	27	6	102	3	2.21	.86	.40L	1.00L	BC	AAHE	3	0500000000			2	13	101700 K2		1	70
15415+1258	33.3	33	22+47	34	8	101	3	.69	.28L	.40L	1.00L	C	BE M		0500000000			2	2	DO 3815		80	101
15422+1640	12.4	0	27+49	30	5	99	3	1.20	.39	.40L	1.00L	BC	AC	2	1400000000			2	13	101703 K5		7	85
15422+1134	13.3	42	20+46	36	8	99	3	.45	.27L	.40L	1.00L	B	CJ		0400011000			1	13	101710 K5		4	75
15423+1037	21.1	8	19+46	32	20	91	2	.25L	.29L	.40L	1.29	D	H D		2400000000			1	13	101711 K0		11	85
15425+1653	31.3	37	28+49	32	8	98	3	.81	.29L	.40L	1.00L	B	AC		1400000000								
15426+1712	36.9	3	28+49	81	11	95	2	.28	.25L	.40L	1.00L	C	E		0400000000			1	13	101713 K2		1	70
15426+1512	38.1	39	25+48	47	8	99	3	.73	.32:	.40L	1.00L	BD	BB K	3	0500000000			1	2	DO 15312		43	91
15433+1133	22.5	31	21+46	56	10	100	3	.44L	.46L	.58	1.23	CD	EFCB		0500000000			2	13	101714		2	82
15434+1530	28.4	25	26+48	45	9	100	3	.35L	.25L	.92	1.23	CC	FCB		0400000000								
15438+1534	52.8	36	26+48	25	5	97	3	1.93	.47	.40L	1.00L	BC	ABM	0	0400000000			2	13	101725 A2		1	36
15447+1802	42.9	12	30+49	25	6	97	3	.25L	.54	4.10	7.60	CCC	EBAA		0300010000			7	9	U10033		18	131
15450+1056	1.1	16	20+46	40	17	99	3	.25L	.25L	.53L	1.78	C	CE		1400000110								
15451+1858	10.0	8	31+49	33	9	96	3	.47	.27L	.40L	1.00L	B	BJ		0500120000		1	1	13	101740 K2		17	80
15451+1900	10.8	9	31+49	38	12	99	3	.35	.25L	.40L	1.00L	C	E		0500120000		1	1	13	101741		5	82
15453+1131	21.0	10	21+46	44	10	98	3	.38L	.25L	.58	.82:	CD	LBC		0500000000								
15457+1604	43.5	16	27+48	40	8	101	3	.27	.25L	.40L	1.11L	B	CM		0401000000			1	2	DO 15326		64	105
15458+1356	53.5	30	24+47	23	6	102	3	2.97	.74	.40L	1.00L	BC	AB	1	0600000000			3	13	101744 K0		2	60
15464+1800	28.1	46	30+48	58	19	93	2	.71L	.25L	.40	.73:	CD	MJEC		0500000000			3	9	U10040		60	153
15464+1432	28.5	49	25+47	45	8	102	2	.29	.25L	.40L	1.26L	C	C		0500010000			2	13	101751		3	88
15464+1817	29.2	37	30+48	27	7	101	3	44.31	11.57	2.06	1.29	BBCC	AAAE	5	0500000000	18		6	13	101752 K5		1	42
15472+1242	12.9	36	23+46	28	10	100	3	.75	.37L	.40L	1.00L	D	BE F		0400000000			1	13	101758 K0		1	67
15473+1749	20.8	34	30+48	87	20	88	2	.64L	.25L	.33	1.00L	C	DH		0400000000								
15473+1025	22.3	38	20+45	61	15	103	2	.75L	.46L	.45	1.25L	D	ML DC		3400000000								
15474+1232	25.8	57	23+46	32	9	100	3	.25L	.25:	1.35	2.01	DCC	I CAB		0400000000			4	9	U10051		62	145
15478+1950	48.4	38	32+49	31	11	98	3	.27	.25L	.40L	1.00L	C	F		0300000000			1	13	101762 G5		13	77
15478+1253	49.1	8	23+46	42	9	100	3	.80	.27L	.40L	1.00L	B	AG J		0400000000			2	13	101763		12	91
15478+1835	51.8	46	31+48	42	9	92	3	.38	.25L	.40L	1.00L	C	C		0400000000			1	13	101764		6	85
15481+1905	8.6	20	31+48	35	10	99	4	.26L	.25L	1.08	3.22	CC	HBA		1201000000			3	9	U10056		42	133
15483+1316	20.5	39	24+46	29	8	98	4	.78	.26:	.40L	1.00L	BE	ADL	0	0400001000			1	13	101770 K2		12	83
15483+1539	20.8	53	27+47	44	12	98	4	.42L	.25L	.65	1.00L	C	JBH		0600000000								
15483+1517	23.0	2	26+47	18	5	99	4	191.31	71.08	11.37	3.59	BBCC	AAAA	8	0210000000	24		5	13	101771 M7E		4	55
15488+1457	53.2	21	26+47	34	26	89	2	.25L	.27L	.40L	1.01	D	L G		2401000010								
15488+1617	53.5	20	28+47	29	8	101	4	.56	.25L	.40L	1.00L	B	AJ		1600000000								
15489+1638	56.3	18	28+47	79	21	94	3	.25L	.33L	.40L	1.24	C	HLC		1300000010			1	13	101775 K5		0	81
15492+1403	13.8	17	25+46	35	8	98	4	.69	.34L	.40L	1.00L	B	BD		0500000000								
15492+1926	18.0	18	32+48	32	8	102	4	.83	.17:	.40L	1.01L	CE	BG	0	1400000000			1	13	101779 K2		8	81
15506+1534	37.9	41	27+46	36	8	98	4	.36	.25L	.40L	1.08L	B	AJ L		0500010000			2	13	101780 K2		8	80
15506+1236	38.9	20	23+45	25	9	99	4	.82	.49	.40L	1.00L	CC	AB I	0	0300100000			1	13	101788 K0		6	75
15506+1733	39.0	6	30+47	20	3	99	4	2.03	.52	.40L	1.00L	BC	AA	0	0501000000								
15508+1626	48.3	5	28+47	73	12	93	3	.37L	.25L	.46	1.20L	C	BD		1300000000			2	13	101789 K0		19	63
15508+1320	51.7	47	24+45	27	8	104	4	.59	.28L	.40L	1.00L	B	BEKH		0500011000								
15508+1230	52.7	2	23+45	38	8	9	4	.41	.27L	.40L	1.00L	B	BHCI		0300000000			3	13	101792 G0		3	61
15510+1206	2.5	21	23+45	37	12	101	3	.25L	.25L	.74	2.00	CC	E BB		0300000000			1	13	101793 K2		6	75
15510+1726	4.2	3	29+47	21	5	102	3	3.86	1.09	.40L	1.00L	BC	AAKE	0	0500001000			4	9	U10079		43	141
15512+1613	17.4	19	28+46	44	8	101	3	.42	.25L	.40L	1.00L	D	B		0400000000			3	13	101794 MA		1	86
15518+1331	48.6	48	24+45	48	15	101	2	.26	.25L	.40L	1.12L	C	D		0600000000			2	13	101796 F2		2	60
15519+1444	54.9	53	26+46	33	10	101	3	.25L	.25L	1.19	3.86	CC	MJ BA		0200000100			1	13	101802 K2		9	86
15519+1216	57.0	16	23+45	49	14	100	3	.37L	.25L	.65	1.45	CC	J I CC		0300000000			4	9	U10083		55	131
15522+1840	13.7	14	31+47	68	17	97	2	.25L	.48L	.36	1.16	DC	GEA		2500000000			2	9	U10082		47	155
15524+1645	24.8	42	29+46	33	12	100	3	.25L	.25L	.66	1.29	BC	BB		0600000000			3	9	U10085		28	146
15524+1727	25.6	19	30+47	35	11	100	3	.25L	.25L	1.39	1.42	CC	H BB		1500000000			2	10	M+03−40−063		43	

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Right Ascension: 15h52m56s–16h07m28s

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
15529+1039	56.6	47	21+44	45	22	99	3	.25L	.26L	.38:	1.04	DC	EC		3500000100									
15533+1932	18.3	41	33+47	94	34	94	2	.65L	.71L	.40L	.76	D	C		1500000000									
15533+1447	19.7	41	26+45	38	12	100	3	.25L	.25L	.74	1.19	CD	BB		0500000000				1	12	ZG 1553+19		20	156
15537+1147	46.5	10	23+44	46	8	100	3	.65	.30L	.40L	1.00L	B	BK		1501000000				2	13	101822 K5		9	87
15538+1026	49.5	29	21+43	50	10	101	3	.75	.25L	.40L	1.00L	D	BGMN		2501000000				1	13	101823 K0		11	76
15541+1015	8.7	57	21+43	63	12	100	3	.45	.25L	.40L	1.10:	D	DJ D		2501010000				1	13	101828 K5		16	88
15541+1548	10.1	38	28+46	19	6	105	3	3.85	.85	.41	1.00L	BCC	ABDH	0	0500000100				4	13	101826 F5		14	38
15542+1251	13.7	44	24+44	37	8	99	3	.57	.35L	.40L	1.00L	C	BD		0500000000									
15546+1016	37.1	11	21+43	27	26	84	3	.25L	.53L	.40L	1.22	C	D		3500000000									
15549+1433	55.9	25	26+45	26	8	102	3	2.87	.71	.40L	1.00L	BC	AB	0	0500001000				3	13	101834 K0		2	56
15551+1600	11.7	59	28+46	37	12	103	3	.25L	.43L	.69	1.71	CB	HGAB		0400000000				4	9	U10101		59	146
15557+1339	43.1	21	25+44	52	12	100	3	.25L	.25L	.89	1.00L	C	BB		0400000000									
15557+1212	46.7	43	23+44	46	8	100	3	.25L	.25L	.67	2.16	CC	CA		0500000300				4	4	9	U10108		25	141
15558+1151	50.9	30	23+44	50	8	101	3	.96	.20:	.40L	1.00L	BD	BD F	0	1401000000					1	13	101843		2	90
15559+1846	57.3	55	32+46	30	12	100	3	.25L	.25L	.68	.78:	BF	DAD		1400000000									
15561+1408	9.3	32	26+45	39	15	98	3	.25L	.25L	.51	1.10	CC	CB		0400000000									
15562+1734	16.8	58	30+46	30	8	102	3	.25L	.25L	.99	2.73	CC	AA		1300000000				3	9	U10113		68	133
15563+1233	20.5	16	24+44	49	8	99	3	.32L	.25L	.68	1.10	CD	FGBB		0600000000									
15565+1506	31.0	36	27+45	43	16	101	3	.25L	.25L	.76	1.69	CC	BB		1400000100				3	12	ZG 1556+15		81	156
15565+1621	32.0	10	29+45	36	8	105	3	.83	.29L	.40L	1.07L	B	AC J		0500000000				1	13	101B46 K2		4	80
15569+1345	57.0	13	25+44	30	13	99	3	.25L	.25L	.61	1.01L	C	KGBA		4500000000									
15569+1948	58.3	25	33+47	26	8	100	3	10.62	3.91	.67:	1.00L	BBF	AAB	3	0400000000	13			2	2	DO 15376		73	
15571+1955	7.8	14	34+47	23	8	99	3	2.28	1.17	.40L	1.00L	DC	AAM	2	0500000000				3	9	U10121		35	146
15575+1856	31.4	29	32+46	35	12	99	3	.25L	.25L	.88	2.07	CC	I BB		0500000000								71	156
15576+1543	40.9	56	28+45	37	12	97	3	.25L	.25L	.64	1.92	CC	NCCB		0400000020				8	1	12	ZG 1557+15	3	81
15579+1719	58.9	9	30+45	52	8	101	2	.24	.26L	.40L	1.07L	C	CK		0401000000					1	13	101866 G5	36	153
15581+1645	10.0	56	30+45	42	12	98	3	.25L	.25L	.62	1.50	CD	KBA		0500001010					1	12	ZG 1558+16	29	156
15582+1549	17.5	37	28+45	52	15	102	2	1.73L	.25L	.50	.97:	CD	L BD		0500000000					3	6	I1155		24	
15582+1834	17.6	10	32+46	38	9	103	3	.25L	.25L	.76	1.42	BC	HBB		1500000000									
15584+1324	27.3	39	25+44	71	31	102	2	.25L	.45L	.40L	1.17	D	C		5400000000									
15585+1009	34.4	16	21+42	65	23	92	2	.41L	.25L	.40L	1.11	D	D D		1500000200									
15586+1354	39.4	3	26+44	88	32	105	2	.26L	.25L	.40L	1.51	D	D		5500000020				8					
15587+1609	45.5	23	29+45	46	13	97	3	.37L	.25L	.82	1.00L	C	ML BE		0500000000									
15589+1553	55.0	43	28+45	81	26	99	2	.25L	.25L	.36	1.45L	C	EH		0500000000									
15589+1757	59.3	24	31+45	25	3	100	3	3.23	.73	.40L	1.00L	BC	AA	1	0600000000				4	13	101879 G5		1	52
15589+1142	59.5	45	23+43	28	7	100	3	1.94	.58	.40L	1.00L	BC	AA	0	1400000000				2	13	101880 MA		1	87
15590+1748	1.1	60	31+45	41	12	101	3	.25L	.25L	.66	1.31	BC	BD		0500000000				2	12	ZG 1559+17		15	151
15591+1621	6.2	36	29+45	44	15	97	3	.25L	.25L	.48	1.35	CC	EBB		0400000100				1	12	ZG 1559+16		36	153
15591+1809	10.9	49	31+45	36	9	100	3	.25L	.32L	.91	1.86	CC	JBB		0600000100				1	10	M+03−41−042		18	
15591+1502	11.7	34	27+44	70	27	103	2	.25L	.60L	.40L	1.35	F	C		1400000000									
15593+1634	20.9	12	29+45	48	12	99	3	.25L	.25L	.57	1.27	CC	BB		0580000000				1	12	ZG 1559+16		43	156
15594+1130	26.1	39	23+43	60	28	93	2	.65L	.45L	.40L	1.15	C	I B		1500000120									
15595+1950	30.8	37	34+46	44	8	101	3	.25L	.25L	.67	1.24	CC	FCD		0500000000									
15595+1338	32.4	41	26+44	42	42	153	2	.25L	.25L	.40L	1.12	D	FE		4500000340				C	1	32	X1559+136	78	12
15595+1832	33.7	10	32+46	39	8	100	3	.38	.26L	.40L	1.00L	B	BGM		1600012000									
15596+1002	37.1	42	21+42	74	13	97	2	.25	.25L	.40L	1.21L	C	G		2500001000									
15597+1634	45.3	25	29+45	35	13	100	3	.25	.25L	.63	1.29	BD	EBB		0500000000				2	12	ZG 1559+16		59	156
15598+1857	49.0	9	33+46	49	8	102	2	.25L	.25L	.39	.75:	CD	DGBE		0600000000				3	6	A1559+18		7	
16000+1451	2.9	6	27+44	54	17	93	2	.35L	.56L	.70	1.53	CC	BC		1301000000									
16002+1945	14.4	59	34+46	59	8	104	2	.25L	.25L	.40L	1.09L	D	C		0500000000				1	13	101887 G5		8	80
16002+1018	16.5	8	22+42	69	22	102	2	2.05L	.25L	.40L	1.81	C	G B		2501000120				8					
16004+1937	26.9	27	34+46	37	12	101	3	.25L	.25L	.71	1.33	CC	EBB		0500000000									
16005+1528	36.0	20	28+44	42	16	101	3	.30L	.25L	.48	1.00L	F	CC		1500000100									
16010+1517	1.5	59	28+44	52	20	99	2	.28L	.25L	.41	1.28L	D	GF		1500000000									
16011+1627	6.9	25	29+44	35	3	101	3	1.38	.68	.40L	1.00L	BC	AA M	0	0400000000				3	10	M+03−41−061		117	
16012+1404	13.2	46	26+43	68	8	7	3	.25L	.25L	.50	.93:	CD	ILBD		2400000000									
16012+1918	13.5	17	33+45	43	8	99	3	.25L	.25L	.61	1.42	CC	G EB		0500000300				4	5	6	A1601+19	24	
16012+1542	13.7	19	29+44	48	15	99	3	.25L	.25L	.60	1.52	CC	GBB		0400000000									
16012+1328	16.0	42	26+43	23	9	101	3	.85	.35	.40L	1.03L	CC	ABME	5	2500001000									
16012+1134	17.8	13	23+42	34	8	102	3	.91	.27L	.40L	1.00L	B	BHH		1500000000					1	13	101898 K2	2	72
16015+1756	35.0	22	31+45	36	10	100	3	1.06	.31	.40L	1.00L	BC	ACL	0	0600000000									
16015+1046	35.3	49	23+42	33	7	101	3	1.40	.64	.40L	1.00L	BC	AA	2	1400000000					2	13	101900 K0	4	68
16016+1007	38.6	52	22+42	28	8	100	3	3.94	1.07	.40L	1.00L	BC	AA	1	1500000000					1	2	DO 3932	53	111
16021+1045	10.6	6	23+42	24	8	101	3	7.50	2.66	.42:	1.00L	BBD	AABI	0	1400001000					3	13	101901 MA	1	85
16021+1753	11.3	7	31+45	54	17	94	3	.25L	.25L	.77	1.34	CC	CB		1500000000					1	4	TMSS +10301	21	28
16022+1457	13.4	18	28+44	46	12	101	3	.25L	.25L	.73	1.59	CB	JBB		1300000000					6	9	U10165	77	146
16025+1049	34.6	15	23+42	29	7	100	3	2.39	.98	.40L	1.00L	CC	AA	1	1400001000					6	9	U10169	28	151
16025+1700	35.0	51	30+44	58	22	97	2	.66L	.25L	.49	1.06L	C	K CJ		1500000000					3	*10	M+03−41−081	31	
16026+1416	37.5	26	27+43	65	14	104	2	.36L	.25L	.60	1.00L	C	C		1400000000					1	12	ZG 1602+14	89	153
16028+1753	52.9	31	32+45	37	11	99	3	.25L	.25L	1.55	3.65	CC	DAA		14C0000220				C	9	9	U10177	76	148
16030+1207	5.8	32	24+42	49	8	101	3	.53	.28L	.40L	1.00L	B	BC G		3600000000									
16031+1828	12.0	34	32+45	75	24	95	2	.25L	.37L	.56L	1.17	C	KBD		1500000100					1	*41	16032+1828	42	12
16032+1754	15.9	9	32+44	53	8	97	3	.25L	.25L	.54	1.00L	F	DBF		1600000220				C	5	12	ZG 1603+17	76	156
16032+1010	17.1	2	22+41	77	15	103	2	.28L	.25L	.56	1.20:	CD	CB		5400000330				C	2	12	ZG 1603+10	13	150
16033+1842	18.1	30	33+45	45	8	101	3	.59	.25L	.40L	1.00L	C	BI M		2500010000					2	13	101915	1	87
16035+1728	30.9	40	31+44	38	16	93	3	.25L	.25L	.40L	1.38	C	D		1400000220				C	4	* 6	I1186	74	
16037+1327	43.2	21	26+43	29	10	101	3	.76	.25L	.40L	1.00L	B	BD		1500000000					1	13	101922 K0	5	66
16037+1031	47.8	47	23+41	90	28	97	2	.25L	.26L	.40L	1.55	C	D		5401000010									
16039+1830	57.6	14	33+45	24	6	96	3	7.43	3.14	.59	1.00L	BBB	AAB	0	2500000000					3	*13	101927 M6E	1	80
16040+1818	1.2	52	32+44	38	8	99	3	.25L	.25L	.72	1.33:	CE	EBA		2501100000					5	* 6	I1189	18	
16041+1954	10.3	32	34+45	29	12	99	3	.25L	.25L	.91	2.40	BC	BB		2500000200				4	4	9	U10202	67	143
16042+1824	14.1	3	32+44	52	8	97	3	.35L	.25L	.57	.90:	CE	I NAC		2500100100									
16045+1455	32.0	54	28+43	47	13	99	3	.39L	.25L	.52	1.57	EE	I I CD		1400000100					2	12	ZG 1604+14	30	153
16048+1342	53.0	4	27+42	72	22	103	2	.44L	.25L	.32	1.29L	C	ED		1400000000									
16049+1003	54.3	53	22+41	28	9	101	3	4.71	1.74	.29:	1.00L	CBD	AAHD	1	4600010000					2	2	DO 3952	62	
16050+1136	0.8	3	24+42	62	33	95	2	.25L	.29L	.40L	1.34	F	L D		4400000010									
16052+1001	14.1	30	22+41	39	8	103	3	.42	.25L	.40L	1.07L	C	BK		2600010000					2	13	101939 A5	4	55
16052+1739	17.2	30	32+44	48	8	98	3	.25L	.25L	.49	1.00L	C	KB		3501000000									
16053+1836	23.9	42	33+44	28	6	99	3	.25L	.18	2.11	3.32	DCC	LGAA		2400000000									
16054+1230	28.4	22	25+42	55	15	100	3	.41	.25L	.40L	1.00L	C	CGJ K		1500000000					1	13	101942 G5	4	80
16054+1550	28.7	33	29+43	44	8	95	2	.57	.25L	.40L	1.00L	C	AM		0401000000					2	13	101941 K2	9	78
16055+1054	35.7	41	23+41	39	12	100	3	.25L	.28:	1.51	2.63	ECC	CAA		9400000120					4	9	U10218	19	148
16058+1710	48.6	51	31+44	23	6	97	3	3.65	.98	.40L	1.00L	BC	BBJ	0	1401022000				3	6	13	101951 G5	8	52
16059+1420	59.4	20	27+42	63	26	94	2	.83L	.72L	.43L	1.16	C	L I C		3401000000									
16060+1842	2.1	8	33+44	56	8	98	3	.28L	.25L	.47	.93	CC	M BA		1500000100									
16062+1227	15.5	45	25+42	42	13	97	3	.25L	.36	.82	1.02:	DDC	CCD		1400001000					4	12	ZG 1606+12	40	148
16065+1555	34.1	40	30+43	34	10	100	3	.63	.25L	.40L	1.00L	B	B		1400000000					1	13	101963 K5	9	76
16067+1957	45.4	12	35+44	44	13	98	3	.25L	.25L	.82	1.43	CC	BA		0500000000					1	27	MKN 872	7	
16074+1834	26.5	3	33+44	32	14	102	2	.32	.25L	.40L	1.19L	D	E		1500000000					1	13	101977 K2	4	80
16074+1602	28.3	25	30+43	47	9	103	2	.50	.50L	.40L	1.00L	C	BC		1402000000					2	13	101978	7	90

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Right Ascension: 16h07m33s–16h25m01s

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
16075+1339	33.0	34	27+42	37	10	99	3	.25L	.25L	.82	1.31	CC	FBC		1400000000			1	12	ZG 1607+13		56	156
16075+1543	33.7	40	29+43	43	12	100	3	.29L	.25L	.72	1.51:	CD	BD		1401000000								
16078+1649	54.0	45	31+43	40	15	99	3	.25L	.25L	.52	1.44	CC	I CC		0500000000			3	9	U10235		15	145
16080+1544	1.7	53	29+43	60	18	98	2	.41L	.26L	.53	1.53L	C	KBB		1401000000			1	12	ZG 1608+15		26	155
16080+1226	3.7	8	25+41	52	22	100	3	.36L	.25L	.40	1.25	CC	J GB		0500000000			2	9	U10238		35	151
16081+1257	6.6	9	26+41	59	16	100	3	.25L	.25L	.57	.99:	CD	I KCE		0600000000			2	9	U10239		13	151
16081+1010	10.7	4	23+40	43	9	99	4	.25L	.25L	.55	1.62	CC	L CB		4400000000			3	9	U10242		19	146
16085+1711	34.9	20	31+43	41	16	98	3	.25L	.25L	.60	1.57	CC	CB		2400000100			2	12	ZG 1608+17		26	150
16086+1352	37.7	45	27+42	45	9	99	3	.25L	.25L	.55	1.36	CC	I CB		1400000000			2	12	ZG 1608+13		29	148
16086+1823	41.7	56	33+43	40	30	71	2	.25L	.25L	.40L	.84		D C		1600000000								
16089+1359	58.3	36	27+42	40	13	98	3	.25L	.25L	.72	1.73	CC	BA		1400000100			2	9	U10249		72	151
16092+1706	14.2	21	31+43	26	11	97	3	.66	.25L	.40L	1.00L	B	A		0500000000			1	13	101992 K5		3	78
16093+1211	22.6	57	25+41	19	7	99	3	.89	19.78	19.62	8.34	BBCC	AAAA	0	2200002000			1	16	07526 PC		12	101
16097+1044	47.0	6	24+40	21	6	102	4	2.65	.82	.40L	1.00L	BC	AAI I	7	1600001000			1	1	DN HER		12	3
16097+1440	47.9	38	28+42	36	12	96	3	.56	.18:	.40L	1.10L	BE	CF		1500010000			1	13	102001 K2		33	80
16101+1742	9.7	59	32+43	46	8	98	3	.58	.19:	.40L	1.00L	BC	BEI	2	1500000000			1	2	DO 15429		82	100
16106+1913	38.5	40	34+43	25	3	105	3	1.88	.46	.40L	1.00L	C	AC	0	0500000000			2	13	102014 K2		4	73
16109+1339	59.0	22	27+41	32	10	99	3	.45	.28L	.40L	1.00L		AD		0500010000			4	13	102018 K0		5	67
16110+1153	0.3	49	25+40	41	30	92	2	.25L	.35L	.46L	1.10	F	J DE		2500000250		C						
16112+1121	17.8	21	25+40	84	33	96	2	.29L	.78L	.40L	1.10	D	J D		5401000160		8						
16113+1555	20.8	51	30+42	22	6	100	3	2.25	1.27	.40L	1.00L	BC	AAI L	0	1500000000			3	13	102021 MA		1	76
16116+1633	36.2	36	31+42	21	6	100	3	3.86	.93	.40L	1.00L	BB	AAGJ	0	0400000000			3	9	U10287		41	146
16117+1424	44.3	23	28+41	39	20	98	3	.25L	.25L	.40:	1.44	DE	DD		1400000000			1	12	ZG 1612+10		35	151
16120+1038	4.1	22	24+40	78	19	95	2	.72L	.63L	.37	1.00L	C	DC		1500010000			1	39	4C+17.67		81	179
16120+1733	4.1	22	32+42	31	25	116	3	.25L	.27L	.40L	.94	C	EEC		1500000010								
16122+1548	12.5	41	30+42	76	16	103	2	.43L	.25L	.38	1.20L	C	BH		1400000000			1	13	102033 K0		5	75
16125+1820	33.6	28	33+43	69	8	99	2	.36	.25L	.40L	1.00L	C	C		0500000000								
16125+1345	34.4	49	28+41	29	24	104	2	.40L	.25L	.37	1.00L	D	GB		0500000000			2	13	102040 K0		1	58
16132+1855	15.3	56	34+43	31	7	101	3	2.24	.54	.40L	1.00L	BC	AB	0	1402001000			2	13	102041		5	88
16133+1447	18.8	58	29+41	37	8	103	4	.34	.25L	.40L	1.00L	B	B MK		1500000000								
16133+1207	19.3	59	26+40	22	14	100	3	.25L	.26L	.38	1.46		BC EDB		3501000000								
16136+1525	38.2	8	30+41	27	9	102	4	.25L	.29L	1.59	2.32		CB CAB		0300000000			1	13	102046 K0		18	75
16136+1132	39.4	51	25+40	43	10	99	4	.53	.33L	.40L	1.00L	B	BGHH		5400000000								
16140+1242	2.7	21	27+40	22	12	101	4	.25L	.25L	.89	1.99		CB JBB		2401000000								
16143+1124	19.1	0	25+39	32	23	98	4	.25L	.30L	.40L	1.38		B JMD		5500000010								
16147+1132	43.9	25	25+39	40	12	99	4	.25L	.25L	1.07	1.90		BB GAB		5500000000								
16147+1858	44.4	5	34+42	27	7	100	3	1.47	.37	.40L	1.00L	BD	AB J	0	1400001000			2	13	102059 K2		3	75
16152+1410	17.1	22	28+40	27	10	99	4	.33L	.26	1.01	1.72		CCC LDBB		0400000020		8						
16153+1831	20.0	11	34+42	56	8	101	3	.25L	.25L	.85	1.18:		CC EBB		0500000000			4	39	H 1614+18		100	750
16155+1144	34.1	13	26+39	48	18	97	4	.25L	.25L	.40L	1.47		B L A		4500000010								
16157+1317	46.7	42	28+40	38	8	99	4	.82	.25L	.40L	1.11L	B	AH D		4500000000								
16160+1136	0.6	57	26+39	69	31	99	3	.31L	.32L	.40L	1.31		C KLMC		4500000010			1	13	102075 MA		4	86
16162+1331	15.2	38	28+40	38	12	94	3	.25L	.25L	1.41	1.95		CC L BB		1500000000			1	13	102078 K0		11	80
16163+1337	21.2	50	28+40	27	7	99	4	2.29	.60	.40L	1.00L	BC	AB	0	1600000000								
16164+1644	29.5	5	32+41	59	10	102	3	.23	.25L	.40L	1.00L	C	CE K		0400010010								
16166+1000	41.7	26	24+38	46	10	101	4	.27L	.25L	.57	1.00L		B KDL		1500000000			3	12	ZG 1616+14		50	148
16168+1415	51.2	16	29+40	30	9	97	4	.25L	.28L	.96	2.97		BB LEBA		1300000000								
16168+1153	52.4	54	26+39	91	29	95	2	.38L	.25L	.40L	1.08		C KD		2501000000								
16169+1514	57.9	23	30+40	32	8	97	4	.25L	.25L	.99	1.74		BC FJBA		0300000000			1	13	102091 K0		7	73
16175+1957	33.6	11	36+42	28	8	102	3	.60	.21:	.40L	1.00L	BF	BF	5	0400000000								
16178+1926	48.9	28	35+42	46	10	96	2	.25	.35L	.40L	1.00L	D	DK		0501010000								
16179+1353	59.8	15	28+40	61	15	96	3	.25L	.25L	.58	1.00L		C B		0600000000								
16180+1752	2.8	55	33+41	27	8	99	5	.35	.25L	.40L	1.00L	D	CG		0500001000								
16184+1729	27.0	38	33+41	15	4	98	5	1.35	.65	.40L	1.00L	BB	AA	1	0501002000			1	2	DO 15469		81	116
16186+1323	40.5	31	28+39	42	30	100	2	.25L	.25L	.40L	1.20		E KD		2500100000								
16187+1315	47.4	11	28+39	60	13	92	2	.40L	.25L	.59	1.23L		C CJ		2501000000			1	12	ZG 1618+13		14	151
16188+1323	49.0	11	28+39	48	27	92	2	.25L	.27L	.80L	1.23		D I DC		2500100000								
16193+1300	22.2	0	28+39	53	13	95	2	.23	.25L	.40L	1.00L	C	D D		4600000000			1	13	102100 K0		8	85
16195+1052	31.1	56	25+38	92	40	104	2	.25L	.68L	.40L	1.24		D K E		3500000240		8	1	32	X1619+108		93	8
16195+1334	35.1	20	28+39	37	8	96	4	.82	.36L	.40L	1.14L	B	AD		2500000000			1	13	102104 K2		4	72
16196+1136	39.8	0	26+38	93	19	104	2	.84L	.25L	.38	3.41L		C D		8400000008								
16197+1916	42.6	9	35+41	20	5	93	5	2.76	.64	.40L	1.00L	BB	AAC	1	0500000000			4	13	102107 F0		2	37
16199+1001	59.6	32	24+38	29	8	102	4	.66	.25L	.40L	1.13L	B	BFI		2500000000			2	13	102111 K5		17	81
16203+1052	19.5	18	25+38	59	24	101	3	.25L	.25L	.40L	1.36		E D		8580000120								
16209+1907	55.2	17	35+41	50	8	97	4	.38L	.25L	.53	1.10		CC KCC		0400000000			1	12	ZG 1620+19		79	153
16210+1338	0.1	19	29+39	25	8	100	5	.56	.25L	.40L	1.06L	B	BG H		0500000000			2	13	102121		4	87
16210+1608	1.9	59	32+40	39	8	95	4	.51	.25L	.40L	1.00L	B	B		1500000000			2	13	102122		4	90
16212+1540	15.1	19	31+40	53	8	93	3	.29	.25L	.40L	1.00L	C	CD K		1500000000								
16213+1153	18.3	57	27+38	55	14	100	2	.25L	.25L	.46	1.42:		CF DB		7500000008			3	9	U10363		6	148
16213+1116	19.5	16	26+38	69	22	104	2	.76L	.60L	.40L	1.23		D F		8501100020								
16214+1142	25.5	20	26+38	27	8	98	4	.71	.25L	.40L	5.78L	B	AJ D		9400000008								
16215+1116	32.9	42	26+38	80	28	93	2	.32L	.26L	.40L	1.25		D K D		8500200020								
16216+1259	36.6	54	28+38	35	9	102	4	.48	.25L	.40L	1.21L	B	BE		3600100000								
16217+1117	44.3	2	26+38	84	16	100	2	.25L	.59L	.40L	1.29		E C D		8500100020			1	13	102133 K5		13	81
16217+1132	47.6	20	26+38	42	8	97	4	.50	.25L	.40L	4.01L	B	BM		8400000108			1	2	DO 15491		84	101
16219+1926	54.7	32	36+41	51	8	96	2	.27	.26L	.40L	1.00L	C	D F		1500000000								
16219+1304	58.4	33	28+38	32	22	100	3	.25L	.25L	.40L	1.10		C KF F		3600100010								
16220+1022	1.0	6	25+37	25	4	97	4	2.54	.59	.40L	1.00L	BD	AAJ	1	4600003000			2	13	102139 K5		6	78
16222+1454	16.1	45	30+39	72	28	95	3	.25L	.25L	.28:	1.21		DC GC		4500000120		8						
16222+1936	16.7	3	36+41	36	14	97	3	.25L	.25L	.45	2.03		CC GFB		1401000030			2	10	M+03−42−005		67	
16226+1829	41.2	58	35+40	32	12	98	4	.25L	.25L	.54	1.57		BC BB		0400000100			2	12	ZG 1622+18		74	153
16227+1416	44.6	51	30+39	21	6	96	4	2.25	.60	.40L	1.00L	BC	AB	1	3600000000								
16229+1617	56.8	17	32+40	42	8	97	4	.42	.25L	.40L	1.24L	E	CJ		1500000000			1	13	102151		12	85
16230+1921	3.3	8	36+41	19	6	97	4	4.20	1.06	.40L	1.00L	BB	AAD	2	0500001000			5	*13	102152 K5		2	72
16231+1408	6.3	47	29+39	36	8	98	4	.61	.30L	.40L	1.00L	B	BF F		2601000000			2	13	102153 A0P		0	45
16234+1418	25.4	54	30+39	39	8	95	4	.25L	.28L	.40L	1.44		B BME		2500000040		8						
16234+1218	26.9	11	27+38	74	21	102	2	1.01L	.25L	.30	1.90L		D G FE		5500000008								
16235+1900	34.8	15	35+40	22	6	98	4	499.75	179.54	27.22	9.70	CBCC	AAAA	9	01D0010000		23	7	*13	102160 M7E		2	66
16238+1131	51.3	7	27+37	21	6	97	3	1.57	.38	.40L	3.35L	BD	AC D	1	1500000028			8	2	13	102165 K0		18	61
16239+1015	55.0	25	25+37	38	32	8	2	.78L	.56L	.40L	1.19		D I F		7500100110								
16241+1512	7.5	21	31+39	35	8	98	4	.54	.25L	.40L	1.00L	B	AL		3600010000								
16241+1014	10.0	31	25+37	41	28	93	2	.25L	.28L	.40L	1.44		C KMD		6500100110			1	13	102168 K0		6	75
16243+1106	21.2	7	26+37	20	4	100	3	9.16	2.29	.36:	1.00L	BBC	AAD	2	0701000000			3	13	102172 M0		4	70
16243+1605	22.9	0	32+39	61	8	96	3	.29	.34L	.40L	1.00L	C	DE		0500000000			1	13	102174 G0		2	67
16244+1141	25.5	29	27+37	34	7	98	3	.28L	.24:	2.24	5.27		ECD FEAA		8400000008			3	9	U10384		37	150
16244+1412	25.9	4	30+38	46	14	100	4	.26L	.25L	.48	1.27:		CC DB		2500000000								
16245+1617	32.3	0	32+39	40	8	100	3	.40	.25L	.40L	1.00L	C	B		0500010000			1	13	102178 K0		18	77
16246+1305	38.1	55	28+38	25	8	98	3	.89	.33L	.40L	1.02L	B	AEMK		1600000010								
16249+1518	56.4	33	31+39	35	24	104	4	.25L	.27L	.40L	1.47		C FF C		2500000020								
16250+1134	1.4	39	27+37	40	12	101	2	.40L	.25L	1.27	1.92		CD FBA		8600000008								

10) High Source Density Region.

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm;

Name	Position (1950) α	δ	Galactic l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
16251+1202	7.5	25	27+37		19	16	102	3	.25L	.25L	.40L	4.46	D	GFC		8500000448								
16255+1552	35.4	40	32+39		35	8	98	4	.43	.25L	.40L	1.00L	B	BG		0500010000								
16257+1356	46.2	16	30+38		74	8	7	3	.44L	.25L	.40L	1.93		C C JD		1500000010								
16257+1257	47.9	3	28+38		32	24	98	3	.25L	.25L	.40L	1.64		E DI B		7500000210		4						
16261+1532	6.0	29	31+39		52	9	98	3	.34	.26L	.40L	1.00L	C	EI		1600000000			1	13	102191 K0		18	75
16261+1752	11.5	23	34+39		37	8	100	4	.54	.25L	.40L	1.16L	F	FF K		0500011000			1	2	DO 15519		34	95
16263+1252	21.7	23	28+37		28	3	104	3	.28L	.29L	2.45	4.51	CC	JFAA		6401000010			3	9	U10402		60	151
16264+1907	25.6	39	36+40		33	8	95	3	.44	.25L	.40L	1.00L	B	B		1400010000			1	13	102194 G5		6	71
16266+1806	38.3	30	35+39		27	9	98	4	.62	.25L	.40L	1.05L	B	BFK		0500000000			2	13	102199		3	81
16267+1831	43.6	15	35+39		26	10	94	3	.51	.25L	.40L	1.00L	E	CD		1500000000								
16269+1629	54.0	32	33+39		34	8	98	4	.86	.25L	.40L	1.00L	C	AJ		2500000000			1	2	DO 15526		51	95
16270+1037	0.6	33	26+36		24	8	98	3	7.24	3.29	.74	1.00L	BBC	AABF	5	2601000000			1	4	TMSS +10306		14	28
16272+1202	12.1	44	28+37		42	11	99	3	.51	.25L	.40L	3.39L	C	B F		5501010008			3	13	102206		8	88
16273+1231	20.3	28	28+37		59	15	94	2	.25L	.25L	.40	1.08L		C CC		3600000000								
16277+1837	44.6	6	35+39		46	43	103	2	.28L	.25L	.40L	.84		D E		2400000010								
16283+1133	20.2	16	27+36		90	36	104	2	.34L	.34L	.40L	1.31		D F D		4600000000								
16285+1621	34.7	27	33+38		34	10	95	3	.26L	.25L	.90	1.90	CC	LBB		6480000000			3	9	U10426		33	155
16291+1631	7.4	37	33+38		31	10	96	2	.58	.25L	.40L	1.07L	C	BI		5500010000			1	13	102219 K2		3	75
16293+1103	23.6	27	27+36		48	8	96	3	.40	.27L	.40L	1.38L	C	DL		4600000000			1	13	102225		13	85
16294+1639	24.7	50	33+38		73	27	99	2	.25L	.33L	.40L	2.11		C H B		3400000230		C	1	32	X1629+166		36	12
16298+1605	52.7	18	33+38		99	41	93	2	.42L	.25L	.40L	.91		D HF		6501000000								
16300+1340	1.6	43	30+37		55	15	96	2	.25L	.25L	.50	1.46L		D DI		1400000000								
16300+1558	5.6	2	32+38		28	7	100	3	.25L	.27L	1.63	2.05		CB GAB		8400000000								
16301+1059	8.2	43	27+36		57	11	93	2	.67	.44L	.40L	1.00L	C	AH		3700000000								
16301+1955	10.1	49	37+39		31	6	98	3	.51	1.04	8.89	20.44	CCCC	DAAA	0	0200031000			1	13	102229		27	85
16302+1135	14.8	37	27+36		23	7	97	3	15.02	3.71	.88	1.00L	BBC	AABJ	0	6600000000	18		5	9	U10439		60	126
16306+1033	37.1	11	26+35		33	8	98	3	.56	.28L	.40L	1.00L	B	BFN		2600010000			5	13	102234 K5		6	48
16307+1541	45.5	48	32+38		100	32	92	2	.25L	.42L	.40L	1.43		D K E		6480000000			1	13	102236		4	86
16310+1827	2.6	3	35+39		53	26	101	2	.42L	.25L	.40L	2.07		D LB		3600000040								
16315+1329	31.0	53	30+36		33	11	98	3	.77	.25L	.40L	1.00L	B	AF		0500000000			1	13	102245 K0		5	70
16317+1821	42.3	10	35+38		49	20	97	3	.25L	.25L	.40L	1.97		C K MF		3500000030								
16317+1132	45.9	49	28+36		61	21	96	3	.25L	.25L	.40L	2.21		C ID		5400000230		C	1	32	X1631+115		68	12
16317+1335	46.5	57	30+36		37	12	98	3	.88	.24:	.40L	1.00L	BE	ADM	0	0500000000			1	13	102247		6	85
16318+1506	50.2	21	32+37		41	11	97	3	.54	.33L	.40L	.88:	B	AD D		0500000000			1	2	DO 15543		87	93
16319+1159	56.5	38	28+36		37	31	102	2	.25L	.62L	.40L	1.12		F D		6500000000								
16325+1630	31.4	21	33+37		64	23	101	3	.25L	.25L	.40L	1.53		C D D		7600000000								
16326+1617	40.8	36	33+37		37	33	132	4	.30L	.25L	.40L	1.91		C DMDB		8580000150								
16330+1616	1.6	6	33+37		71	19	102	2	.25L	.36L	.45L	1.72		C DKB		8500000120		1		39	MC3 1633+162		105	408
16331+1920	9.0	24	37+38		43	12	89	2	.27L	.27L	.36	1.80L		C GCH		0500000100								
16336+1142	37.8	50	28+35		52	8	100	3	.25L	.25L	.40L	1.74		C B		6480000110		8						
16336+1019	38.0	50	27+35		63	13	101	2	.34L	.43L	.68	1.33L		C KCG		1500000000								
16336+1511	41.9	15	32+37		88	20	95	3	.25L	.25L	.40L	1.46		D N B		1500000010								
16338+1324	51.9	50	30+36		18	5	97	3	1.93	.53	.40L	1.04L	CC	ABI H	0	0500000000			3	13	102266		11	83
16339+1027	57.2	59	27+35		41	12	97	3	.25L	.25L	.85	1.36		CC FBB		1500000000			2	9	U10463		49	153
16347+1435	42.6	5	31+36		27	12	90	2	.25L	.43	1.04	1.44		DDC DCB		0400000300			4	1	V600 HER		46	4
16349+1548	59.3	38	33+37		29	10	94	3	.70	.25L	.40L	1.10L	B	BH I		3600000000				1	13	102274 K2		8	77
16354+1153	27.6	19	28+35		70	15	100	2	.34L	.29L	.37	1.38L		E GCC		3400000000								
16354+1347	28.3	11	31+36		41	9	101	3	.42	.25L	.40L	1.09L	D	DF		0500010000			2	13	102278 F2		17	61
16355+1939	32.2	17	37+38		33	12	103	3	.45	.25L	.40L	1.00L	C	BK		0600000000			1	13	102279 K0		4	73
16356+1318	36.5	39	30+36		39	8	99	3	.44L	.25L	.84	.98:		CC MKBB		0600000000								
16356+1925	42.0	19	37+38		46	8	102	3	.33	.25L	.40L	1.09L	B	DK H		0600000000								
16357+1040	47.6	40	27+34		42	30	81	2	.29L	.25L	.40L	1.56		D G		3500100040		8	2	39	OS+160		102	1415
16361+1037	6.6	30	27+34		45	39	94	2	.25L	.36L	.40L	1.27		E E		2500000040		8						
16365+1409	33.6	50	31+36		21	4	97	3	24.64	8.73	1.40	.84:	BBCD	AAAE	4	0500000000	16		2	4	TMSS +10309		49	21
16370+1308	0.3	11	30+35		84	14	102	2	.28	.25L	.40L	1.14L	C	CJ N		1600000000			1	13	102295 K0		10	77
16370+1118	5.2	32	28+34		60	15	90	2	.25L	.62L	.53	1.14		CC NCD		0500000000			2	12	ZG 1637+11		82	151
16371+1022	8.6	50	27+34		38	9	97	3	.36	.25L	.40L	1.00L	C	B		3600000000			1	13	102296 K2		2	83
16372+1424	15.5	30	31+36		28	8	98	3	.81	.33	.40L	1.00L	BD	BD 0		0501000000								
16373+1617	23.4	35	34+36		46	29	93	2	.31L	.38L	.40L	1.80		C HN E		8580000140		8	1	32	X1637+162		26	8
16376+1655	39.9	18	34+36		41	9	96	2	.80	.42L	.40L	1.00L	C	AE K		1600100000			2	13	102302 K5		19	77
16377+1633	47.0	33	34+36		70	27	93	2	.25L	.25L	.40L	1.62		D C		6501000120								
16378+1558	48.8	49	33+36		61	14	99	3	.31L	.25L	.72:	1.51		CC BB		5600000000								
16378+1846	53.0	56	37+37		26	3	94	3	3.36	1.65	.40L	1.00L	BB	AA N	0	2500000010			2	12	ZG 1637+15		16	148
16378+1651	53.4	33	34+36		34	9	100	3	.58	.25L	.40L	1.00L	B	BCM		1600100000			2	2	DO 15584		55	110
16379+1748	58.8	10	35+37		28	3	99	3	1.04	.29L	.40L	1.00L	C	AF		2500000000								
16380+1507	3.1	60	32+36		57	8	98	3	.28L	.25L	.70	1.00L		C B		2600000000			1	13	102305 K2		7	73
16381+1142	10.0	7	29+34		37	17	104	3	.31L	.25L	.59	.91:		CF FIAC		0500000000								
16382+1153	16.3	45	29+34		65	25	96	3	.27L	.25L	.44L	1.35		D FGC		1400000000								
16385+1634	35.9	39	34+36		55	32	105	2	.25L	.25L	.40L	2.32		D G		7501000340		4						
16386+1050	40.7	38	28+34		41	8	100	3	.74	.25L	.40L	1.03L	B	AFB		1500000000			3	13	102315 K5		9	87
16386+1848	40.7	52	37+37		76	24	89	2	.25L	.70L	.40L	1.68		C G B		2400000030		8						
16391+1612	8.4	2	34+36		53	12	100	3	.50	.25L	.40L	1.16L	B	B		9500000000			1	13	102318 K2		21	80
16393+1522	18.9	7	33+36		44	35	92	2	.37L	.57L	.40L	1.38		D D		3600000000								
16393+1900	21.3	56	37+37		17	9	91	3	1.18	.32	.40L	1.00L	BC	AD 0		2500000000			1	13	102321 K2		6	73
16393+1634	23.4	0	34+36		88	29	89	2	.25L	.38L	.40L	1.48		D JFC		7500000010								
16393+1602	23.9	47	34+36		23	5	100	3	3.13	.87	.40L	1.00L	BB	AAJ 0		6500000000			3	13	102325 MA		1	80
16396+1710	38.8	18	35+36		39	8	101	3	.90	.38	.40L	1.00L	DD	BB 0		1600000000								
16403+1712	23.2	53	35+36		25	8	102	4	.44	.25L	.40L	5.72L	B	CF I		9400000008			2	*13	102336		14	82
16406+1102	36.2	6	28+33		38	12	99	3	.57	.25L	.40L	1.00L	B	B		0600000000			3	13	102338 K5		0	85
16406+1544	40.9	50	33+35		23	8	93	3	.94	.27L	.40L	1.00L	B	AD		3400000000			1	13	102339 K2		1	76
16408+1454	53.5	18	32+35		57	15	101	2	.26	.25L	.40L	1.67L	D	H I		8401000020		8	1	13	102341 K5		12	85
16409+1258	55.3	18	30+34		40	3	100	3	1.16	.27L	.40L	1.00L	C	AD		0601000000			2	13	102342 K5		1	75
16410+1554	1.7	38	34+35		76	31	101	2	.30L	.58L	.40L	.99		D D		1400000000								
16411+1535	10.5	25	33+35		51	14	92	2	.25	.88L	.40L	1.23L	D	FE		4600100000			1	13	102343 K2		22	81
16412+1230	13.3	40	30+34		31	10	95	3	1.01	.26:	.40L	1.00L	BD	ADH 0		0500000000			1	13	102346 K2		2	77
16414+1537	24.4	17	33+35		28	8	92	3	.71	.25L	.40L	1.14L	D	AL M		4600200000			2	13	102348 K5		11	86
16415+1540	30.7	12	33+35		25	16	100	3	.25L	.22:	.88	1.35:		ECE CBB		4600200000								
16421+1851	8.2	2	37+36		68	8	93	3	.25L	.25L	.40L	1.88		D ED		4540000110								
16422+1219	17.0	44	30+34		26	5	93	3	1.60	.48	.40L	1.00L	BC	AB 2		0500000000								
16423+1652	23.4	37	35+35		33	14	32	3	.43L	.25L	.55	1.52L		C KMCC		9601000008			2	13	102356		6	85
16425+1002	30.6	35	27+33		22	8	93	3	1.04	.27	.40L	1.00L	BD	ADGE 0		0500000000								
16429+1947	59.2	10	38+36		29	7	100	4	.25L	.25L	2.45	3.72		CC CAA		2500001000			2	13	102359 K5		24	78
16431+1550	6.9	7	34+35		22	7	101	3	24.25	5.73	1.01	1.00L	BBC	AAB 0		1600000100								
16432+1213	14.0	37	30+33		16	5	93	3	35.68	13.23	2.01	1.00L	BCC	AAAC 9		0511000000	15		6	13	102365 MB		5	57
16433+1817	18.7	38	37+36		30	20	102	2	.25L	.57L	.39:	1.78	DC	KDC		2400000000			4	1	UV HER		1	3
16433+1838	20.8	34	37+36		20	9	23	3	.68	.41	.40L	1.00L	BC	BBH 0		2701010000			2	10	M+03−43−001		13	
16434+1148	25.9	57	29+33		53	20	98	2	.29	.25L	.40L	1.20L	C	I		0400000000								
16437+1326	42.9	43	31+34		37	8	98	3	.89	.24:	.40L	1.09L	BD	ADJI 0		1500010000			1	2	DO 4139		32	96
16439+1723	55.2	54	36+35		29	15	91	3	.25L	.25L	.40L	1.49		D NFC		8500000008			1	2	DO 15611		75	95
16439+1909	57.0	48	38+36		48	31	96	2	.25L	.29L	.40L	1.41		D L C		7500000000								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name	α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
16440+1755	1.5	40	36+35		28	3	98	3	2.27	.54	.40L	1.10L	CC	ACKG	1	3600001000			2	13	102374 MA		4	82
16444+1700	26.8	54	35+35		30	29	142	2	.25L	.48L	.40L	1.24	D	D C		9500000010								
16444+1056	28.6	54	29+33		34	13	36	3	.25L	.25L	.72	1.64	CD	HEBC		0401000100								
16445+1548	33.8	46	34+35		43	8	97	3	.41	.25L	.40L	1.00L	D	BF		2500000000			2	13	102380		1	90
16447+1757	45.1	12	36+35		39	8	101	3	.64	.29:	.40L	1.05L	BE	BC	0	5601000000								
16448+1307	51.2	10	31+33		36	8	98	3	.75	.24:	.40L	1.00L	BD	AC	2	1500010000			2	13	102384 K2		8	83
16449+1941	55.4	46	38+36		34	8	98	3	.39	.25L	.40L	1.00L	C	DE		2600000000			1	2	DO 15630		67	93
16449+1513	58.2	35	33+34		61	34	103	2	.82L	.70L	.40L	.72	D	E		3700000000								
16450+1912	2.2	7	38+36		44	30	98	2	.25L	.25L	.40L	1.36	E	I D		5500000140								
16453+1424	21.1	20	32+34		57	18	95	2	.30	.33L	.40L	1.19L	C	FI		1500000000			1	2	DO 15632		34	101
16454+1442	29.7	11	33+34		92	30	90	2	.60L	.25L	.40L	1.12	D	I E		1500000000								
16456+1435	38.8	41	33+34		42	9	99	3	.62	.27L	.40L	1.00L	B	BFJ		2500000000			1	2	DO 15636		76	111
16456+1532	41.1	0	34+34		48	15	99	3	.25L	.25L	1.11	2.70	CC	FBA		2401000000								
16457+1113	46.8	4	29+32		38	11	98	3	.38	.25L	.40L	1.00L	C	DK		0600000000			1	13	102391 K0		31	73
16458+1340	50.2	37	32+33		48	8	98	3	.89	.29L	.40L	1.00L	B	AG		2500010000			2	13	102393 G5		3	62
16458+1012	53.4	36	28+32		16	5	98	3	1.21	.67	.40L	1.00L	BC	AB L	0	0500001000								
16465+1806	35.3	53	37+35		27	19	94	3	.25L	.25L	.40L	1.53	C	J IB		6580000010								
16466+1258	40.9	4	31+33		30	6	99	3	1.96	.52	.40L	1.00L	BC	AB E	0	0500101000			2	13	102405 K5		3	80
16468+1259	50.8	40	31+33		50	8	98	3	.77	.25L	.40L	1.13L	B	ACKK		0500101000			1	13	102406 K0		9	66
16471+1158	7.1	2	30+32		39	6	100	3	1.23	.41	.40L	1.00L	BD	AD K	0	1400000000			2	13	102408 K5		4	85
16472+1214	13.7	55	30+32		68	41	102	2	.25L	.58L	.40L	.75	D	G		1500000010								
16473+1222	18.5	48	30+33		26	5	99	3	1.76	.43	.40L	1.00L	BC	ABM	2	1500001000								
16473+1556	20.6	53	34+34		29	10	97	3	.73	.16:	.40L	1.00L	BE	BG	0	4600010000			1	2	DO 15651		72	95
16474+1704	24.1	51	36+34		50	17	94	2	.26L	.40L	.41	1.12:	CF	FDF		8601000100								
16474+1608	29.9	15	35+34		40	27	102	2	.30L	.25L	.47L	1.03	C	CF		3600000000								
16477+1407	44.5	8	32+33		50	11	99	3	.37	.25L	.40L	1.00L	B	BI		1500010000			1	13	102417 K0		10	81
16478+1109	48.7	36	29+32		19	6	99	3	1.16	.28	.40L	1.00L	BF	AD	0	0500000000			2	13	102418 K5		4	85
16478+1925	53.1	50	38+35		28	8	100	3	.72	.25L	.40L	1.00L	C	BL		0500000000			2	13	102420		1	82
16480+1721	3.3	29	36+34		49	8	93	3	.25L	.25L	.40L	1.19	C	N D		7500000000								
16481+1707	6.9	46	36+34		85	27	103	2	.40L	.25L	.40L	1.13	C	NFC		3680000030		8	1	32	X1648+171		93	8
16481+1436	7.9	56	33+33		35	27	111	3	.25L	.25L	.40L	1.12	C	D		2500000020		8						
16482+1525	14.9	11	34+34		53	31	99	2	.28L	.25L	.40L	.96	D	D		1500000010								
16483+1206	20.5	21	30+32		41	12	97	3	.25L	.27L	.67	1.37	BC	GBB		1400000100			3	12	ZG 1648+12		89	156
16487+1025	43.2	53	29+31		23	5	97	3	10.47	4.66	4.46	5.00	BBCC	AAAA	2	1300000000	13		1	4	TMSS +10313		10	28
16489+1809	54.4	40	37+34		34	8	94	3	.57	.25L	.40L	1.00L	B	B		3500000000			1	13	102428 K0		8	75
16492+1554	13.4	32	35+34		25	3	95	3	1.73	.68	.40L	1.00L	BC	AB	1	3600000000								
16495+1930	31.9	43	39+35		76	24	102	2	.27L	.25L	.32	1.03L	C	DH		1500000000								
16496+1501	37.2	28	34+33		16	3	97	3	34.32	11.46	1.92	.78:	BBDF	AAAC	2	5400010000	17		5	13	102434 M6E		1	58
16497+1005	46.0	57	28+31		32	22	94	3	.25L	.27L	.40L	1.10	D	B		3500000020		8						
16499+1659	58.6	41	36+34		48	34	90	2	.25L	.31L	.40L	1.13	D	I E		9500000030		8						
16499+1119	58.8	26	30+31		23	5	97	3	2.32	.60	.40L	1.00L	BC	ABG	0	0500000000			1	13	102438 K5		3	70
16506+1658	39.5	53	36+34		57	28	104	2	.25L	.25L	.40L	1.69	D	I D		8582000040		8						
16508+1353	51.3	31	33+32		21	6	96	3	2.44	.84	.40L	1.00L	BC	AA	1	0500000000			1	2	DO 15669		46	101
16508+1057	52.2	19	29+31		31	3	97	3	2.02	.56	.40L	1.00L	BC	AB	1	1600000000			1	13	102450 K5		4	68
16510+1513	2.2	47	34+33		55	20	96	3	.25L	.25L	.40L	1.76	C	F C		4500000010								
16513+1610	19.1	60	35+33		64	8	100	2	.31	.25L	.40L	1.13L	D	B		1501010000								
16513+1930	22.2	16	39+34		48	36	102	2	.30L	.25L	.40L	.98	D	H E		7402000000								
16513+1512	23.0	59	34+33		39	8	98	3	.44	.25L	.40L	1.00L	B	C		4500000010			1	13	102454 K5		3	80
16516+1014	38.1	43	29+31		39	9	97	3	.73	.29L	.40L	1.00L	C	BD		0600010000			3	13	102458 B8		2	42
16516+1528	38.5	57	34+33		56	16	93	3	.26L	.25L	.50	1.28	CC	JECC		2501000000								
16517+1039	43.0	38	29+31		51	11	98	3	.25L	.25L	.70	1.40	CC	BC		0500000000			1	12	ZG 1651+10		41	156
16519+1644	55.2	31	36+33		24	23	93	3	.25L	.25L	.40L	1.10	C	I G		7500000000								
16519+1744	55.4	26	37+34		25	9	96	3	.57	.25L	.40L	1.01L	B	BI M		1600010000			1	2	DO 15675		37	108
16520+1923	3.5	28	39+34		39	20	95	3	.25L	.25L	.40L	1.61	C	G B		8500000010								
16523+1255	19.1	14	32+32		38	12	95	3	.25L	.25L	.48	1.54	CC	D BC		2500000200		4						
16527+1720	43.5	24	37+33		32	10	97	3	.25L	.30L	1.58	2.69	CC	I AA		0500000000								
16529+1341	57.1	55	33+32		47	8	100	3	.30	.25L	.40L	1.00L	C	C		0500000000			2	13	102474 F2		8	61
16531+1830	10.1	41	38+34		17	4	95	3	7.05	1.63	.40L	3.03L	BB	AA	2	9500000008			5	13	102476 K2		3	55
16531+1307	10.9	21	32+32		98	26	101	2	.42L	.25L	.40L	1.02	D	F C		4500000010								
16532+1443	13.8	29	34+32		38	10	94	3	.75	.22:	.40L	1.00L	BD	BC	0	0500000000			2	13	102477		1	88
16532+1809	13.9	58	37+33		39	8	94	3	.40	.25L	.40L	1.28L	B	B L		8602000000			2	13	102478		6	85
16534+1325	25.3	29	32+32		46	12	93	3	.25L	.25L	.51	1.42	CC	DBB		3500000010								
16538+1527	52.7	42	35+32		27	5	94	3	1.50	.36	.40L	1.00L	BD	AB L	0	2501000020	8	1	13	102482 K0		12	65
16539+1531	59.2	56	35+32		50	33	99	3	.25L	.25L	.40L	1.56	C	KI C		3501000130	8	1	32	X1654+155		64	8
16541+1319	7.7	46	32+31		33	4	97	3	1.79	.49	.40L	1.00L	BD	AB	2	4500000000			2	13	102485 MA		8	85
16543+1413	21.6	3	33+32		25	9	94	3	.74	.25L	.40L	1.00L	B	BD		0500000000			1	13	102488 K0		6	68
16546+1609	41.8	54	35+32		41	27	102	2	.25L	.42L	.40L	1.44	C	KLB		4501000020		8						
16547+1302	42.8	23	32+31		29	9	95	3	1.12	.36	.40L	1.00L	BD	AB	0	4500001000			1	13	102490 K2		6	83
16547+1813	46.5	37	38+33		55	28	103	2	.25L	.25L	.40L	1.41	E	C		7600100018								
16548+1818	48.5	38	38+33		32	9	100	3	.42	.25L	.40L	5.13L	D	D		9400100008			1	13	102491 K0		9	75
16548+1445	49.1	2	34+32		25	5	95	3	2.07	.59	.40L	1.00L	BD	AB	0	0400002000			2	13	102492 K5		10	73
16548+1036	51.8	12	30+30		37	9	100	3	.61	.17:	.40L	1.00L	CE	AE	0	0600000000			2	13	102493 K0		4	81
16551+1307	11.7	15	32+31		50	8	96	3	.48	.25L	.40L	1.11L	C	BJ		3501000000			1	13	102495 K2		9	87
16552+1405	13.5	33	33+31		31	9	94	3	.59	.25L	.40L	1.00L	B	BJ		1500000000			1	2	DO 15696		32	76
16552+1357	13.9	35	33+31		30	9	94	3	.93	.31L	.40L	1.00L	B	AF		1500000000			2	13	102496 G5		4	65
16555+1002	30.5	29	29+30		36	8	93	3	.48	.25L	.40L	4.53L	C	BK		1500000008			1	2	DO 4188		57	91
16555+1242	35.3	44	32+31		64	32	101	2	.46L	.25L	.40L	.92	D	E		2500000000								
16557+1444	47.9	43	34+32		36	11	92	3	.30	.25L	.40L	1.16L	C	D I		0300010000			2	13	102503 K0		13	90
16559+1513	54.2	18	35+32		37	17	102	2	.30	.41L	.40L	1.21L	D	CC		2600010020		8						
16560+1836	6.0	56	38+33		70	30	101	2	.25L	.25L	.42L	1.79	E	KDB		9500000050								
16561+1535	7.0	44	35+32		103	38	103	2	.25L	.25L	.40L	1.25	F	M E		7501000000								
16561+1258	10.9	39	32+31		44	8	96	3	.25L	.25L	.40L	1.28	D	GC		2500000300		4						
16563+1228	23.3	20	32+31		32	9	97	3	.69	.24:	.40L	1.00L	CE	AD H	3	2500001000								
16565+1533	30.1	17	35+32		57	25	95	3	.25L	.25L	.40L	1.36	C	ED		3501000000								
16566+1036	40.9	53	30+30		48	8	98	3	.39	.25L	.40L	1.24L	B	BJ J		3600000000								
16567+1544	44.7	17	35+32		67	31	89	2	.79L	.58L	.40L	1.37	F	C		6500000000								
16567+1135	44.8	15	31+30		24	6	96	3	3.01	.84	.40L	1.00L	BC	AB	0	0500000000			3	13	102506 MA		2	85
16567+1722	46.5	6	37+32		28	10	98	3	.68	.27L	.40L	1.00L	B	BCM		0600000000			1	2	DO 15710		63	91
16568+1254	49.4	21	32+31		40	27	102	2	.27L	.53L	.40L	1.02	D	KF D		3500000000								
16571+1713	6.5	52	37+32		27	8	97	3	.60	.25L	.40L	1.09L	B	BFKG		0600010000			1	13	102510		2	86
16571+1224	8.1	11	32+30		33	8	97	3	2.82	1.18	.40L	1.00L	BC	AA	7	2500100000			1	1	V440 OPH		19	3
16572+1219	13.1	32	32+30		74	15	102	2	.35	.25L	.42L	1.06L	C	C K		1500100000								
16572+1837	17.4	46	38+33		29	7	98	3	1.13	.34L	.40L	1.00L	B	AC		9500000000			1	13	102513 K5		8	77
16574+1059	26.3	19	30+30		30	7	99	3	2.02	.47	.40L	1.00L	CC	AB	3	0501000000			2	13	102514 K5		2	72
16575+1428	31.9	23	34+31		37	8	98	3	.53	.25L	.40L	1.00L	C	BK		1400000000								
16576+1155	39.7	29	31+30		45	15	93	2	.24	.28L	.40L	1.28L	D	HJ		0500010000			1	16	08102		70	1500
16579+1348	55.3	3	33+31		81	26	92	2	.25L	.50L	.40L	1.52	D	C		4600000010								
16581+1003	8.5	34	29+29		32	11	98	3	.36	.25L	.40L	1.03L	C	D C		3601100000								
16581+1759	10.6	21	38+32		33	8	95	3	1.05	.26	.40L	1.00L	CD	AB	0	3500000000			2	13	102525 K5		2	76
16582+1101	13.0	38	30+30		34	3	100	3	2.06	.56	.40L	1.10L	BC	AC	0	0500000000			1	2	DO 4200		76	88

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
16583+1021	22.9	0	30+29	71	15	101	3	2	.28L	.45L	.72	1.22L	D	JDB		3600000000			1	12	ZG 1658+10		72	153
16584+1008	24.4	42	29+29	36	35	152	3	3	.25L	.25L	.40L	1.50	C	GF		3601100250		C	1	32	X1658+101		109	12
16584+1551	26.0	48	36+31	53	22	102	2	2	.25L	.26L	.40L	1.47	C	FC		9601000010								
16584+1404	26.3	5	34+31	62	8	91	2	2	.32	.25L	.40L	1.30L	C	C		3501000000			1	13	102529 K2		9	87
16586+1410	37.0	49	34+31	29	8	100	3	2	.90	.39L	.40L	1.00L	B	BE		3600100110								
16587+1415	42.7	18	34+31	30	17	98	3	3	.25L	.25L	.40L	1.63		CLB		3500101110								
16593+1034	19.6	44	30+29	78	18	91	2	2	.40L	.25L	.49	1.20L	D	B		3600000000								
16595+1949	33.2	5	40+33	58	12	100	2	2	.43	.25L	.40L	1.00L	C	BM		1601010000			1	2	DO 15741		75	95
16596+1213	37.0	3	32+30	35	10	98	3	2	.25L	.32L	1.13	2.07		CCAB		0500000000								
16597+1002	47.4	3	30+29	37	3	100	4	4	1.21	.52	.40L	1.12L	BC	AB	7	3600000000								
16597+1526	48.0	39	35+31	39	30	101	3	3	.25L	.25L	.40L	1.28		CLE		8600000150		8	1	32	X1659+154		66	8
17000+1850	2.1	0	39+32	54	18	88	2	2	.82L	.25L	.38	1.00L		CC		2500000000								
17002+1036	15.4	39	30+29	51	8	102	4	4	.29	.26L	.40L	1.00L	C	BG		5600000000			1	13	102547 K2		12	86
17003+1837	19.8	14	39+32	64	17	90	2	2	.26L	.25L	.42	1.10L		EE		3400000010								
17003+1012	21.8	15	30+29	83	27	101	2	2	.32L	.27L	.40L	1.07		DC		5600000010								
17004+1533	29.6	15	35+31	56	33	100	2	2	.29L	.25L	.40L	1.76		FLD		7501000100			1	39	MC3 1700+155		119	408
17005+1916	30.9	27	39+32	62	39	103	2	2	.25L	.25L	.40L	1.08		EID		1500000110								
17006+1443	37.4	54	35+31	31	3	95	3	3	1.55	.33	.40L	1.00L	BD	AC C	0	1600000000			1	13	102552 K5		4	80
17008+1010	49.1	45	30+29	88	32	104	2	3	.81L	.73L	.40L	1.34		FEGE		6600000140		8	1	32	X1700+101		50	8
17008+1621	49.2	54	36+31	40	10	97	3	3	.26L	.25L	.91	1.98		CCBB		1500000000			1	12	ZG 1700+16		19	156
17008+1409	50.0	42	34+30	28	4	96	3	3	30.85	7.88	1.17	1.00L	BBC	AAA	0	2700000000		18	5	13	102553 M0		4	50
17008+1434	53.2	53	34+30	36	10	95	3	3	.51	.16:	.40L	1.00L	BE	AD	0	2600000000			2	13	102554 K0		4	65
17011+1501	10.4	35	35+31	37	8	96	3	3	.25L	.25L	1.13	1.86		CCNKAC		3500000100								
17015+1822	33.1	3	39+32	22	9	98	3	3	.64	.25L	.40L	1.00L	D	BF M		1400000000			2	13	102566 K2		4	78
17015+1237	35.0	30	32+29	25	4	99	4	4	1.46	.65	.40L	1.12L	BC	AB	0	4400001000			1	16	08154		33	1300
17016+1338	39.5	12	33+30	26	6	99	3	3	1.69	.45	.40L	1.00L	BC	AB	5	1600000000			2	13	102569 K2		5	60
17016+1007	41.9	27	30+28	50	29	101	2	2	.25L	.46L	.40L	.97		DC		6600000000								
17017+1945	42.4	30	40+32	24	4	99	3	3	4.16	1.10	.40L	1.00L	BC	AAI	4	0600000000			5	13	102571 K5		6	65
17018+1553	49.8	55	36+31	48	27	97	3	3	.25L	.25L	.40L	1.40		DE		3500000010								
17019+1253	56.3	29	33+29	39	19	103	4	4	.25L	.25L	.40L	1.70		CIC		4480000210		4						
17019+1106	58.8	58	31+29	28	3	102	4	4	1.30	.41	.40L	1.12L	BC	AC H	4	1500001000			1	2	DO 4216		61	90
17020+1322	1.8	23	33+30	26	5	99	3	3	1.54	.32	.40L	3.32L	BD	AB L	0	9400001008			2	13	102574 MA		3	85
17025+1658	33.9	33	37+31	29	7	98	3	3	1.78	.69	.40L	1.00L	BC	AB K	1	2600001000			1	1	BF HER		2	3
17030+1248	3.1	31	33+29	33	8	103	4	4	.69	.25L	.40L	1.00L	C	BE		4500000000			2	13	102584 A3		5	48
17030+1456	4.9	20	35+30	28	13	103	3	3	.41	.25L	.40L	1.00L	B	C		3600000000			1	2	DO 15775		85	88
17030+1652	5.9	41	37+31	27	8	95	3	3	.52	.25L	.40L	1.00L	B	B		0500000000			1	13	102586 K5		5	82
17031+1222	6.4	32	32+29	60	8	97	2	2	.21	.26L	.43L	1.48L	C	G		2500000000								
17031+1417	10.4	55	34+30	22	6	100	3	3	1.49	.66	.40L	1.05L	BD	ABK	5	9500000000			2	2	DO 15773		79	101
17035+1828	30.7	55	39+31	79	27	100	2	2	.86L	.56L	.40L	.88		DMD		1500000000			2	12	ZG 1703+18		12	155
17036+1441	36.3	7	35+30	30	26	86	3	3	.25L	.25L	.40L	1.46		CND		5500000000								
17037+1355	44.2	35	34+30	45	33	89	2	2	.25L	.25L	.40L	1.37		DHE		9400100010								
17037+1233	47.0	47	33+29	29	16	98	3	3	.25L	.25L	.40	.73:		CDFED		4600000000								
17038+1031	50.6	12	31+28	25	8	98	6	6	.86	.16:	.40L	1.00L	BD	ACM	0	1500100000			2	13	102592 K0		8	65
17039+1026	57.0	28	30+28	20	3	99	7	7	.25L	.23:	1.97	4.40		DBBDCAA		3400100000			1	10	M+02−43−007		103	
17039+1517	59.8	46	36+30	36	8	96	3	3	.59	.30L	.40L	1.04L	C	BIJ		1600000000			2	13	102595 K0		3	72
17041+1431	7.1	30	35+30	23	8	98	4	4	.40	.25L	.40L	1.13L	E	DH		8500000000								
17042+1330	12.5	20	34+29	18	8	96	5	5	.95	.24	.40L	3.45L	BE	ADI F	0	9401001008			1	*41	17041+1330		35	3
17042+1756	14.4	31	38+31	28	8	101	3	3	.40	.25L	.40L	1.05L	D	BG		3500000000			1	13	102596 K0		4	81
17043+1722	19.7	46	38+31	46	21	97	3	3	.25L	.25L	.40L	2.12		CM HE		4500000130			8					
17046+1521	40.4	18	36+30	42	21	92	3	3	.25L	.25L	.44L	1.94		CIC		2500000010								
17050+1449	2.2	5	35+30	16	4	98	4	4	1.67	.42	.65	1.09L	CCC	ABBJ	2	4600002000			2	1	2	DO 15795	55	91
17050+1714	3.8	14	38+31	18	5	98	3	3	7.58	4.60	.78	1.06:	BDCE	AABC	9	2500000210		14	4	1	1	VY HER	7	3
17051+1326	8.7	44	34+29	58	20	102	3	3	.25L	.25L	.40L	2.11		FKD		7500000068			8	1	*41	17051+1327	48	4
17051+1407	9.1	41	34+29	58	24	91	3	3	.25L	.25L	.40L	2.22		CKLD		9501000000								
17051+1356	9.8	38	34+29	100	31	104	2	2	.25L	.29L	.40L	1.26		EEK		9600010010								
17052+1311	14.6	41	33+29	30	15	101	4	4	.25L	.25L	.44	1.23		CDKHCB		7601000008			1	*41	17052+1311		23	12
17056+1146	36.7	4	32+28	31	28	91	3	3	.25L	.35L	.40L	1.28		CICGD		6401000680		C						
17056+1249	41.5	5	33+29	27	18	90	4	4	.25L	.25L	.40L	1.62		DC		5502000160		8	2	*32	X1705+128		145	8
17057+1042	44.2	13	31+28	50	18	98	3	3	.25L	.25L	.40L	1.24		CKD		6581001140		8						
17059+1109	56.1	46	31+28	22	8	101	8	8	.47	.26L	.40L	1.04L	B	BB		4600000000								
17062+1231	13.0	35	33+28	72	39	106	2	2	.27L	.25L	.40L	.74		CJF		5500000000								
17062+1245	13.1	11	33+28	83	33	106	2	2	.25L	.25L	.40L	1.13		FKD		4500000010								
17062+1510	13.1	42	36+29	28	16	99	5	5	.25L	.25L	.40L	2.75		EDIKC		9481000278			8					
17064+1324	29.1	48	34+29	65	25	102	3	3	.25L	.25L	.40L	1.28		EKNC		9600000008								
17066+1243	36.7	30	33+28	18	3	97	6	6	1.24	.40	.40L	1.04L	BC	ABME	4	4600000010				2	13	102614 K5	2	85
17067+1131	44.5	29	32+28	8	8	17	7	7	.47	.27L	.40L	1.42L	C	BEK		8501000000				1	10	M+02−44−001	130	
17067+1413	45.4	0	35+29	36	18	103	5	5	.25L	.25L	.40L	2.22		CIC		9682000008								
17067+1501	45.4	25	36+29	19	3	100	5	5	1.37	.43	.40L	5.55L	BE	AB	3	9400001008			1	1	13	102615 K0	2	80
17068+1113	50.2	9	32+28	29	26	17	3	3	.25L	.25L	.40L	1.39		EBG		8580100130			8					
17069+1111	59.3	42	32+28	42	35	129	4	4	.25L	.25L	.40L	1.61		CHD		5500100130			8					
17071+1206	7.6	9	33+28	96	29	106	2	2	.57L	.62L	.40L	.66		CKHE		6600000000								
17071+1423	8.3	11	35+29	51	22	95	5	5	.25L	.25L	.40L	2.38		DLC		9681000468			C	1	32	X1707+143	55	8
17072+1328	12.8	36	34+29	56	8	179	6	6	.25L	.28L	.40L	2.31		DJDIC		9581000348			8					
17072+1844	17.1	33	40+31	21	5	95	4	4	16.94	7.77	1.09	1.00L	BBC	AAAK	7	1600000000		43		3	4	TMSS +20314	11	26
17076+1759	36.4	3	39+30	22	8	100	4	4	.98	.30L	.40L	1.07L	C	AFG		1600000000				1	13	102625 K5	11	80
17076+1453	41.3	54	35+29	31	26	98	6	6	.25L	.25L	.40L	2.52		CBC		9500000058			8					
17076+1401	41.8	58	35+29	26	9	97	5	5	.25L	.25L	.40L	1.76		DFFC		9680001108				1	*41	17077+1401	50	8
17077+1344	44.7	48	34+29	55	8	92	3	3	.27L	.25L	.40L	1.44		DNC		9600100108				1	*41	17076+1344	51	8
17079+1029	58.7	28	31+27	50	8	6	7	7	.52	.25L	.40L	1.06L	B	BNII		4500000000				1	2	DO 4233	27	98
17080+1347	0.2	46	34+29	24	8	100	6	6	.25L	.37	1.51	7.03L		FB BAC		9400101148				1	*41	17080+1348	26	15
17080+1414	1.5	32	35+29	50	8	101	4	4	.25L	.25L	.40L	1.83		CK B		9601000008				1	*41	17080+1415	47	8
17081+1802	8.1	0	39+30	20	9	91	3	3	.69	.39	.40L	1.00L	BC	AB F	0	1600000000				1	1	V460 HER	56	3
17081+1459	11.7	28	36+29	56	8	102	4	4	.25L	.27L	.40L	1.97		DDD		9500000008								
17084+1430	26.0	21	35+29	22	3	100	6	6	1.43	.53	.40L	5.26L	BB	AB H	1	9500101018				1	*41	17083+1430	45	3
17084+1810	27.0	56	39+30	93	31	87	2	2	.41L	.25L	.40L	.87		CD		2500000000								
17087+1049	44.8	25	31+27	95	35	93	2	2	.26L	.25L	.40L	.99		DLE		4500000000								
17090+1834	1.0	26	40+30	100	24	91	2	2	.26L	.30L	.40L	1.32		DJFE		6400000240			8					
17090+1259	1.2	25	34+28	33	18	102	6	6	.25L	.25L	.40L	1.46		DGB		9601000008								
17095+1413	30.8	32	35+28	59	15	105	4	4	.27L	.25L	.40	5.01L		CLCN		9500000008								
17097+1432	42.2	47	35+28	17	3	98	7	7	1.92	.50	.40L	1.10L	BB	AB	4	9600002000			2	1	13	102643 K5	3	73
17099+1226	55.5	27	33+28	39	16	94	2	2	.28L	.16	.40L	1.22L	E	DIC		6600000010								
17099+1858	59.1	47	40+30	22	8	98	4	4	.37	.25L	.40L	1.00L	B	CH		5500010000				1	2	DO 15833	29	98
17099+1358	59.5	37	35+28	71	8	100	4	4	.25L	.25L	.40L	1.10		CHD		9600000000								
17100+1131	5.3	20	32+27	48	20	103	4	4	.25L	.35L	.40L	1.43		DJD		7600000008								
17101+1038	6.4	37	31+27	15	4	100	9	9	18.05	4.33	.77	1.00L	ABB	AABL	2	0600010000		19		5	13	102646 K5	4	55
17101+1637	9.2	12	38+29	44	33	119	6	6	.38L	.28L	.42	1.56		CB FDB		2500000000				1	12	ZG 1710+16	49	155
17102+1139	16.1	15	32+27	22	3	101	8	8	1.00	.20:	.40L	4.98L	BC	ACGJ	3	7500150008			1	2	13	102648 K5	1	82
17103+1142	18.7	55	32+27	18	3	102	8	8	1.20	.57	.40L	1.07L	BB	AAH	6	9700150000			1					
17104+1718	29.1	2	38+29	22	8	102	5	5	.63	.18:	.40L	1.00L	BD	AD L	0	1600000000				1	13	102653 K5	12	81
17105+1646	30.3	3	38+29	60	26	100	2	2	.30L	.74L	.44L	1.05		DJJB		3500000000								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name (α h m. δ ° ′)	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (′)	Mag
17105+1531	32.7	32	36+29	37	28	97	3	.25L	.25L	.40L	1.39	C	J D		4500000030		8							
17105+1203	34.2	10	33+27	30	9	99	6	.31	.25L	.40L	1.30L	B	BM		9600010000									
17105+1107	34.9	12	32+27	22	3	101	9	1.04	.27	.40L	4.08L	BD	AB	0	9500000008			1	13	102656 K2		4	82
17106+1012	36.9	26	31+26	59	8	95	4	.27	.25L	.40L	1.29L	D	BI		3601020000			1	2	DO 4242		55	105
17106+1253	40.7	42	34+28	50	20	91	4	.26L	.25L	.40L	2.24		E J B		9501000108								
17109+1414	57.9	44	35+28	72	37	98	2	.54L	.31L	.40L	1.23		C MF H		9600000010								
17109+1229	59.3	33	33+27	42	8	1	8	.45	.25L	.40L	1.44L	B	CB H		8500010000								
17110+1756	2.6	30	39+29	53	17	99	4	.25L	.25L	.40	1.00:		CD EB		1501000000								
17110+1527	5.3	27	36+29	39	38	33	2	.26L	.60L	.40L	.86		D H		4501000000								
17111+1405	9.3	24	35+28	37	23	87	2	.27L	.25L	.40L	1.09		F C		9600000000								
17112+1205	15.0	15	33+27	43	21	88	3	.25L	.25L	.40L	1.24		C K E		8603001110								
17113+1651	18.2	15	38+29	33	31	96	2	.25L	.61L	.40L	1.08		E JE		3501000000								
17113+1606	20.1	17	37+29	25	8	97	6	.25L	.25L	1.12	1.95		BB CAA		3600000000			2	12	ZG 1711+16		35	151
17114+1255	27.2	47	34+27	34	23	106	6	.25L	.25L	.40L	2.07		C M C		9682000538								
17115+1437	31.1	54	36+28	19	8	99	9	.74	.11:	.40L	1.21L	BE	AFM	3	2500010000			1	13	102664 K5		3	80
17115+1803	33.3	50	39+29	12	3	95	6	16.25	8.05	1.67	1.00L	ABB	AAAJ	3	1600000000	16		2	4	TMSS +20315		43	18
17115+1613	33.9	58	37+29	27	8	97	4	.30	.15	.40L	1.00L	CD	CE	0	3600000000								
17117+1304	43.8	13	34+27	112	24	88	2	.33L	.61L	.40L	1.75		D L C		9600000008								
17118+1253	49.6	15	34+27	20	8	102	8	.25L	.34L	.56	4.66L		B FCB		9481100998		8	1	32	X1711+128		84	8
17118+1205	50.0	48	33+27	19	8	101	9	.59	.25L	.40L	1.18L	B	BEF		5600000000			1	13	102669 K0		9	70
17119+1421	57.8	24	35+28	21	8	101	9	.87	.20:	.40L	1.25L	BD	BC	3	7602000000			1	13	102672 K7		7	90
17121+1008	10.7	52	31+26	30	8	102	3	.54	.25L	.40L	1.17L	D	CH		2600100000			1	1	V904 OPH		43	3
17123+1205	18.5	20	33+27	52	21	106	6	.25L	.25L	.40L	1.56		B GC		6600000000								
17123+1107	18.9	29	32+26	16	4	100	7	61.56	26.69	4.45	3.72:	BABC	AAAE	4	9691000498	15	C	5	13	102678 M8		5	90
17123+1426	21.6	46	36+28	14	3	98	9	1515.09	428.44	83.80	24.99	AABB	AAAA	0	42B4084900	19	7	8	13	102680 MB		2	35
17124+1008	24.6	11	31+26	26	8	103	6	.87	.34	.40L	1.04L	CD	AB	8	3610100000			1	1	V905 OPH		31	3
17124+1125	27.5	10	32+27	32	11	102	4	.25L	.26L	.40L	1.45		C GMB		9601000008								
17127+1527	46.1	4	37+28	15	3	98	9	.94	.20	.40L	1.00L	BD	ACK	3	7500000000			2	13	102687 K5		1	82
17127+1921	46.6	43	41+30	39	22	91	3	.25L	.25L	.40L	.96		C C		4501000000								
17127+1944	47.1	20	41+30	40	8	9	4	.37	.25L	.40L	1.00L	B	CI		1500020000		1	1	13	102688 G5		5	73
17129+1751	54.3	27	39+29	16	3	101	6	4.76	1.26	.40L	1.00L	BB	AAFN	1	1600010000			2	13	102689 K5		12	75
17129+1004	58.9	13	31+26	34	8	103	4	.25L	.38L	.62	1.17		BC KBB		4600000100			1	*41	17129+1004		7	12
17130+1833	4.9	43	40+29	33	8	3	6	.53	.25L	.40L	1.00L	B	BE		0600000000			2	39	H 1713+18		71	750
17131+1645	6.9	29	38+29	16	3	101	7	1.77	.49	.40L	1.00L	BB	AB J	5	1610001000								
17131+1511	7.2	38	36+28	88	39	90	2	.38L	.32L	.40L	1.14		C M F		5601100280		8	1	32	X1713+151A		85	8
17132+1342	14.7	34	35+27	64	18	96	3	.25L	.29L	.40L	1.06		C GE		4700000000								
17132+1822	14.9	35	40+29	50	20	97	2	.27L	.25L	.39	1.43L		F M G		1600000000								
17132+1510	15.6	45	36+28	44	29	115	5	.25L	.25L	.40L	1.54		C E E		4681100190		8	1	32	X1713+151A		50	8
17133+1220	19.0	10	33+27	26	8	97	8	.49	.25L	.40L	5.34L	B	B I		9401010008								
17133+1753	21.2	11	39+29	24	8	99	7	.46	.25L	.40L	1.00L	C	B		1600130000			1	13	102694 K2		5	75
17135+1748	35.7	46	39+29	21	8	101	7	.51	.28L	.40L	1.00L	B	AE		1601140000			1	2	DO 15873		18	106
17136+1233	38.7	37	34+27	62	8	103	5	.25L	.25L	.40L	1.77		D GHI C		9601000358		C						
17136+1010	39.7	20	31+26	101	8	175	5	.25L	.26L	.40L	1.29		C EFDD		7500000000								
17137+1027	42.2	54	32+26	99	34	103	2	.65L	.59L	.40L	1.03		C H E		8600000100			1	*41	17137+1028		41	8
17137+1512	46.0	41	36+28	33	8	105	4	.27	.25L	.40L	1.62L	B	BL		4601000010								
17139+1102	58.6	39	32+26	48	8	103	5	.27L	.25L	.40L	1.60		C FJ B		9600000008								
17140+1251	0.0	46	34+27	77	41	108	2	.43L	.37L	.45L	1.20		D I F		9600000010								
17141+1027	11.3	56	32+26	62	11	102	2	.27	.26L	.40L	1.51L	C	D		8600000100			1	13	102703 K5		8	87
17144+1038	26.5	28	32+26	57	8	107	4	.25L	.25L	.40L	1.53		D B		9600000308								
17146+1019	40.1	53	32+26	103	36	88	2	.74L	.53L	.40L	1.20		C G		8600000000								
17147+1552	43.5	25	37+28	23	8	99	8	.56	.25L	.40L	1.35L	B	BD G		3600000000			1	13	102708 K0		1	73
17147+1604	45.4	56	37+28	61	19	99	2	.71L	.65L	.31	1.45L		C C		7600000000								
17148+1311	51.5	14	35+27	20	3	98	7	1.44	.37	.40L	1.24L	BB	ABI	3	9600000000			2	*13	102711 K2		2	67
17148+1129	52.4	22	33+26	21	8	41	6	.81	.19:	.40L	5.64L	BD	AEH	0	9501000008			2	* 2	DO 4256		55	81
17149+1626	56.6	13	38+28	83	8	99	3	.25L	.25L	.40L	1.11		D JJC		7500100010								
17149+1425	59.1	57	36+27	77	37	107	2	.25L	.30L	.40L	1.21		E F		2500000010								
17151+1626	11.0	48	38+28	35	26	91	2	.25L	.25L	.40L	1.24		C GB		7580100010								
17152+1940	14.7	21	41+29	16	3	99	7	.25L	.30	2.08	3.24		CBB CAA		1400000110								
17153+1638	19.9	35	38+28	19	3	100	8	.84	.39	.40L	1.00L	CB	AB	4	0700010000								
17153+1539	23.3	1	37+28	55	8	98	3	.25L	.25L	.35	1.00L		C ED		0601000100								
17153+1141	23.9	35	33+26	20	4	102	5	.25L	.30	1.71	3.17		DBC FCAB		3600000038		8	1	*41	17153+1141		19	15
17154+1205	25.1	55	33+26	93	8	106	3	.25L	.25L	.40L	1.55		D NG D		9600000018								
17154+1613	28.1	8	38+28	46	26	100	3	.25L	.25L	.40L	1.48		C G		7600100190		8						
17154+1030	29.5	24	32+25	37	23	99	3	.25L	.25L	.40L	1.37		C HD		9600000000								
17155+1422	30.3	1	36+27	49	11	105	3	.27	.25L	.40L	1.63L	C	B NF		5600000010			1	13	102719		21	87
17155+1307	32.8	34	35+27	23	8	103	7	.46	.25L	.40L	1.22L	C	BG		9600010000			2	*13	102720		2	88
17156+1238	36.9	18	34+26	13	8	12	6	.37L	.25L	.78	1.26L		B EB		9600000100			1	*41	17156+1238		3	6
17156+1057	41.8	26	32+26	26	8	98	4	.98	.28:	.40L	4.61L	BD	AD M	2	9500000008			2	2	DO 4263		61	101
17157+1614	42.4	4	38+28	63	26	98	2	.25L	.36L	.40L	1.41		D G D		7600200290		8						
17157+1710	43.5	38	39+28	16	4	102	8	1.24	.39	.40L	1.00L	BC	AC C	2	0600001000			1	13	102722 K5		18	71
17157+1128	46.7	23	33+26	28	8	100	5	.59	.20:	.40L	6.62L	BF	BDM	0	9400001008			2	*13	102723		8	85
17158+1447	48.0	35	36+27	65	24	97	3	.25L	.26L	.40L	1.34		D FGD		2500000000								
17158+1323	48.3	35	35+27	14	3	103	7	1.09	.32	.28:	1.50	BCCC	ABGB	6	6601001200		4						
17158+1257	53.4	22	34+26	32	18	104	5	.25L	.25L	.40L	2.13		B EHC		9600000020		8	1	*41	17159+1257		30	8
17159+1614	54.2	26	38+28	53	8	88	3	.25L	.25L	.40L	1.54		D D		7600100290		8						
17159+1411	57.0	13	36+27	19	8	102	8	.57	.26	.40L	1.37L	BC	BD	2	6700000000								
17161+1106	9.1	47	33+26	28	25	108	3	.25L	.25L	.40L	2.06		E JC		9581000018								
17162+1054	15.3	57	32+25	19	5	97	4	13.14	3.13	.50	5.26L	BBC	AAC	3	9400000008	18		4	13	102725 K5		6	52
17164+1309	24.9	18	35+26	13	8	5	6	.67	.26	.40L	1.16L	BE	AC F	1	6600000000			1	16	08503		47	1300
17164+1620	25.1	4	38+28	8	7	144	8	.69	.25L	.40L	1.18L	B	ACK		7600000020			1	13	102727 K2		1	80
17165+1255	31.8	44	34+26	35	8	105	5	.44	.25L	.40L	1.64L	C	BK J		9600000000								
17167+1517	44.3	32	37+27	15	3	101	8	1.51	.39	.28:	1.11L	BCD	ACG	1	0600000000			2	13	102733		3	90
17167+1735	44.6	36	39+28	40	8	103	3	.25	.25L	.40L	1.00L	C	DJ		0400000000			1	13	102735		24	90
17167+1351	45.4	45	35+27	23	8	104	6	.25L	.25L	.39:	3.36		CB DB		5680100960		C						
17167+1447	47.1	40	36+27	16	4	101	8	1.12	.43	.40L	1.15L	BB	AA	6	2600001000			1	16	08515		34	1300
17168+1402	49.7	37	36+27	61	24	89	3	.27L	.25L	.40L	1.23		C H D		6700000000								
17168+1001	50.0	44	32+25	72	8	91	3	.54	.30L	.40L	1.25L	C	BE		3500000000			1	13	102736 K2		6	86
17168+1343	52.2	49	35+27	8	8	17	6	.54	.25L	.40L	1.33L	B	BG		5600000000								
17168+1351	52.7	15	35+27	38	12	95	4	.38L	.25L	.40L	3.57		C LHD		5680100980		C	1	32	X1717+138		139	12
17170+1626	1.9	57	38+28	24	8	7	7	1.10	.30	.40L	1.04L	BF	ACEI	7	7600000010			2	13	102739		3	92
17171+1211	9.1	52	34+26	12	8	14	4	.42	.29L	.40L	6.66L	B	DKD		9400000008								
17172+1314	13.0	11	35+26	55	12	90	2	.27	.32L	.40L	1.50L	F	EL		5600000000								
17173+1810	22.4	5	40+28	12	3	101	8	2.64	1.00	.40L	1.00L	AB	AA G	3	1400000000			1	13	102747 K5		8	85
17173+1924	23.4	45	41+29	22	8	102	6	.97	.27:	.40L	1.00L	BE	AC	0	0500100000								
17174+1919	24.0	29	41+29	30	8	102	5	.39	.25L	.40L	1.14L	B	C I		0500100000			2	13	102749 K5		3	72
17174+1229	27.2	28	34+26	27	17	97	5	.25L	.25L	.40L	2.00		C GHB		9580000128			1	13	102750 K		7	80
17176+1353	37.0	30	36+26	38	23	95	3	.25L	.25L	.40L	1.45		C E		4600000480		8						
17176+1409	39.2	34	36+27	32	8	96	3	.31	.25L	.40L	1.30L	C	DC		4600000000								
17176+1147	39.8	2	33+26	30	18	94	4	.25L	.25L	.40L	2.03		D I HB		7680000338		8						
17176+1118	41.0	1	33+25	61	14	90	3	.45L	.25L	.64	1.51L		D BD		9500100310		4						

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
17176+1642	41.8	32	38+28		25	10	96	6	.25L	.25L	.64	2.04	BB	J I BA		2500000000			3	9	U10807		28	146
17177+1556	46.3	2	38+27		25	8	96	7	.52	.31L	.40L	1.16L	B	BD		5601010000			1	13	102751 K0		13	73
17178+1316	48.3	3	35+26		35	8	10	5	.38	.25L	.40L	1.26L	B	CE H		4600000000								
17179+1056	54.3	30	33+25		46	14	92	2	.25L	89.98L	.40L	1.50	D	E D		9500000000								
17179+1429	59.3	26	36+27		75	8	106	3	.27	.25L	.40L	5.16L	F	C J		9400000008								
17180+1356	2.1	22	36+26		28	14	97	5	.25L	.25L	.40L	2.23	C	EC		7500000348								
17180+1122	2.2	2	33+25		26	6	91	3	.25L	.38	2.07	2.57	CCC	DAB		9400000000			1	12	ZG 1718+11		33	156
17181+1806	6.6	21	40+28		15	4	97	8	20.77	5.10	.79	1.00L	ABB	AAB	1	1400000000	18		4	13	102757 M0		4	51
17181+1608	8.8	55	38+27		30	8	101	5	.30	.25L	.40L	1.14L	B	DJ		2600000000			1	13	102758 K0		18	78
17184+1026	28.8	33	32+25		35	8	91	3	.99	.40	.40L	1.02L	BC	AA	0	6600010000			1	1	V748 OPH		27	3
17185+1705	32.5	17	39+27		29	8	8	8	.64	.25L	.40L	1.00L	B	AE E		3500010000			1	13	102762 K2		6	80
17190+1340	1.4	46	35+26		31	11	97	3	.37	.25L	.40L	8.07L	C	CJ		4400000008			1	13	102765 K2		24	78
17190+1540	5.6	25	38+27		23	8	102	6	.83	.21:	.40L	1.09L	CE	BE	7	1601000000			1	13	102766		7	87
17191+1425	10.7	58	36+26		33	19	103	4	.25L	.25L	.40L	1.54	D	HC		9601100108								
17192+1419	12.4	26	36+26		31	10	90	3	.26	.25L	.40L	6.42L	D	E		9400000008								
17192+1836	14.2	10	41+28		16	3	96	7	3.25	1.74	.42	1.00L	ABC	AAB	6	1400000000			2	2	DO 15936		47	110
17192+1224	16.6	34	34+25		24	13	94	4	.25L	.25L	.40L	3.95	D	FCC		9500000648		C						
17192+1430	16.7	39	36+26		24	3	99	5	1.30	.30	.40L	1.06L	BC	AD	2	9600100000			2	13	102768 K5		2	85
17193+1646	19.2	44	39+27		12	3	99	8	7.88	1.98	.36:	1.00L	BBC	AABI	5	2510000000			5	13	102770 M0		2	65
17193+1024	19.6	34	32+25		56	14	91	3	.25L	.25L	.72	1.72		CC AB		3501000100								
17193+1232	21.0	25	34+25		76	33	105	2	.44L	.25L	.40L	1.88		E D		4600000218								
17193+1812	23.7	48	40+28		40	8	99	3	.49L	.29L	.47	1.00L		C HGCD		1502000000								
17195+1345	35.2	41	36+26		36	8	105	4	.32L	.28L	.73	1.42:		BC IBC		6500000008								
17196+1414	39.3	2	36+26		18	5	97	5	3.87	1.70	.40L	5.00L	CC	AAD	9	9300000008			1	1	AG OPH		9	3
17198+1948	51.6	11	42+28		44	8	109	5	.43	.25L	.40L	1.07L	B	BHCC		0502000000			1	13	102774 K2		15	78
17200+1125	5.0	60	33+25		49	29	92	2	.39L	.36L	.40L	1.17		D F E		9501000000								
17200+1014	5.0	34	32+24		44	10	89	3	1.00	.31L	.40L	1.16L	B	AC		2601000000			1	13	102775 K2		11	72
17201+1151	11.0	6	34+25		45	20	91	3	.25L	.25L	.40L	1.56		D NGMB		7600000008								
17202+1941	16.1	7	42+28		21	8	95	7	.51	.25L	.40L	1.00L	B	AH		0500000000			2	13	102779		16	90
17203+1710	19.3	23	39+27		29	8	3	8	1.05	.32	.40L	1.00L	BC	AC	1	3500000000								
17203+1438	21.2	11	37+26		66	31	107	2	.33L	.25L	.46L	1.63		C KHEC		9501000000			1	12	ZG 1720+14		81	156
17204+1949	27.2	4	42+28		16	8	93	7	.92	.26	.40L	1.00L	BC	AB	5	0600011000								
17205+1754	32.3	33	40+27		29	8	106	7	.33	.25L	.40L	1.11L	B	CMM		2500000000			1	13	102782		1	90
17205+1138	34.5	50	34+25		31	14	87	2	.34	.25L	.63	5.09L	C	D J		6401010008								
17206+1743	36.2	35	40+27		29	8	102	6	.43L	.25L	.40L	1.08L		B KB		3500000100								
17206+1403	38.7	29	36+26		78	8	96	3	.46L	.25L	.40L	1.56		D B		8500000008								
17207+1244	46.7	28	35+25		29	6	89	3	.25L	.38	2.72	4.87		CCC FBAA		5500000008			3	9	U10826		33	141
17208+1257	48.8	9	35+25		35	6	90	3	.25L	.25L	1.64	2.36		CC HAB		6600000008			1	12	ZG 1720+12		15	156
17208+1218	52.6	46	34+25		75	22	92	2	.29L	.33L	.40L	1.82		E HMKB		8600000008								
17209+1411	59.5	56	36+26		63	28	87	2	1.22L	.25L	.40L	1.61		E N C		9500000008								
17210+1055	4.6	33	33+24		42	8	91	3	.49	.25L	.40L	1.32L	D	AC H		5600021010			1	2	DO 4280		36	98
17211+1428	8.6	20	37+26		40	19	95	4	.25L	.25L	.42L	2.23		C JHC		9500000000								
17212+1154	17.7	6	34+25		51	20	89	3	.25L	.25L	.40L	2.52		C F C		9600000008								
17212+1118	17.8	24	33+25		54	10	90	3	.45	.25L	.40L	1.47L	C	CD		8600000000								
17213+1326	19.9	35	35+25		36	9	88	3	.90	.28L	.40L	4.29L	D	AE		3400000008			1	13	102790 K5		4	73
17214+1856	26.0	7	41+28		34	33	7	2	.25L	.25L	.40L	.71		F E		5501000000								
17215+1223	35.5	5	34+25		31	10	89	3	.45	.25L	.40L	5.87L	C	CJ K		5500100038	8							
17216+1135	39.3	2	34+25		44	23	92	3	.25L	.25L	.40L	2.15		D B		9500000108								
17216+1523	41.3	13	38+26		77	20	105	2	.45L	.25L	.32	1.36L		C E		0500000000								
17219+1855	57.6	9	41+27		18	12	28	7	.25L	.25L	.40L	1.55		B DB		5582100050	8	1	*41	17219+1855		19	8	
17220+1215	2.2	33	34+25		38	25	88	3	.25L	.26L	.40L	1.85		C HDC		8600000108								
17220+1650	3.1	15	39+27		54	8	108	4	.25L	.25L	.40L	1.26		C J D		6580000000								
17220+1114	3.9	32	33+24		50	18	90	3	.25L	.25L	.42L	2.88		C DFD		7680000230		C	1	32	X1722+112		52	12
17220+1424	5.2	31	37+26		93	38	89	2	.25L	.55L	.40L	.99		C E		9600000000								
17221+1308	9.2	44	35+25		51	23	91	2	.39L	.46L	.42L	1.83		D LFD		2600000008								
17222+1853	17.9	59	41+27		59	32	109	2	.79L	.52L	.40L	.93		C HE		5581000050	8							
17223+1906	21.9	47	41+27		30	10	102	7	.32L	.25L	.59	1.09L	B	EB		5600000100			1	*41	17223+1906		37	6
17226+1040	40.3	54	33+24		40	5	91	3	1.40	.82	.40L	1.00L	BC	AAI	0	6600000000			1	16	08622		43	135
17227+1658	43.8	42	39+27		38	8	1	5	.54	.25L	.40L	1.07L	B	CH F		7500010000			1	13	102808 K2		1	80
17228+1404	50.6	9	36+25		63	22	89	2	.35L	.25L	.40L	2.21		E M KC		9501000000								
17229+1640	55.3	51	39+26		42	34	91	2	.44L	.25L	.40L	.96		F F		5600001000								
17230+1957	4.7	48	42+28		13	3	101	8	1.37	.35	.40L	1.00L	BC	AB	1	1511001000			2	13	102811 M0		4	85
17231+1714	6.2	3	40+27		64	38	101	2	.25L	.63L	.40L	.88		D K F		6500000000								
17231+1535	9.3	31	38+26		16	3	100	4	1.76	.44	.40L	1.15L	BB	ABFI	0	2600001000			1	13	102813 K5		6	78
17231+1413	11.4	35	36+25		37	25	85	2	1.50L	.60L	.40L	1.36		D F C		8500000000								
17233+1238	23.1	30	35+25		28	4	90	3	1.51	.68	.40L	1.37L	CE	AA K	8	9700101010			1	1	AI OPH		11	3
17234+1018	29.2	10	33+24		50	7	92	2	.40	.25L	.40L	1.46L	D	EI H		3500000000			1	2	DO 4287		59	98
17235+1528	31.3	5	38+26		45	8	3	4	.36	.25L	.40L	1.39L	D	BL GK		2600000000								
17235+1935	31.8	58	42+27		13	3	105	8	1.37	.63	.40L	1.00L	BB	AAMD	1	1500003000			2					
17235+1235	32.6	25	35+25		33	29	92	2	.72L	.32L	.40L	2.26		D G D		8680101020								
17236+1657	40.5	34	39+26		12	4	97	5	30.32	7.76	1.25	1.08L	BBB	AAA	1	9600000000	17			5	13	102819 MB		1	62
17236+1606	40.7	0	38+26		23	9	97	4	.25L	.25L	1.33	2.41		BB AA		2500000100								
17238+1505	51.2	53	37+26		17	5	95	4	1.29	.42	.40L	1.18L	BC	ABJ	0	2600000000								
17239+1314	55.6	1	36+25		33	11	88	3	.35	.25L	.40L	1.51L	D	DD		3600000000								
17240+1534	4.0	47	38+26		21	21	81	4	.25L	.25L	.40L	2.14		C M E		2500000030	8							
17241+1707	8.8	29	40+26		72	8	107	3	.25L	.29L	.40L	1.38		C D		7500000000								
17242+1248	14.9	34	35+25		45	9	89	3	.90	.25L	.40L	1.26L	B	AC		7600000000								
17243+1113	22.0	11	34+24		38	25	90	2	.25L	.31L	.40L	1.99		C EJD		2600000030	8							
17243+1357	22.3	18	36+25		72	13	90	2	.26L	.25L	.65	1.53L		E I BB		4600000000			1	12	ZG 1724+13		77	156
17245+1530	34.3	10	38+26		56	27	94	3	.25L	.26L	.40L	1.47		C LGMC		2600000020	8							
17247+1700	45.8	37	39+26		18	9	96	5	.79	.25L	.40L	1.14L	B	AC L		6600000000			1	13	102825		4	81
17248+1135	52.8	0	34+24		26	4	89	3	.25L	.25L	1.87	6.29		CE GAA		3400000028			5	9	U10856		71	136
17250+1756	4.2	15	40+26		14	8	162	5	.51	.25L	.40L	1.00L	B	BJ		0601030000			1	13	102827 K0		6	72
17251+1504	7.3	48	38+25		50	10	89	3	.90	.28	.40L	1.21L	BD	AD	0	2600000000			1	13	102829		14	86
17251+1347	8.8	45	36+25		59	10	90	3	.42	.25L	.40L	1.37L	D	B		2501000000								
17251+1810	10.9	13	41+26		32	8	5	5	.58	.25L	.40L	1.00L	C	BH I		1500000000			1	13	102830 K5		3	80
17252+1618	13.9	40	39+26		63	35	86	2	.76L	.55L	.40L	1.26		F LE H		3500000000								
17254+1938	24.8	31	42+27		16	8	105	5	.84	.59	.40L	1.00L	BC	AA	2	1501010000								
17254+1850	29.1	29	41+27		30	18	98	4	.25L	.25L	.40L	1.33		B NHHB		5501000010								
17255+1008	31.4	19	33+23		81	24	92	2	.27L	.25L	.40L	1.54		C I D		6500000000								
17255+1729	35.3	20	40+26		25	8	103	5	.59	.26L	.40L	1.14L	B	BD F		2500010000								
17257+1650	43.6	48	39+26		116	29	88	2	.25L	.25L	.40L	1.57		D K D		9600010000								
17257+1823	46.5	57	41+26		51	20	101	3	.25L	.25L	.40L	1.30		C FIC		5500000000								
17258+1228	50.0	27	35+24		49	26	89	3	.25L	.25L	.44L	2.03		F IFD		5500000100								
17258+1028	50.8	47	33+23		31	6	89	3	1.69	.77	.40L	1.03L	BC	AA	0	0600001000								
17259+1416	55.0	2	37+25		34	9	88	3	.80	.22:	.40L	1.16L	CE	ABN	0	0300100000								
17260+1412	2.5	23	37+25		85	18	92	2	.40L	.25L	.43	1.76L		C CD		0200100000			3	9	U10864		63	143
17261+1554	9.8	11	39+25		23	6	90	3	12.11	3.56	.86	1.05L	BBB	AAAH	1	5600000100	16		3	3	RAFGL 5115S		33	15
17265+1617	35.5	7	39+25		52	20	88	3	.25L	.25L	.40L	1.99		C C		9600000210								
17267+1301	44.4	55	36+24		95	29	92	2	1.15L	.25L	.40L	1.29		D F C		8600000000								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations					
			Galactic Coords	Uncertainty								Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (")	Mag
α δ h m. ° '	α (s)	δ (")	l b	SMJ (")	SMN (")	θ (°)		12 μm	25 μm	60 μm	100 μm												
17269+1844	56.8	55	42+26	15	5	98	5	2.05	1.17	.40L	1.00L	BB	AAH	7	5500001000			2	2	DO 16006		39	
17270+1612	0.2	5	39+25	75	17	88	2	.25L	.25L	.51	3.34L	C	EC		9580000450		8	4	9	U10873		6	151
17270+1242	1.2	25	35+24	45	14	92	2	.30	.59L	.40L	1.43L	C	CH		6601000000								
17270+1632	2.9	18	39+25	65	39	93	2	.25L	.25L	.40L	1.22	D	G		9600000010								
17271+1144	6.9	32	34+23	62	12	90	3	.52	.25L	.40L	1.34L	C	C C		6601010000			1	13	102852 K5		10	85
17272+1556	13.5	1	39+25	41	30	88	3	.25L	.28L	.40L	1.40	C	HFE		6600000000								
17272+1112	13.8	33	34+23	80	29	92	2	.39L	.25L	.40L	1.55	C	C		5500000010								
17273+1024	19.0	6	33+23	68	12	91	2	.35	1.83L	.40L	1.25L	D	DC		1600000000			1	13	102856 K0		9	87
17273+1612	20.3	49	39+25	43	8	89	3	.25L	.25L	.40L	2.68	C	JHHE		9580000550		8						
17274+1946	27.2	56	43+27	56	13	97	2	.20	.25L	.40L	1.00L	E	C		2500000000			1	13	102857 G5		20	82
17274+1416	29.8	30	37+24	60	8	90	3	.25L	.26L	.40L	1.33		C ED		3680000000								
17275+1014	32.5	15	33+23	38	28	92	2	.25L	.27L	.40L	1.59		C F D		5600000010								
17277+1551	42.5	55	39+25	33	7	89	3	2.50	1.24	.40L	1.06L	BC	AAH	0	6600000000			1	2	DO 16012		68	111
17280+1048	2.5	20	34+23	62	8	90	3	.65	.25L	.40L	1.19L	B	B J		4700000000			1	13	102868 K0		21	81
17281+1404	8.9	1	37+24	48	13	89	3	.39L	.25L	.91	1.59		CC FLBB		4500000000								
17281+1604	9.7	1	39+25	40	8	89	2	.32	.25L	.40L	1.34L	C	C		5601000320			1	13	102870		9	87
17281+1311	10.3	7	36+24	64	17	90	3	.25L	.25L	.40L	2.03		C LEF		8500000520		8	1	32	X1728+131		22	8
17281+1757	10.4	2	41+26	18	4	105	4	12.27	5.58	.93	.96:	BBCC	AABE	4	0600000100	01		2	2	DO 16017		89	106
17282+1411	15.2	58	37+24	102	27	92	2	.25L	.35L	.40L	1.03		C I B		4500000000								
17283+1619	19.9	26	39+25	41	12	87	3	.25L	.25L	.67	1.98		CB FHBB		6600000000			4	9	U10886		64	146
17283+1232	20.8	45	35+23	62	18	90	3	.25L	.29L	.40L	1.71		C GFC		4500000200								
17285+1644	35.1	21	40+25	56	31	86	2	.25L	.32L	.40L	1.71		C M E		5600000200								
17287+1010	46.2	54	33+22	54	15	90	3	.25L	.25L	.45:	2.21		DC F CB		7600000000								
17288+1020	48.5	43	33+22	36	22	90	3	.25L	.25L	.40L	2.42		C EC		1600000000								
17289+1321	57.7	42	36+24	40	16	89	3	.25L	.25L	.44:	2.21		DC I DB		4501000410								
17290+1553	3.2	16	39+25	44	6	87	3	2.10	.54	.40L	1.33L	BD	AAEK	0	5600010000			2	13	102881		12	81
17291+1933	8.1	27	43+26	21	3	107	5	3.03	.81	.40L	1.00L	AB	AA H	0	5500001000			3	13	102883 K5		3	70
17292+1119	12.1	27	34+23	38	3	91	3	1.16	.33	.40L	1.44L	CF	ABM	1	5600000000			1	16	09101		15	127
17294+1209	26.1	56	35+23	50	9	90	3	.54	.25L	.40L	1.30L	B	B		3600000000			1	2	DO 4300		76	88
17296+1325	39.9	44	36+24	51	16	91	3	.25L	.33L	.40L	1.69		C GKHB		3680000110								
17297+1747	42.5	27	41+25	31	8	90	3	558.57	408.35	73.68	22.83	BBFD	AAAA	9	1392024200	14	6	5	* 3	RAFGL 1977		13	−6
17297+1052	43.6	51	34+22	33	13	92	2	.28	.25L	.40L	1.42L	F	E		2700000000								
17298+1020	49.3	40	33+22	62	25	91	3	.25L	.57L	.40L	1.57		C C		2600000000								
17299+1157	56.9	55	35+23	67	18	91	2	.25L	.27L	.70	1.28:		DE GJ DH		3500000100			2	13	102897 B9		24	62
17301+1825	6.1	18	41+25	22	9	103	4	.44	.25L	.40L	1.08L	B	B K		2600000000			2	*13	102898 K2		8	75
17301+1425	7.3	6	37+24	30	5	90	3	1.89	.50	.40L	1.56L	BC	AAKK	1	4500001000			1	13	102899 K5		2	74
17302+1250	16.1	7	36+23	44	29	93	2	.29L	.28L	.40L	1.04		E MDB		4500000000								
17303+1546	20.3	2	39+24	34	14	90	3	.25L	.25L	.48	1.26		DC CC		7500000210								
17303+1905	23.0	22	42+26	52	8	14	4	.25L	.62L	.40L	1.99		B EE		8501100040		8	1	32	X1730+190		57	8
17304+1626	26.0	7	39+25	37	8	90	3	.25L	.25L	1.49	4.87		CC I AA		4500000000			4	9	U10893		58	136
17304+1933	29.3	32	43+26	83	30	86	2	.25L	.27L	.45L	1.28		C CED		6600000000			1	12	ZG 1730+19		30	156
17305+1817	30.6	22	41+25	51	10	91	3	1.01	.27L	.40L	1.00L	C	AG		0500000000			2	*13	102903		12	81
17305+1756	31.6	50	41+25	47	14	90	3	.33L	.25L	.58	1.19:		CC I KCD		2601000000								
17306+1120	36.0	37	34+22	29	9	91	3	.39	.25L	.40L	1.32L	C	C H		2600000000			1	1	V776 OPH		5	3
17306+1907	38.9	13	42+26	19	3	98	4	1.22	.33	.40L	1.02L	BF	AE L	2	7601100040		8	2	13	102906 K5		6	79
17308+1926	53.7	59	43+26	38	28	88	3	.25L	.25L	.40L	1.31		C F		5500000000								
17309+1648	55.8	10	40+25	24	5	91	3	1.60	.46	.40L	1.00L	BF	ABL	1	1700001000			1	13	102908 K5		5	70
17311+1007	10.5	43	33+22	74	27	88	2	.27L	.34L	.46L	1.45		C LJD		6500000000								
17311+1917	11.5	24	42+26	46	9	88	3	.77	.26L	.40L	1.12L	B	BD		7601000000			2	13	102912 F5		11	56
17312+1430	16.0	45	38+24	41	32	91	3	.25L	.25L	.40L	1.41		F E		4500000000								
17312+1634	17.0	28	40+24	34	6	91	3	1.59	.55	.40L	1.00L	BC	AB	5	17000000000			3	1	GO HER		27	3
17312+1935	17.7	4	43+26	35	8	98	4	.27L	.25L	.63	1.55		CC BB		4500000000								
17313+1737	18.8	52	41+25	55	19	88	3	.25L	.25L	.40L	1.99		C JBKB		2600000230			8	1	32	X1731+176	35	8
17313+1135	19.4	3	35+22	58	27	90	3	.25L	.27L	.40L	2.07		C F		2500000010								
17314+1621	25.0	3	40+24	36	5	91	3	1.99	.44	.40L	1.00L	BC	AA	1	2600000000			2	13	102917 K0		1	57
17314+1452	26.6	30	38+24	22	6	91	3	22.93	5.86	.87	1.07L	BBC	AABM	0	6600000000			4	13	102918 MB		1	67
17314+1507	27.9	7	38+24	32	30	78	2	.25L	.25L	.40L	1.64		C C		4500000000								
17316+1929	37.6	23	43+26	36	30	144	3	.25L	.25L	.40L	1.34		C LMD		6500000130			8	1	32	X1731+194	59	8
17317+1232	43.4	43	36+23	49	8	89	3	.81	.25L	.40L	1.27L	C	BDMF		6500000000			2	*13	102921 K0		20	77
17317+1329	43.7	49	37+23	59	11	91	3	.89	.26L	.40L	1.02L	B	AE		4500000000								
17317+1549	46.8	21	39+24	85	28	90	3	.25L	.25L	.40L	1.67		C D		5500000000								
17318+1319	51.6	0	37+23	59	29	92	2	.25L	.32L	.40L	1.23		D I F		3500000000			1	*41	17318+1318		28	8
17320+1311	3.2	36	36+23	40	3	90	3	1.01	.33:	.40L	1.08L	CE	AC	1	9600001000			3	*13	102925 G5		9	67
17322+1354	14.9	58	37+23	74	18	90	3	.25L	.25L	.40L	1.61		C C		2500000000								
17323+1255	21.2	15	36+23	56	12	90	3	.37	.25L	.40L	1.80L	C	CF		9500000000			2	*41	17323+1255		43	1
17325+1029	31.2	31	34+22	50	9	89	3	.70	.30L	.40L	1.50L	C	BG		3600000000								
17326+1235	37.2	32	36+23	32	7	90	3	9.19	2.12	.28:	1.27L	BBC	AAC	0	6601010000			6	*13	102932 A5		4	21
17326+1007	39.6	57	33+22	87	32	92	2	.47L	.25L	.40L	1.77		D G E		9600000100								
17326+1053	41.6	34	34+22	30	29	92	2	.25L	.74L	.40L	2.23		D L E		3500000000								
17327+1723	46.3	1	41+24	24	8	89	3	1.12	.59	.40L	1.00L	BC	AAI	2	2400001000			1	16	09195		38	1300
17332+1123	12.5	53	35+22	37	7	91	3	2.55	.71	.40L	1.59L	BC	AA	3	1600000000			2	13	102944 K5		5	80
17332+1248	16.5	56	36+23	35	25	93	3	.25L	.25L	.42L	2.42		C KB		7681000550		C	3	*32	X1733+128		101	12
17334+1050	24.6	35	34+22	64	20	90	3	.25L	.25L	.45L	2.72		C I B		3500000010								
17334+1537	25.0	2	39+24	28	6	89	3	153.47	101.05	19.02	6.17	CCCC	AAAA	9	4400001000	29		5	* 1	MW HER		9	3
17335+1204	31.5	38	35+22	31	8	91	3	4.53	1.11	.40L	1.53L	BC	AA	1	3701000100			4	*13	102948 K5		4	70
17335+1117	32.2	28	35+22	53	29	88	2	.25L	.25L	.40L	1.70		D E		3600100000								
17336+1952	37.3	26	43+25	24	9	90	3	.92	.18:	.40L	1.00L	BD	AG	1	5600000000			1	13	102952 G5		9	67
17337+1120	44.1	34	35+22	47	8	91	3	1.23	.41L	.40L	2.19L	C	AC F		4600100000			1	13	102953 K2		5	83
17337+1104	45.5	9	35+22	86	11	88	2	.30	.25L	.40L	1.63L	C	G F		9700000000								
17338+1032	48.8	22	34+21	45	27	90	3	.25L	.25L	.40L	1.86		C G D		7500000010								
17338+1305	52.3	19	37+22	43	9	89	3	.93	.23:	.40L	1.08L	BD	AD	1	6701000000								
17339+1217	59.9	39	36+22	26	10	90	3	.48	.25L	.40L	1.13L	B	BH		2700010000			1	*41	17339+1217		17	3
17340+1320	5.6	54	37+23	28	12	92	2	.51	.31L	.40L	1.56L	E	CK		2701110000								
17342+1317	15.5	18	37+22	35	10	89	3	.86	.25L	.40L	1.44L	C	BH		9701110000			1	13	102957 K0		5	70
17342+1742	16.6	26	41+24	31	10	90	3	.25L	.99	1.50	1.00L		CC JAAM		2500000000								
17343+1706	23.0	16	41+24	35	8	90	3	.98	.39	.40L	1.00L	BC	AB	0	1601001000								
17343+1052	23.6	52	34+21	26	7	90	3	37.64	16.36	2.90	1.33L	BEC	AAAE	9	9601000000	25		1	1	V790 OPH		26	3
17343+1152	24.0	27	35+22	37	7	89	3	4.20	1.08	.40L	1.23L	BC	AA	1	3600000000			4	*13	102961 M5		3	90
17345+1951	32.5	25	43+25	58	40	92	3	.33L	.25L	.40L	1.52		D F E		5500000010								
17345+1124	34.3	18	35+22	73	16	92	2	.70L	.26L	.46	2.23L		C HDH		4700000000								
17347+1141	43.8	2	35+22	60	10	89	3	.32	.25L	.40L	1.55L	C	DG		8600000000			1	13	102967 K2		10	81
17347+1333	44.2	41	37+23	49	19	88	3	.61L	.25L	.40L	1.87		C GI ME		7500000010								
17347+1452	46.1	50	38+23	42	11	90	3	.42	.25L	.40L	1.00L	C	BH G		3600010000			1	13	102969 K0		2	79
17352+1117	17.5	18	35+21	54	30	92	2	.27L	.25L	.45L	1.57		C HD		6701000000								
17352+1043	17.5	55	34+21	46	27	89	2	.46L	.49L	.43L	1.39		C D C		9600000000								
17353+1912	19.7	55	43+25	65	27	91	2	.25L	.49L	.46L	1.30		C HHD		1500000110								
17353+1733	20.9	25	41+24	77	22	21	2	.28L	.25L	.48L	.92		D CE		1501000000			3	9	U10919		54	145
17356+1836	39.1	49	42+24	81	12	85	2	.32	.25L	.40L	1.08L	C	E		0500000000			1	18	6860 M1		30	96
17357+1107	46.7	2	35+21	65	28	88	3	.68L	.56L	.40L	1.93		C I GD		9600001200			4					
17359+1420	58.7	44	38+23	38	8	90	3	4.09	1.03	.40L	1.00L	BC	AAJ	2	2500000000			2	13	102983		4	89

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α	δ	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
17360+1546	2.4	40	39+23	46	30	91	2	.25L	.25L	.40L	1.95	C	MJ J F		8502000510									
17360+1448	4.2	31	38+23	54	36	91	2	.25L	.29L	.40L	1.90	D	GE		3501000120									
17361+1245	6.6	48	36+22	44	13	89	3	.40	.25L	.40L	1.50L	B	D F		3600000000				1	13	102987 K0		5	78
17361+1101	9.4	17	35+21	43	14	89	3	.25L	.25L	.51	1.48L	C	CG		9600001000									
17362+1116	17.9	21	35+21	59	11	90	3	.45	.27L	.40L	1.15L	B	CF		5700000000				1	13	102990 K2		16	87
17363+1557	21.5	52	40+23	24	8	89	3	1.11	.54	.40L	1.00L	BC	AA	2	8600000210									
17365+1733	31.6	0	41+24	23	9	89	3	.62	.29L	.40L	1.00L	B	BD		1500000000									
17365+1403	32.1	35	38+22	32	7	89	3	1.19	.46	.40L	1.00L	BC	ABJ	0	5500001000				1	2	DO 16135		51	104
17366+1854	36.6	6	43+24	70	20	89	2	.25L	.25L	.39	1.30:	DC	M EB		1500000000				3	9	U10930		12	140
17366+1300	37.1	39	37+22	37	8	90	3	.25L	.27L	2.01	5.25	CC	EDAA		5400010000				1	12	ZG 1736+13		28	153
17366+1321	39.9	20	37+22	41	8	89	3	.55	.25L	.40L	1.05L	B	B		8600020210			4	2	13	102999 F5		2	63
17367+1130	42.6	19	35+21	51	28	85	2	1.27L	.28L	.40L	1.25	F	I C		5700000000									
17369+1553	54.7	52	40+23	31	12	91	3	.70	.25L	.40L	1.36L	D	BLJ I		8600000100				1	13	103001		21	89
17370+1323	0.0	4	37+22	42	15	89	3	.25L	.25L	.38:	2.96	CC	M DB		7500020210			4						
17371+1801	11.0	58	42+24	60	10	87	3	.49	.25L	.40L	1.00L	B	BH		1600000000				1	13	103004 K2		8	77
17371+1420	12.0	48	38+22	87	14	88	2	.41	.25L	.40L	1.35L	F	D		2500000000									
17372+1151	15.2	34	36+21	55	10	91	3	.48	.25L	.40L	1.43L	B	BF		4700000000				2	13	103005 K5		32	89
17372+1025	16.2	59	34+21	42	31	84	2	.25L	.25L	.40L	1.96	D	LE		7601000100									
17373+1632	21.2	5	40+23	50	10	89	3	.49	.25L	.40L	1.06L	B	BGL		1500100000				1	13	103007		15	86
17374+1306	26.1	9	37+22	96	38	92	2	.25L	.25L	.49L	1.30	D	I G		5500010010									
17374+1635	27.0	8	40+23	33	6	89	3	3.26	.81	.40L	1.00L	CC	AA	3	1500100000									
17376+1616	39.0	6	40+23	76	14	89	2	.22	.25L	.40L	1.30L	C	E L		0600000000				1	2	DO 16153		16	108
17376+1653	39.0	45	41+23	56	12	26	2	.25L	.25L	.37:	1.22	DD	DD		1501000000				2	12	ZG 1737+16		46	154
17378+1102	53.2	56	35+21	59	11	92	2	.56	.25L	.40L	1.48L	B	AF J		2700000100				1	2	DO 4355		90	108
17380+1335	0.1	17	37+22	25	17	91	2	.25L	.28L	.42L	1.79	C	HMD		7400000100									
17380+1139	0.2	44	36+21	34	14	91	3	.25L	.25L	.79	1.34	EC	KBC		2700000000									
17380+1853	0.8	37	43+24	38	8	89	3	.43	.25L	.40L	1.01L	B	C		2500000000									
17380+1225	5.4	41	36+21	34	11	91	3	.47	.18:	.40L	1.14L	DE	BC G	0	0600001000				1	1	V374 OPH		65	3
17381+1155	11.5	7	36+21	16	5	91	3	6.54	3.28	.60	1.12L	BBC	AAB	0	2700000000									
17386+1205	36.8	59	36+21	48	5	91	3	1.72	.38	.40L	1.06L	BD	AC	1	1600000000				1	13	103015 K5		13	84
17387+1644	42.5	26	41+23	30	8	92	3	.54	.26L	.40L	1.00L	B	BCJ		3700100000									
17387+1650	47.9	21	41+23	31	8	88	3	.90	.20:	.40L	1.00L	BE	AD K	0	2700100000				1	2	DO 16169		70	92
17388+1227	51.4	5	36+21	40	8	90	3	.92	.29:	.40L	2.08L	BC	BC K	4	2601001010				1	2	DO 16170		65	93
17389+1739	59.8	53	42+23	65	24	90	3	.25L	.25L	.40L	1.47	C	C		5500000130			8	1	1	V1068 OPH		43	3
17391+1852	8.4	13	43+24	37	29	91	2	.25L	.25L	.40L	1.67	D	E		2501000000									
17391+1617	9.4	14	40+23	49	9	89	3	.88	.25:	.40L	1.14L	BD	AB E	0	1700000000									
17391+1938	10.7	10	44+24	40	36	87	2	.38L	1.13L	.40L	1.52	C	J K G		4500000430			C	2	13	103022		12	86
17393+1735	19.2	47	42+23	69	28	90	2	.25L	.25L	.40L	1.85	C	LC		5500000130			8	1	32	X1739+176		112	8
17394+1655	25.3	27	41+23	55	17	86	2	.35L	.25L	.44	1.03L	D	HDK		2600000000									
17394+1035	26.1	14	35+20	43	11	90	3	.45	.25L	.40L	1.48L	C	DF I		7600101000				1	2	DO 4368		51	93
17394+1617	29.4	18	40+23	68	29	87	2	.67L	.64L	.40L	1.31	C	J B		1700000000									
17395+1526	34.7	19	39+22	24	3	90	3	1.72	.42	.40L	3.90L	CC	ACG	0	9501000008				2	13	103031		1	78
17396+1314	38.1	7	37+21	31	8	89	3	1.70	.79	.40L	1.07L	BD	AA	0	4601000100									
17396+1039	38.4	22	35+20	35	7	90	3	1.52	.36	.40L	1.24L	BC	AB	1	6700102000				2	13	103032 K5		3	81
17396+1740	41.7	46	42+23	51	19	85	2	.25L	.25L	.47L	1.99	C	KC		5401000100									
17397+1558	44.2	30	40+22	34	12	90	3	.69	.25L	.40L	4.41L	B	BG		9500100008				2	13	103033 F5		5	56
17397+1634	44.4	17	41+23	42	12	91	3	.40	.25L	.40L	1.21L	B	BD		2700000000									
17399+1027	56.2	56	35+20	48	10	90	3	.80	.26L	.40L	1.32L	B	BEGH		6701100200			4						
17401+1030	6.2	2	35+20	35	23	92	2	.25L	.25L	.48L	2.27	D	DD		6601100200			4						
17404+1427	28.7	52	39+22	105	13	87	2	.30	.25L	.40L	1.65L	C	C		2600000000				1	2	DO 16188		82	96
17407+1901	44.9	15	43+23	51	12	88	3	.26L	.25L	.61	1.55	CC	ECD		3500100000				1	12	ZG 1740+19		45	157
17408+1742	49.4	3	42+23	20	6	90	3	3.66	1.06	.40L	1.00L	BC	AAJ	1	4500000000				2	13	103048 MA		2	80
17408+1732	49.6	55	42+23	37	9	90	3	.76	.26	.40L	1.10L	BC	AD	1	4500010000				1	1	AL HER		13	3
17408+1857	53.7	45	43+23	49	8	90	3	.55	.25L	.62L	1.36L	B	BHHG		3500100000				1	2	DO 16193		19	94
17409+1050	55.3	22	35+20	30	13	89	2	.28	.25L	.40L	2.40L	D	E		4601000000				1	13	103049		33	91
17409+1554	56.5	37	40+22	36	8	87	3	.25L	.25L	2.03	2.63L	C	MAD		9600101008									
17409+1238	56.9	28	37+21	82	38	92	2	.25L	.25L	.41L	1.67	E	F		7600000010									
17410+1418	2.9	59	39+21	36	9	90	3	.43	.25L	.40L	1.55L	D	BKM		1600000000									
17413+1133	19.7	52	36+20	27	6	90	3	8.84	4.19	.93	1.12L	BBC	AAB	3	1600110000	15			2	13	103052 F5		33	62
17413+1807	20.0	46	42+23	67	17	85	2	.37L	.25L	.53	1.49L	C	CD		2500000000									
17413+1356	21.1	34	38+21	25	8	92	3	.89	.27	.40L	1.44L	BD	AC N	0	2600100000				1	16	09596 M0		54	1000
17413+1502	23.5	2	39+22	50	13	87	2	.27	.25L	.40L	1.69L	C	G		1600000000				1	13	103059 K2		6	86
17414+1445	26.7	2	39+22	46	9	89	3	.65	.20:	.40L	1.34L	BD	BE	1	1700100000				1	13	103061		7	86
17414+1115	28.0	0	36+20	35	13	90	3	.25L	.25L	.67	4.15	CC	I CB		1580000310			4						
17415+1938	30.1	29	44+23	28	9	91	3	.80	.45	.40L	1.05:	BC	D AB E	1	0600000000									
17415+1359	31.5	18	38+21	48	11	90	3	.32	.25L	.40L	1.38L	C	BG		2600100000				1	13	103062		16	85
17415+1534	35.0	21	40+22	33	19	90	3	.25L	.25L	.40L	2.92	E	D		9680000018									
17415+1136	35.4	12	36+20	63	8	92	2	.44	.25L	.40L	1.67L	F	C		8500110000				2	13	103063 K5		18	85
17416+1226	37.7	37	37+21	28	9	90	3	1.09	.51	.40L	1.30L	BC	AA	4	4700001000									
17416+1600	39.1	8	40+22	55	11	88	3	.30	.25L	.40L	5.58L	C	B J		9501000008									
17416+1335	41.3	10	38+21	33	10	89	3	.53	.25L	.40L	1.03L	C	BGN		4700000000									
17419+1822	56.4	47	43+23	33	7	90	3	1.28	.62	.40L	1.00L	BC	AAE	3	0500010000									
17420+1927	0.4	46	44+23	54	32	86	2	.48L	.25L	.40L	1.44	C	B HD		5501000050		8							
17421+1238	6.9	37	37+20	93	33	92	2	.25L	.29L	.40L	1.49	F	E D		5600000010									
17424+1942	24.8	4	44+23	79	36	85	2	1.22L	.25L	.40L	1.27	D	F		2500000000									
17424+1432	27.0	24	39+21	55	8	89	3	.25L	.25L	.40L	1.66	C	C FC		3601000100									
17424+1732	29.8	13	42+22	52	13	91	3	.25L	.25L	.62	1.10L	C	CE		0600000100									
17425+1121	31.2	6	36+20	61	27	86	2	.40L	.25L	.40L	1.79	C	D		7601000000									
17427+1138	44.6	2	36+20	30	6	89	3	1.70	1.06	.40L	1.17L	BC	AA	1	9600000000			1	2	DO 4394		26	114
17427+1343	45.9	52	38+21	102	31	90	2	.25L	.25L	.40L	1.73	D	C		5600000010									
17428+1652	49.3	53	41+22	32	8	92	3	.67	.21:	.40L	1.16L	BE	BD	2	1700010000									
17430+1809	3.0	27	43+23	39	7	89	3	.27L	.31	2.87	5.61	DDC	DBAA		2400000000			2	9	U10966		51	148
17430+1321	5.2	28	38+21	32	27	82	2	.36L	.25L	.40L	1.74	E	M F		9500000000									
17430+1112	5.2	24	36+20	37	14	90	3	.25L	.25L	.56:	2.32	DC	DB		6500100110									
17430+1109	5.6	47	36+20	46	11	89	2	.54	.31L	.40L	1.76L	C	BI I		6600100110				1	13	103079 G5		14	71
17431+1622	11.2	21	41+22	44	25	92	2	.25L	.25L	.40L	1.45	D	E		9600000000									
17431+1302	11.5	17	37+20	58	8	91	3	.49	.25L	.40L	1.55L	C	BH		9600000300				1	13	103081 K0		29	76
17432+1847	14.0	52	43+23	53	8	90	3	.33	.25L	.40L	1.40L	B	B I		4600101100				1	2	DO 16213		81	83
17432+1039	14.3	33	35+19	33	21	92	2	.25L	.25L	.60L	1.91	D	H LC		5600100120			8	1	32	X1743+106		119	8
17432+1924	16.1	40	44+23	33	3	91	3	1.50	.62	.40L	1.00L	CD	AAGM	9	5600002000				1	1	NX HER		37	3
17433+1526	20.2	32	40+21	40	11	87	2	1.11	.47	.40L	5.19L	CD	AB	0	9500000008									
17433+1330	20.3	12	38+21	45	10	90	3	.74	.25L	.40L	1.50L	B	BG		7700000000									
17433+1556	20.7	6	40+22	39	21	89	3	.25L	.25L	.33:	1.69	DD	BEC		9600000008				2	13	103083		10	89
17435+1851	30.5	43	43+23	31	5	91	3	13.14	6.16	1.07	1.00L	BBC	AAAH	0	4600101100	16			3	4	TMSS +20332		35	24
17436+1258	39.5	26	37+20	40	21	88	3	.25L	.25L	.40L	1.94	C	I C		9600000430			C	1	32	X1743+129		138	12
17436+1051	41.3	53	35+19	80	18	90	3	.27L	.27L	.50L	2.00	C	CFC		6600000000									
17438+1637	48.5	23	41+22	89	31	85	2	.25L	.33L	.40L	2.10	D	D D		2600000120			8	1	32	X1743+165		109	8
17439+1259	58.7	49	38+20	79	29	92	2	.25L	.86L	.44L	2.09	D	ECF		9600000330			C						
17439+1240	59.8	46	37+20	61	9	91	3	.47	.25L	.40L	1.33L	B	C I		9700000000				2	13	103091		21	86
17441+1838	8.3	52	43+22	30	3	91	3	1.98	.50	.40L	1.11L	CC	ABJ B	0	5601101000				2	12	ZG 1744+18		63	155

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
17441+1842	10.7	2	43+22	59	10	90	3	.88	.29L	.40L	1.00L	B	BD		5601101000										
17442+1336	12.4	20	38+20	53	14	86	2	.27	.25L	.40L	1.52L	C	E K		9701000000			1	13	103092 G5		4	86		
17442+1906	12.4	47	44+23	36	35	47	2	1.48L	.66L	.40L	.99	E	D		4600000020		8								
17444+1132	25.5	44	36+20	39	8	90	3	.42	.25L	.40L	1.38L	B	B L		6600000000										
17445+1634	30.9	16	41+22	49	8	88	2	.35	.25L	.40L	1.42L	C	C E		7700000110										
17446+1258	41.4	42	38+20	29	21	87	3	.25L	.25L	.40L	2.19	C	DE		9600000100										
17447+1312	42.2	20	38+20	30	18	90	3	.25L	.25L	.32:	2.28	DC	CD		9680000310		4	1	32	X1744+131		111	4		
17447+1754	42.7	19	42+22	62	8	91	3	.32	.25L	.40L	1.11L	C	D		1600100000			1	13	103101 K2		17	82		
17448+1246	48.7	52	37+20	21	10	90	3	1.06	.41	.40L	1.15L	BC	AC	0	9700000000			1	13	103102		43	89		
17448+1445	49.7	13	39+21	55	9	89	3	.53	.26L	.40L	1.29L	D	BF		0600000000			1	16	09686		77	1200		
17448+1758	50.0	26	43+22	53	14	85	2	.50L	.25L	.54	.95:	CC	M CD		1600100000										
17450+1034	1.1	7	35+19	84	26	88	2	.25L	.36L	.40L	1.85	C	D C		6600000000										
17453+1256	20.9	49	38+20	35	24	89	2	.25L	.30L	.40L	1.58	C	J B		8601000210										
17454+1058	26.8	47	36+19	51	10	89	3	.43	.20:	.40L	1.36L	BD	BB	0	4600010000										
17455+1501	30.9	34	40+21	52	8	91	3	.46	.27L	.40L	1.22L	C	CGNF		0600100000										
17455+1303	35.8	28	38+20	38	9	91	3	.49	.25L	.50L	1.34L	B	B HF		9600010000										
17456+1446	38.7	7	39+21	52	12	86	2	.36	.25L	.40L	1.22L	F	B		0600100000			2	13	103119 K5		19	84		
17458+1455	48.3	34	40+21	56	8	91	3	.40	.25L	.40L	1.11L	D	C FI		0600100000			1	2	DO 16235		67	101		
17458+1445	49.2	23	39+21	43	12	89	3	.30L	.25L	.99	2.14	CC	BKBB		0500100000			3	9	U10985		30	139		
17458+1217	50.8	1	37+20	87	20	92	2	.25L	.25L	.40L	1.74	C	NEC		3500001000										
17458+1151	50.9	7	37+19	53	10	90	3	.91	.25L	.40L	1.55L	B	BE E		7600000000			2	13	103121 K5		19	86		
17458+1351	53.2	32	39+20	39	26	90	3	.25L	.25L	.40L	1.63	C	DC		3600000010										
17459+1310	56.2	38	38+20	41	31	92	2	.25L	.41L	.45L	1.86	F	EDC		9600100000										
17460+1128	0.5	51	36+19	63	21	89	3	.32L	.25L	.40L	2.05	C	J EGC		2500000000										
17460+1312	0.9	41	38+20	71	8	91	3	.35	.25L	.40L	1.67L	C	FH		9600100000			1	2	DO 4426		74	93		
17465+1637	32.6	51	41+21	31	9	90	2	.77	.31L	.40L	1.03L	B	BH		7600000000			1	13	103130		2	81		
17465+1253	35.0	39	38+20	46	11	90	2	.38	.25L	.40L	1.71L	C	B		6600010000			1	2	DO 4430		79	91		
17466+1903	41.3	25	44+22	58	13	89	2	.32	.33L	.40L	1.44L	D	DF		0500000000										
17466+1215	41.3	36	37+19	46	37	86	2	.73L	.62L	.40L	1.96	D	E		7500000000										
17467+1527	42.9	43	40+21	28	9	90	2	.25L	.30	1.88	2.48	CCC	BAA		2500000000										
17468+1320	48.7	47	38+20	33	8	91	2	1.29L	.39L	6.75	9.54:	CD	EDAA		7400000000			1	12	ZG 1746+13		48	155		
17470+1511	5.5	51	40+20	46	9	91	3	.54	.25L	.40L	1.20L	B	B L		2600000000			1	2	DO 16251		59	93		
17471+1947	9.7	3	45+22	19	5	90	3	2.86	1.79	.41L	1.00L	BB	AAF	2	2600000000										
17473+1635	21.8	60	41+21	36	12	90	3	.25L	.25L	.79	1.41L	C	I BC		7600000100			1	12	ZG 1747+16		55	156		
17474+1307	24.4	27	38+20	35	9	90	3	.55	.25L	.40L	1.36L	B	A MN		7601000020										
17474+1042	27.2	53	36+18	73	16	89	2	.28L	.25L	.50	1.92L	C	ED		7600000100										
17475+1422	31.7	10	39+20	27	11	90	2	.56	.19:	.40L	1.46L	CE	BCI	0	1600000000										
17477+1623	44.5	27	41+21	56	34	86	2	.25L	.29L	.40L	1.70	D	HHE		5600000200			1	39	MC3 1747+164		70	408		
17479+1306	56.4	30	38+19	45	27	84	2	.25L	.30L	.40L	1.68	C	M B		9601000210		4								
17479+1418	57.4	3	39+20	45	13	89	3	.25L	.25L	.67	1.77	CC	DBB		0601000000			3	9	U11001		50	144		
17480+1352	0.5	41	39+20	33	5	90	3	4.07	1.63	.46L	1.27L	BC	AAD	2	3600000000										
17480+1754	4.3	22	43+21	72	18	92	2	.26L	.25L	.33:	1.31:	DE	DF		0600000210										
17481+1623	9.0	4	41+21	71	19	90	2	.25L	.35L	.62L	1.85	F	J CC		6601000530		C								
17482+1424	12.6	28	39+20	27	7	90	3	.25L	.23	2.04	4.72	DCC	ECAA		1501000000			2	12	ZG 1748+14		29	147		
17483+1333	20.3	41	39+19	38	9	90	3	.68	.25L	.40L	1.13L	C	AJ		6601000000										
17483+1310	22.1	13	38+19	35	6	90	3	1.10	.22:	.40L	1.32L	BE	BE	1	9600000000			1	2	DO 4445		78	87		
17483+1157	23.8	33	37+19	23	5	90	3	2.32	.60	.40L	1.28L	BC	AB F	0	7600001000			2	13	103145 K2		2	64		
17484+1100	25.3	57	36+18	46	26	92	2	.25L	.25L	.40L	1.68	C	LC		9701000000										
17484+1449	25.5	58	40+20	81	42	92	3	.29L	.25L	.41L	1.59	F	K DD		1600000000			3	9	U11003		24	151		
17484+1713	26.4	21	42+21	35	11	90	3	.25L	.25L	1.02	1.70	CC	HHAC		2500000000			2	12	ZG 1748+17		42	151		
17486+1546	41.5	56	41+20	40	10	90	3	.25L	.25L	1.10	1.65:	CC	LFBB		1600000000										
17489+1045	56.6	37	36+18	57	37	86	2	.25L	.25L	.40L	2.38	D	G F		7600000150			8	1	32	X1748+107		84	8	
17489+1330	57.6	50	39+19	39	23	88	3	.25L	.25L	.40L	1.84	C	DD		8500000010										
17490+1016	3.0	46	35+18	93	43	92	2	1.52L	.39L	.40L	1.48	D	E I		3500000100			1	*41	17490+1016		32	8		
17490+1715	3.2	27	42+21	92	25	89	2	.73L	.60L	.40L	1.83	C	E C		3500000000										
17491+1120	6.4	34	37+18	38	23	92	2	1.42L	.28L	.40L	2.12	D	GB		4701000200		4								
17491+1531	11.1	12	41+20	27	15	89	3	.31L	.25L	.60	1.81	CC	H DC		2600000030										
17491+1845	11.5	52	44+21	53	12	92	2	.59L	.25L	.58	1.37L	E	I B		1500000000			2	12	ZG 1749+18		10	152		
17492+1510	13.8	15	40+20	44	13	90	3	.34L	.25L	.76	1.97	CC	AC		3600000000										
17492+1101	14.4	11	36+18	49	35	90	2	.46L	.25L	.43L	1.55	E	LHKD		9700000000										
17493+1903	19.2	34	44+21	19	5	90	3	6.67	1.76	.29:	1.00L	BCD	AAJN	0	1600000000			3	13	103155 MB		1	87		
17493+1005	19.7	36	35+18	74	18	92	2	.54L	.25L	.43	1.14L	C	F		2700000000										
17494+1251	25.3	46	38+19	56	10	91	3	.71	.25L	.40L	1.54L	C	B L		3600000000										
17494+1722	25.4	59	42+21	38	15	89	3	.27L	.25L	.55	1.54:	CC	I DB		3500000000										
17494+1156	26.6	20	37+19	35	28	92	2	.42L	.25L	.40L	1.98	D	D		6602100120										
17495+1201	32.6	9	37+19	54	14	88	2	.31	.25L	.40L	1.28L	C	C		6601100000			1	13	103157 K0		0	78		
17496+1806	37.6	44	43+21	64	9	88	2	.43	.25L	.40L	1.21L	F	B		0601000000										
17496+1123	40.7	18	37+18	66	27	89	2	.27L	.39L	.40L	1.69	C	MKC		3700000200										
17496+1714	41.0	51	42+21	42	8	89	3	.27L	.25L	.84	1.91	CC	ECAA		3600000000										
17497+1520	43.8	14	40+20	39	9	90	3	.89	.22:	.40L	1.45L	BD	AB	0	2601000000			2	13	103161 K0		12	65		
17498+1014	53.1	21	36+18	48	10	91	3	.46	.27:	.40L	1.70L	BF	CE	1	8600000000			2	* 1	V907 OPH		27	3		
17500+1529	3.1	17	41+20	46	20	88	3	.25L	.25L	.40L	2.62	C	GKC		2580000460		4	1	32	X1750+154		58	4		
17502+1715	12.6	11	42+21	51	17	93	2	.23	.25L	.40L	2.41L	C	E F		3500000000			1	13	103166		20	84		
17502+1654	13.7	38	42+20	107	15	91	2	.26	.30L	.43L	1.10L	D	CFHG		3601000100										
17502+1232	16.9	42	38+19	73	18	87	2	.49L	.25L	.45	2.15L	C	C		2600000000										
17503+1249	18.8	39	38+19	49	27	92	2	.25L	.25L	.42L	2.09	C	D		3600000000										
17503+1327	21.9	33	39+19	56	17	87	3	.25L	.25L	.40L	1.55	C	IE		6500000000										
17503+1459	23.8	10	40+20	26	11	90	3	1.07	.38	.40L	1.04L	BC	AD	0	1700002000			2							
17504+1532	26.1	40	41+20	56	12	85	2	.40	.25L	.40L	1.48L	C	C D		2600000330										
17505+1624	35.9	47	42+20	58	27	90	3	.25L	.25L	.40L	1.76	C	FMFE		9600000130										
17506+1350	39.2	39	39+19	74	15	89	3	.25L	.25L	.40L	1.76	C	IC		5600000000										
17507+1030	42.5	19	36+18	61	11	91	3	.70	.25L	.40L	1.62L	B	B KD		8700000000			1	2	DO 4471		77	98		
17508+1706	50.3	52	42+20	53	16	90	3	.42L	.25L	.60	2.07	CC	BB		6601000020										
17508+1045	53.5	56	36+18	26	6	91	3	6.85	2.70	.60	1.40:	BBCD	AACD	4	8700000000			3	3	RAFGL 2021S		22			
17510+1014	4.6	39	36+17	60	10	91	3	.36	.25L	.40L	1.35L	C	CI		9700120000		1								
17510+1213	5.3	30	38+18	39	10	90	3	.95	.30L	.40L	1.23L	C	BD		8600021000		1								
17511+1012	7.0	52	36+17	60	10	91	3	.59	.25L	.40L	1.66L	B	B		9600120000		1								
17511+1618	7.6	32	42+20	37	29	99	3	.25L	.25L	.40:	2.97	DC	NGD		8580000440		4								
17511+1037	10.8	58	36+18	29	7	90	3	.25L	.68	2.09	2.30	CCB	DBA		8600003100		2	3	7	ABELL43		17	146		
17513+1344	21.3	24	39+19	54	10	91	3	.60	.25L	.40L	1.05L	C	AB		8600000000										
17514+1805	24.2	16	43+21	79	23	86	2	.25L	.25L	.29:	1.04	EC	EGC		2600010000										
17514+1640	24.4	44	42+20	37	6	90	3	2.13	.85	.40L	1.11L	BC	AAM	0	9600000000			1	16	09827		24	1400		
17514+1922	26.0	44	45+21	57	14	92	2	.32	.29L	.40L	1.18L	D	EF		0600000000			1	2	DO 16296		42	106		
17514+1535	27.2	35	41+20	29	10	90	3	.95	.58	.40L	1.02L	BC	AALI	1	9600000000										
17515+1619	31.6	2	42+20	53	31	90	2	.25L	.25L	.40L	1.95	C	KF		8680000420		4								
17518+1538	51.4	5	41+20	88	37	88	2	.25L	.68L	.40L	1.60	F	F		9600100010										
17519+1108	56.2	22	37+18	75	9	92	2	.38	.96L	.40L	6.56L	C	DE		9602000008			1	13	103194 F5		39	63		
17520+1537	4.7	35	41+20	39	23	88	3	.25L	.25L	.40L	1.64	C	EC		9680100010										
17521+1857	7.8	25	44+21	48	12	90	3	.25L	.16:	.76	1.17:	ECD	JBE		1600000000										
17521+1641	9.8	55	42+20	26	6	91	3	3.35	1.80	.40L	1.00L	BB	AAI	0	8700000000										

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
17521+1259		11.7	36	38+18		43	15	89	3	.28L	.25L	.41:	2.35	CC	DB		4600000200								
17526+1058		36.4	52	37+17		91	34	89	2	.25L	.54L	.40L	2.31	F	K E		1700000030		8	1	32	X1752+110		101	8
17526+1525		40.3	57	41+19		46	9	91	3	.68	.36L	.40L	1.18L	C	BC		9600000000								
17527+1701		43.5	54	42+20		43	8	93	3	.81	.34:	.40L	1.00L	BD	BBI	0	3602000010		8						
17528+1309		48.8	51	39+18		86	32	85	2	.25L	.25L	.42L	1.22	C	B		2600000000								
17528+1144		53.8	12	37+18		21	7	90	3	4.80	3.14	.50:	2.86L	CCE	AABD	9	9601100318		4						
17529+1714		59.1	10	43+20		95	28	89	2	.25L	.25L	.40L	2.02	C	F		8500000000								
17529+1633		59.2	30	42+20		62	12	92	3	.25L	.25L	.51	1.18L	C	J CD		9600000000								
17530+1024		0.3	36	36+17		42	24	92	2	.38L	.57L	.40L	1.54	C	E E		4701000100								
17530+1514		0.9	17	41+19		31	10	90	3	.79	.27L	.40L	1.23L	B	BE		9701000020			1	2	DO 16313		65	106
17530+1840		4.0	33	44+21		44	10	90	3	.41	.25L	.40L	1.04L	C	CD		1501010000			1	*41	17530+1840		10	3
17531+1139		7.0	31	37+18		42	8	89	3	.57	.25L	.40L	6.55L	B	BF		9500210118			1	13	103216 K5		7	85
17531+1927		10.5	51	45+21		45	8	88	3	.25	.25L	.40L	1.00L	C	BKI		1600000000			1	13	103218 K0		8	78
17532+1135		17.4	33	37+18		55	8	90	3	.55	.25L	.40L	5.61L	B	CG		9501110008								
17533+1040		18.3	12	36+17		34	6	91	3	2.07	.65	.40L	1.20L	BC	AB	1	4700000000			2	13	103219 MA		7	88
17533+1600		22.8	60	41+19		29	9	91	3	.62	.37	.40L	1.13L	BC	BA	2	3600001000								
17534+1447		29.0	42	40+19		57	11	89	4	.44L	.25L	.61	1.54L	B	LBC		0500100000								
17535+1141		33.0	41	37+18		51	16	87	2	.25L	.25L	.40L	2.25	D	C		8600100008								
17535+1442		35.0	2	40+19		46	9	85	3	.55	.25L	.40L	1.46L	D	B		0500110000								
17536+1020		40.1	42	36+17		89	26	92	2	.74L	.58L	.41L	1.52	C	MHHC		5600000000								
17537+1539		43.0	46	41+19		33	17	87	4	.25L	.25L	.40L	2.63	B	FE		7501000330		4						
17537+1820		46.1	39	44+20		41	11	88	3	.25L	.25L	.74	2.65	CC	FBA		1400000000			7	*9	U11048		33	134
17538+1644		50.7	36	42+20		35	8	92	4	.53	.24	.40L	1.23L	BD	BDK	0	3600000000								
17539+1244		54.9	37	38+18		24	23	22	3	.25L	.25L	.40L	1.81	C	E C		8600000100								
17539+1135		55.5	5	37+17		23	5	90	3	8.43	2.20	.40L	5.28L	BB	AADD	4	9500000008			3	13	103224		9	87
17539+1102		57.8	7	37+17		68	10	89	3	.34L	.25L	.72	1.64L	B	DBJ		6700000100								
17539+1037		58.1	30	36+17		28	4	91	4	48.35	28.10	4.15	1.60:	BBCD	AAAD	5	7700000000			3	3	RAFGL 2033		6	5
17540+1122		0.5	7	37+17		16	4	90	4	8.76	4.24	.64	5.32L	BBC	AAA	0	9500000008	16		3	4	TMSS +10341		9	28
17541+1849		8.6	21	44+20		45	8	90	3	.25L	.25L	.67	1.50	CC	BB		1500000000			4	*9	U11052		43	151
17541+1110		11.9	31	37+17		18	3	91	4	58.95	26.95	4.47	2.30:	ABCC	AAAB	2	5700001008	22		4	1	RT OPH		9	4
17542+1819		12.6	55	44+20		39	8	88	4	.47	.25L	.40L	1.34L	B	B		1700000000			3	*13	103226 A2		4	73
17542+1921		14.0	47	45+21		35	8	88	3	.44	.25L	.40L	1.23L	C	BE		0600010000								
17542+1147		14.6	9	37+17		54	21	88	4	.25L	.25L	.40L	2.31	C	FC		9681000138								
17542+1006		16.9	46	36+17		21	6	90	4	2.55	1.60	.40L	1.36L	CD	AAD	9	5701000000			1	16	09887		4	1400
17544+1837		26.0	3	44+20		33	8	92	4	.84	.29L	.40L	1.32L	B	AGE		1700000000			2	*13	103234 K0		6	67
17544+1215		27.3	48	38+18		28	22	87	4	.25L	.25L	.40L	2.17	C	C		5701100110		8						
17546+1611		40.2	26	42+19		43	8	92	2	.30	.25L	.40L	1.44L	F	B		2600010000								
17546+1356		40.9	30	40+18		54	13	89	3	.27L	.25L	.76	1.31L	C	K B		2600001000								
17546+1049		41.2	49	37+17		28	27	95	3	.25L	.25L	.40L	1.79	C	E		8600000010								
17546+1442		41.4	52	40+19		100	16	84	2	.60	.25L	.40L	1.54L	C	C		0500111000								
17547+1214		42.5	44	38+18		28	11	89	4	.38L	.28L	.91	2.92L	B	FAB		5600201130		8	3	9	U11055		18	144
17547+1924		44.1	27	45+20		57	9	91	3	.29	.25L	.40L	1.19L	C	EH		0600010000								
17547+1825		47.5	21	44+20		60	23	87	4	.25L	.25L	.40L	1.82	B	G E		3600000000								
17547+1703		48.0	45	43+20		32	12	90	3	.33	.25L	.40L	1.64L	C	BKKD		9601010000		1	2	DO 16330		23	104
17549+1442		54.0	27	40+19		18	5	89	4	2.51	1.77	.35	1.50L	CDC	AABK	9	6500111000								
17549+1958		54.8	24	45+21		83	35	93	2	.25L	.65L	.40L	.95	D	NKF		4600010000								
17549+1730		56.3	56	43+20		97	25	92	2	.27L	.25L	.40L	1.44	C	JJD		9600000000								
17549+1211		57.2	1	38+17		28	7	90	4	.31L	.28	2.49	4.84	CCC	ECAB		9501101128		8	3	9	U11057		48	138
17550+1421		1.8	32	40+18		31	19	92	3	.25L	.25L	.40L	2.03	C	LDD		2501100020		8						
17550+1554		5.7	55	42+19		18	4	90	3	10.60	5.98	1.00	1.00L	BBB	AAA	1	9600000000			2	4	TMSS +20338		18	27
17551+1421		9.8	60	40+18		27	19	85	3	.25L	.25L	.40L	2.03	C	I C		2502110020		8						
17552+1042		12.4	48	37+17		29	7	86	3	.53	.33:	.40L	1.73L	CF	CD	0	5600220000		1						
17552+1132		13.3	11	37+17		51	9	90	3	.32	.25L	.40L	7.32L	C	CE F		9400000008			1	13	103246		3	89
17553+1042		20.5	44	37+17		18	9	92	2	.58	.42L	.40L	1.04L	C	CH		5600320000		1						
17553+1333		23.1	22	39+18		34	10	89	4	.25L	.25L	.95	1.83L	B	FBH		5500001000			1	12	ZG 1755+13		25	156
17554+1039		26.4	15	37+17		35	5	90	4	1.06	.34	.40L	.97:	BD	D ACME	8	5600320000		1						
17555+1957		30.2	19	46+20		102	27	87	2	.25L	.35L	.40L	1.06	D	M C		4601100310		4						
17555+1042		33.3	37	37+17		35	8	90	3	.70	.20:	.40L	1.15L	BE	BC	2	6600220000		1						
17556+1947		41.5	10	45+20		29	8	89	3	.29L	.25L	.60	1.00L	B	FGCF		5600000000								
17556+1957		41.5	7	46+20		48	35	90	2	.25L	.58L	.40L	1.28	D	E F		5601100310		4						
17556+1501		42.0	11	41+18		20	3	90	4	1.34	.57	.40L	1.38L	CC	AB	7	6500101000								
17557+1535		44.4	14	41+19		33	26	90	2	.41L	.25L	.42L	1.43	D	C		9602100200								
17557+1524		46.3	38	41+19		22	4	89	4	4.54	1.15	.40L	1.04L	BB	AA H	0	9600000000		3	13	103252 MA		7	74
17558+1512		50.9	18	41+19		27	9	90	4	.42	.30L	.40L	1.48L	B	BF		8401010000		1	39	OT+193		83	1415
17558+1535		52.2	18	41+19		42	17	83	2	.36L	.67L	.41L	1.91	C	KKEC		9601100200								
17559+1220		58.2	31	38+17		54	17	88	4	.25L	.25L	.40L	3.19	D	LIC		9400000428		C	1	32	X1756+123		61	12
17559+1458		58.9	45	41+18		90	16	87	2	.36L	.25L	.37	1.46L	C	C		6400101000			2	12	ZG 1756+14		48	155
17561+1437		6.9	0	40+18		44	11	89	2	.26	.25L	.40L	2.04L	C	D		5500000000			2	13	103259 M0		7	84
17561+1515		10.9	25	41+18		40	33	87	2	.25L	.25L	.40L	1.46	D	G		7400100000			1	10	M+03−46−006		163	
17562+1207		14.5	25	38+17		33	9	88	4	.54	.28L	.40L	5.17L	B	BF D		9501001428		C						
17562+1352		15.2	11	40+18		29	24	81	4	.28L	.25L	.41L	2.48	C	F DD		7580010130		8						
17562+1616		15.8	9	42+19		57	36	87	2	.25L	.25L	.40L	1.46	D	G		8501001010								
17563+1018		21.6	21	36+16		82	16	87	2	.80L	.60L	.53	1.65L	C	EC		3500000000								
17563+1724		22.3	33	43+19		49	25	84	2	.25L	.26L	.48L	2.53	D	DF		7501000130		8	1	32	X1756+174		155	8
17564+1515		26.3	50	41+18		45	22	88	3	.25L	.25L	.40L	1.99	C	LC		6400100000								
17565+1455		32.1	44	41+18		19	9	89	4	.42	.25L	.40L	1.68L	B	BE		5400000000			2	13	103266		12	90
17566+1208		36.9	10	38+17		61	8	90	3	.63L	.25L	.40L	3.59	E	LKGD		9501000428		C						
17566+1032		37.9	36	37+16		57	14	87	2	.80L	.25L	.62	1.64L	C	DB		4500000000			3	9	U11073		38	148
17567+1352		42.1	27	40+18		79	9	85	3	.43	.25L	.40L	1.78L	C	BF L		7501000010		8	1	13	103267		26	87
17567+1548		47.4	13	42+19		87	31	86	2	.39L	.25L	.42L	1.14	D	NC		9600000000								
17568+1333		53.9	32	39+18		69	25	85	3	.25L	.25L	.40L	1.90	C	D		6500000100								
17569+1526		58.5	26	41+18		62	12	86	3	.75	.25L	.40L	1.55L	C	A		9600000000								
17570+1147		1.3	11	38+17		26	5	85	3	4.71	1.73	.40L	5.42L	BB	AA	0	5300000008		3	13	103274		1	85
17570+1852		1.6	45	45+20		47	6	84	3	1.52	.52	.40L	1.00L	BC	AB	2	1600000000		2	2	DO 16358		76	93
17571+1237		6.5	59	39+17		87	27	86	2	.25L	.25L	.46L	1.91	D	GED		9400000108								
17573+1202		19.0	42	38+17		80	23	85	3	.25L	.61L	.40L	2.12	D	J C		9600000008								
17574+1733		24.5	1	43+19		62	13	85	3	.26L	.25L	.53	1.33L	C	CE		6600000000			2	12	ZG 1757+17		7	154
17575+1223		30.2	51	38+17		30	6	85	3	4.47	1.67	.45L	5.21L	BB	AAGE	2	8300000108			1	1	V397 OPH		10	3
17575+1345		31.2	8	40+18		35	8	85	3	.60	.33	.40L	1.41L	BE	BB	7	6600001000								
17575+1600		32.8	1	42+18		40	12	86	3	.92	.40	.40L	1.23L	BC	AA	6	9501001000								
17575+1248		34.9	60	39+17		29	6	85	3	3.92	1.02	.40L	5.26L	BC	AA M	0	7400000008			3	13	103280		6	85
17575+1929		35.0	0	45+20		30	5	84	3	2.92	.98	.40L	1.00L	CC	AAK	7	1600000000			1	1	RY HER		2	4
17576+1432		40.4	55	40+18		70	21	85	3	.25L	.25L	.40L	2.81	C	JD		5580000250		C	1	32	X1757+145		135	12
17577+1959		44.4	56	46+20		68	16	84	3	.25L	.25L	.35:	2.37	DC	LEB		3400000120		8						
17577+1258		46.1	30	39+17		63	15	85	3	.37L	.25L	.48	5.52L	C	MGD		4400000008								
17578+1645		49.3	5	43+19		25	6	84	3	7.67	1.87	.40L	1.10L	BB	AAE	0	6601100000			4	13	103285 K0		7	47
17579+1810		57.4	58	44+19		72	34	86	2	.74L	.49L	.40L	1.20	D	K E		2600000000								
17579+1639		57.7	57	43+19		34	26	87	2	.25L	.25L	.40L	1.71	D	C		6501100000								
17580+1321		0.6	44	39+17		85	15	84	2	.28	.25L	.40L	1.36L	D	C		3600000000								
17580+1347		3.2	24	40+17		76	20	85	3	.25L	.25L	.40L	1.94	C	KI HB		5500000220		C	1	32	X1758+138		71	12

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	Associations #	C A T	Name	Type	Sep (″)	Mag
17583+1706		18.2	13	43+19		25	6	84	3	5.12	1.28	.40L	1.09L	BC	AA J	2	4600000000			2	13	103292 MA		3	75
17583+1430		18.8	39	41+18		76	32	88	2	.25L	.25L	.40L	2.02	D	B		5500000110								
17584+1408		29.6	9	40+17		25	9	87	3	1.28	.37	.40L	1.95L	BD	ACFD	0	5501011000			1	2	DO 16376		41	108
17587+1505		42.1	39	41+18		46	6	85	3	.60	.18:	.40L	1.50L	BD	AD	0	1500000000			2	13	103299 G5		8	63
17588+1407		50.4	10	40+17		28	6	85	3	2.80	.74	.40L	1.05L	BC	AB	0	5602011000			2	13	103300 K5		3	80
17588+1935		53.0	14	45+20		45	10	83	3	.27L	.26L	.70	1.04:	CD	J I BD		1500000000								
17590+1526		0.5	55	41+18		59	9	85	3	.42L	.25L	.76	1.54L	D	AC		9600000000								
17590+1547		4.8	4	42+18		37	26	84	2	.41L	.27L	.42L	1.85	C	FED		6601000010								
17591+1618		10.9	10	42+18		47	9	83	2	.29	.25L	.40L	1.97L	D	C		8501000000								
17593+1843		20.4	17	45+19		36	8	86	3	.65	.29:	.40L	5.53L	CF	BD	3	2500000008			1	1	WZ HER		9	3
17593+1023		23.1	38	37+16		39	8	85	3	.89	.31	.40L	6.09L	BE	ACL	3	4400001008								
17594+1407		29.6	35	40+17		25	11	86	3	.25L	.25L	.65	3.86	CD	BB		9480000310		4						
17595+1501		30.2	6	41+18		25	6	85	3	.51	.25L	.40L	1.86L	B	BE D		6502020000		1	2	13	103310		33	89
17595+1450		33.6	18	41+18		39	36	86	2	.25L	.25L	.42L	1.45	D	F		8501000000								
17595+1943		35.3	40	46+20		51	16	86	3	.39L	.25L	.43:	1.81	CC	EA		2500000100			3	9	U11094		22	149
17596+1421		37.1	8	41+17		47	19	84	3	.25L	.25L	.44L	3.72	C	KFC		9500000120		8	1	32	X1759+143		56	8
17596+1207		37.2	56	38+16		88	25	85	3	.25L	.25L	.40L	2.32	D	DC		9500000008								
17597+1559		46.6	43	42+18		50	9	83	2	.25L	.31L	.74	1.44L	C	DB		5500000000								
17598+1251		50.2	56	39+17		73	10	85	3	.25L	.25L	1.02	1.94:	CC	I BB		1580000008			1	12	ZG 1759+12		65	155
18001+1549		9.7	5	42+18		38	13	84	3	.25	.25L	.40L	2.17	C	D EI F		5590010420		4						
18001+1011		10.3	12	37+15		30	9	85	3	.78	.26	.40L	3.84L	CD	AD G	0	6501000008								
18002+1533		14.7	45	42+18		34	6	84	3	.77	.20:	.40L	1.23L	BE	BH	0	8600000000								
18003+1339		20.6	57	40+17		75	22	84	3	.25L	.25L	.40L	2.23	C	KC		4500000210								
18003+1623		23.4	14	43+18		53	9	87	3	.68	.25:	.40L	1.45L	CF	BE	3	6600000000			2	13	103322 K0		3	84
18005+1832		31.2	16	45+19		37	12	86	3	.42	.18:	.40L	4.21L	BD	BCH	0	7500001008								
18006+1029		41.6	49	37+15		34	8	85	3	1.08	.25	.40L	5.32L	BF	ACJ	3	8400000008			1	2	DO 4551		77	103
18007+1459		44.5	60	41+17		25	7	84	3	5.84	1.59	.40L	1.47L	BC	AA	1	6600000000			4	13	103329 M0		0	80
18007+1112		47.6	20	38+16		71	17	85	3	.25L	.25L	.40L	2.68	C	GHKB		2400000018								
18008+1154		52.6	25	38+16		29	6	85	3	4.57	1.28	.40L	5.90L	BC	AA I	0	9500100438		8	3	4	TMSS +10347		36	26
18008+1950		52.9	42	46+19		40	11	86	3	.52	.25L	.40L	1.01L	C	C		1600010000								
18009+1940		57.0	57	46+19		58	13	86	3	.41	.25L	.40L	1.00L	C	CI		3500000000			1	13	103331		18	79
18011+1044		8.9	28	37+15		51	7	85	3	.62	.26L	.40L	7.05L	C	BD I		7400000018								
18011+1933		10.2	8	46+19		29	8	84	3	13.36	3.49	.59	1.00L	BBC	AADE	0	3500000000	18		4	13	103336 M0		7	72
18013+1250		18.7	23	39+16		30	6	84	3	1.64	.40	.40L	6.95L	BC	AB	0	4600000008			1	2	DO 4560		85	89
18013+1137		20.0	20	38+16		36	7	85	3	2.22	.59	.40L	1.69L	BC	ABFE	0	7600000008			1	2	DO 4558		41	95
18013+1332		20.2	14	40+17		52	11	85	3	.38L	.25L	.68	1.83	CC	AB		4600000100								
18013+1520		21.4	13	42+17		63	14	85	3	.25L	.25L	.40L	1.95	C	KLGB		7701000000								
18013+1445		22.8	12	41+17		47	7	84	3	.65	.28L	.40L	1.24L	B	BF		8600000000								
18016+1018		37.3	30	37+15		64	19	85	3	.25L	.25L	.40L	2.63	D	H C		6500000208		4						
18017+1829		47.5	30	45+19		58	17	84	3	.25L	.25L	.36:	2.17	ED	FEC		8600000008								
18018+1214		50.9	43	39+16		31	14	87	2	.37	.25L	.40L	1.95:	C E	E D		9601000238		C	2	13	103348		45	87
18018+1428		51.6	5	41+17		59	30	88	2	.41L	.37L	.40L	1.52	C	G C		4600000000								
18019+1734		57.4	52	44+18		30	8	88	3	.44	.24	.40L	1.00L	CD	CE	0	3600000000								
18020+1323		1.3	9	40+16		62	10	85	3	.37	.25L	.40L	1.47L	B	AGL		3600000000								
18023+1718		20.4	5	44+18		50	10	85	3	.58	.25L	.40L	1.13L	B	BC		4600000000			1	2	DO 16423		85	104
18024+1537		26.3	19	42+17		94	30	85	2	.25L	.25L	.40L	2.79	D	HI C		5600100450		C	1	32	X1802+156		48	12
18025+1700		32.5	22	43+18		29	7	84	3	5.97	2.91	.54	1.06L	BBC	AAC	2	1500100010			2	2	DO 16426		70	101
18025+1536		34.3	35	42+17		86	30	83	2	.57L	.25L	.40L	2.33	E	H D		5600100460		C	1	32	X1802+156		77	12
18026+1945		37.5	32	46+19		60	6	83	3	.39	.25L	.40L	1.06L	C	B		1500010000								
18027+1003		44.2	39	37+15		22	7	85	3	1.67	.54	.40L	1.73L	BD	ABLE	2	3601001220		C	1	32	X1802+100		48	12
18027+1830		44.6	41	45+18		69	41	90	3	.25L	.25L	.40L	1.79	E	MLEB		6600000208		4						
18027+1655		47.1	17	43+18		24	6	86	3	6.06	1.52	.40L	1.30L	BB	AA J	2	1500100000			3	13	103362 M0		5	72
18029+1148		54.6	26	38+16		20	8	85	3	3.17	1.29	.40L	1.37L	BC	AA	0	5800010000								
18029+1705		55.0	11	43+18		54	13	86	3	.25L	.25L	.31:	2.64	CC	DB		3580000240		4						
18029+1107		58.3	35	38+15		40	7	85	3	6.53	3.61	.68	1.23L	BBC	AAC	1	8700000000								
18029+1422		59.5	39	41+17		35	8	88	2	.42L	.25L	.40L	1.54	D	CMKD		3701000000								
18030+1538		3.0	29	42+17		25	6	86	3	1.95	.49	.40L	1.79L	BC	ABKG	0	5701000110			2	13	103365 K5		7	76
18030+1237		4.3	44	39+16		57	17	89	2	.26L	.25L	.51	6.17L	C	D		6501000118								
18030+1928		4.8	48	46+19		44	10	86	3	.25L	.25L	.69	1.76	CC	BB		1500000000								
18031+1212		6.9	47	39+16		90	23	85	3	.25L	.27L	.40L	2.15	D	D D		9700000018								
18031+1026		8.2	27	37+15		37	7	85	3	.45	.25L	.40L	1.32L	C	BM		9601010000			2	13	103366 K5		13	90
18032+1403		12.8	9	41+16		40	5	85	3	.85	.38	.40L	1.27L	BC	AB	1	8600000000								
18032+1230		15.1	28	39+16		51	9	88	3	.89	.21:	.40L	3.08L	BD	ACKE	0	9600000138			1	16	10191		71	135
18032+1631		17.1	35	43+17		57	6	84	3	.64	.28L	.40L	1.05L	B	BD		4700010000			1	13	103369		12	86
18033+1441		18.0	52	41+17		93	28	84	2	.25L	.25L	.40L	1.51	E	KB		9700000000								
18033+1344		22.2	52	40+16		44	11	87	3	.25L	.25L	.95	1.74	CC	L BB		2600000100								
18034+1041		24.1	57	37+15		55	35	87	2	.99L	.56L	.44L	1.80	E	K D		9600010210		4						
18034+1328		27.8	38	40+16		71	12	87	2	.27	.25L	.40L	2.70L	C	D		2600000000			1	13	103376 K0		14	85
18035+1228		34.6	2	39+16		56	19	85	3	.25L	.25L	.40L	3.08	C	GJC		9600000228								
18036+1154		37.1	21	39+15		40	8	85	3	1.35	.33	.40L	1.43L	CE	ACJ	7	6801000000			2	2	DO 4583		13	100
18036+1831		38.5	57	45+18		28	7	86	3	.25L	.18:	1.81	5.28	DCC	EEAA		6500000000			3	9	U11114		36	148
18036+1704		41.0	50	44+18		75	21	84	3	.25L	.25L	.40L	2.70	C	DB		9500000240		8						
18037+1109		42.9	12	38+15		36	18	85	3	.25L	.25L	.40:	2.55	DC	EC		9680000320		C	1	32	X1803+111		7	12
18038+1557		48.3	32	42+17		40	9	86	3	.64	.32:	.40L	1.15L	CD	AC	2	4600000000								
18040+1718		1.3	29	44+18		65	29	86	3	.25L	.25L	.40L	2.29	C	E		9500000030		8						
18040+1537		5.7	22	42+17		76	35	85	2	.33L	.56L	.40L	1.19	D	E		4600000000								
18041+1108		8.0	46	38+15		48	22	87	2	1.31L	.35L	.51L	2.18	F	LI FC		8600000020		8						
18041+1645		8.4	35	43+17		49	34	85	2	.25L	.25L	.47L	1.44	E	HGD		4602000120								
18041+1220		9.8	28	39+15		63	11	87	2	.38	.25L	.40L	5.64L	C	C N		9500000008								
18042+1420		13.1	2	41+16		40	32	84	2	.25L	.25L	.40L	1.38	E	I D		9700000000								
18042+1735		13.9	31	44+18		29	6	84	3	1.00	.39	.41L	1.31L	CD	ABL	0	9600000000			1	2	DO 16454		48	110
18044+1442		24.9	38	41+16		32	6	84	3	2.16	.87	.40L	1.20L	BC	AA	4	9700001000								
18045+1714		31.7	17	44+17		79	18	86	3	.25L	.25L	.40L	2.27	C	B		9600000030		8						
18045+1339		34.8	9	40+16		25	10	86	2	.67	.19:	.40L	1.39L	CE	BC	0	3600100000								
18046+1804		37.4	52	45+18		52	22	83	2	.56L	.42L	.40L	1.11	C	JE E		5600000010								
18046+1912		38.3	30	46+18		95	8	82	2	.32	.25L	.40L	1.46L	D	C K		3501010000								
18046+1339		41.5	15	40+16		86	10	84	2	1.01	.30L	.40L	1.45L	F	BB		3600100000								
18047+1239		44.5	20	39+15		30	19	86	3	.25L	.25L	.40L	2.09	C	FHC		9680100008								
18047+1949		47.3	4	46+18		70	15	83	3	.37	.25L	.40L	1.30L	D	CG M		2500000000								
18047+1233		47.9	27	39+15		23	5	85	3	3.16	1.52	.40L	5.90L	BC	AAD	8	9500100008			1	1	V874 OPH		35	3
18048+1733		50.7	38	44+18		98	28	83	2	1.27L	.25L	.40L	1.22	D	MDE		7600000000								
18048+1543		53.8	56	42+17		50	11	84	3	.64	.26L	.40L	1.42L	B	AEMJ		2600010000			1	2	DO 16462		60	97
18049+1752		55.7	39	44+18		62	8	83	3	.52	.25L	.40L	1.18L	C	BM		4500000000								
18049+1023		57.4	47	37+14		38	31	87	2	.25L	.25L	.40L	1.33	D	IE		5781000000								
18050+1513		5.3	37	42+16		37	7	84	3	5.65	1.46	.40L	1.19L	BB	AA	2	3800100000			3	13	103397 MA		3	73
18051+1554		6.7	34	43+17		31	7	83	3	1.04	.18:	.40L	1.19L	CD	BC	0	1600110000			2	13	103398 K0		4	68
18051+1658		8.4	58	44+17		81	25	84	3	.25L	.25L	.40L	2.06	C	E D		3600000320		C	1	32	X1805+169		8	12
18051+1510		10.6	50	42+16		68	8	83	2	.62	.25L	.40L	1.62L	D	BH		2700100000			1	2	DO 16473		38	97
18051+1556		11.5	60	43+17		83	11	84	2	.32	.30L	.40L	2.00L	C	BG		1500110000			2	13	103400 K2		29	85
18052+1733		14.3	14	44+17		24	7	83	3	.96	.26	.40L	1.35L	BD	ACI I	2	7600000000			2	2	DO 16477		69	105

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON N	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
18052+1012		16.4	12	37	+14	93	16	84	2	.40	.33L	.40L	1.63L	C	FE		2600000000								
18053+1414		22.6	16	41	+16	35	9	84	3	.42	.25L	.40L	1.33L	B	CEF		9700000000			1	2	DO 16479		86	106
18055+1352		31.9	52	41	+16	82	22	84	3	.25L	.25L	.40L	1.93	C	HFB		5600001000								
18055+1442		34.5	29	41	+16	41	25	85	3	.25L	.25L	.40L	2.76	D	GHD		9600000220		8	1	32	X1805+147		87	8
18056+1735		36.2	45	44	+17	22	8	85	3	.25L	.32	2.88	7.34	CCC	I CAA		6480000000			4	9	U11121		45	127
18056+1308		39.8	6	40	+15	100	39	84	2	.25L	.65L	.40L	1.59	C	FF		2700000000								
18058+1634		49.7	25	43	+17	56	16	26	2	.25L	.25L	.38	1.67L	C	DE		3501000000								
18058+1322		51.6	55	40	+16	57	8	87	2	.32	.25L	.40L	1.65L	D	C		2700010010								
18059+1159		55.4	53	39	+15	33	15	85	3	.25L	.25L	.40L	2.95	B	GI C		5601000030		8						
18059+1127		57.0	57	38	+15	30	6	85	3	.53	.42	.40L	1.47L	BC	BB	0	6600000000								
18060+1221		2.9	53	39	+15	31	16	84	3	.25L	.25L	.47:	4.43	FE	FC		8500000338		C						
18060+1429		4.4	5	41	+16	74	10	84	3	.38	.25L	.40L	1.16L	E	AGN		9700000000								
18061+1306		6.1	11	40	+15	74	7	84	3	.53	.25L	.40L	1.52L	D	BK		2600000000								
18061+1448		9.1	58	42	+16	32	16	84	3	.25L	.25L	.40L	2.51	C	MHB		7681000200								
18064+1203		28.8	54	39	+15	50	22	34	3	.25L	.25L	.40L	3.94	C	LD		9681010130		8						
18065+1056		30.7	45	38	+14	40	7	85	3	.73	.44	.40L	1.30L	BC	AB	1	8600000000			1	2	DO 4612		37	99
18065+1441		33.0	33	42	+16	22	6	85	3	2.29	.59	.40L	1.26L	BC	AAND	5	7700000010			2	13	103424		4	84
18066+1514		37.0	2	42	+16	28	28	91	2	.25L	.25L	.40L	1.25	D	C		1700000000								
18066+1407		40.0	57	41	+16	69	12	88	2	.31	.95L	.40L	1.00L	F	CM		4700000000			1	2	DO 16504		34	94
18066+1208		40.3	49	39	+15	36	7	84	3	.80	.41	.40L	4.97L	CC	ABF	7	6501110128			1	1	V834 OPH		17	3
18069+1507		55.8	2	42	+16	25	13	86	3	.48	.25L	.40L	1.32L	C	BF E		1700000110			1	2	DO 16507		71	109
18070+1254		2.2	53	40	+15	38	6	85	3	.85	.32	.40L	5.47L	DE	ACI D	7	3501010108								
18070+1056		3.8	2	38	+14	46	34	84	2	.26L	.53L	.40L	1.56	D	D		8600000000								
18070+1224		5.6	1	39	+15	59	7	85	3	.60	.26L	.40L	6.87L	D	BD G		4500010008			1	13	103431 K2		6	77
18071+1932		11.0	47	46	+18	31	5	86	3	.99	.65	.40L	1.00L	BE	AAG	9	2600002000		2						
18072+1825		15.9	26	45	+17	45	8	86	3	.53	.25L	.40L	1.07L	E	CF		0600000000								
18072+1230		17.9	55	40	+15	79	21	84	2	.25L	.25L	.40L	1.28	D	E		9600100000								
18073+1007		21.6	50	37	+14	43	26	85	3	.25L	.26L	.40L	2.69	C	HMFE		9681000000								
18073+1658		22.5	15	44	+17	95	18	87	2	.27L	.25L	.49	7.06L	D	EJ		2400000008								
18073+1225		23.8	47	40	+15	56	8	85	3	.34	.25L	.40L	1.35L	B	C		9701110000			1	2	DO 4622		25	106
18074+1908		28.9	10	46	+18	46	9	84	3	.45	.25L	.40L	1.00L	C	CM L		2500000000			1	1	V340 HER		61	3
18074+1022		29.4	22	38	+14	49	27	87	2	.25L	.26L	.40L	2.35	D	D		9701000100								
18075+1617		30.2	9	43	+16	33	8	87	3	.25L	.28L	1.96	2.59	CC	EAB		3500000008								
18079+1627		55.4	55	43	+16	52	7	84	3	1.01	.39	.40L	6.77L	BD	AC	1	4400000008			3	13	103443 +++		12	61
18079+1024		58.4	17	38	+14	75	8	85	3	.39	.25L	.40L	1.95L	B	D		9702200000								
18081+1018		6.7	38	38	+14	46	15	37	3	.25L	.29L	.40L	5.42	C	GJ B		9681200220		8	1	32	X1808+103		74	8
18082+1315		16.9	53	40	+15	42	6	85	3	.96	.27:	.40L	1.80L	CD	BC	1	9600110000								
18082+1313		17.2	41	40	+15	38	15	87	2	.27	.25L	.40L	2.07L	C	E		9600110000								
18083+1131		21.9	18	39	+14	102	32	84	2	.76L	.53L	.40L	2.01	C	HD		7601000000								
18083+1102		22.7	46	38	+14	81	20	87	2	.46L	.41L	.42	2.16L	C	FF		8700000000								
18085+1854		30.0	0	46	+17	41	19	84	3	.25L	.25L	.40L	1.61	C	MC		4500000110								
18085+1602		30.6	43	43	+16	55	6	84	3	.42	.25L	.40L	1.16L	C	BL		6600000000			1	13	103455 K2		28	78
18085+1246		33.3	19	40	+15	37	28	87	2	.27L	.72L	.40L	2.35	D	I D		9601000240		C						
18086+1029		40.4	33	38	+14	49	25	85	3	.25L	.25L	.40L	3.14	C	LG E		9600000110			3	13	103443 +++		12	61
18087+1129		43.3	30	39	+14	25	7	85	3	7.92	3.09	.60	1.61L	CCC	AAA	8	7600000000			1	1	V512 OPH		29	3
18087+1840		45.1	32	46	+17	47	6	83	3	.76	.32	.40L	1.00L	BD	BB	1	4600000000								
18088+1404		48.0	47	41	+15	28	8	84	3	.25L	.30	2.57	5.94	DCC	GFAA		0500000008			4	9	U11137		13	132
18088+1053		48.9	5	38	+14	54	8	85	3	.44	.25L	.40L	1.68L	B	BG		8700000000								
18089+1633		57.7	11	44	+16	36	29	89	3	.25L	.25L	.40L	1.85	D	KDD		8600000008								
18089+1217		57.9	28	40	+14	33	22	86	3	.25L	.25L	.40L	2.40	C	C		9500001000								
18091+1019		8.4	1	38	+14	63	11	36	2	.58	.57L	.40L	1.67L	D	BC		9701100000			1	2	DO 4634		87	99
18091+1810		12.0	17	45	+17	33	6	84	3	1.26	.51	.40L	1.43L	CC	AB M	0	5600000000								
18093+1732		23.5	17	45	+17	42	14	83	3	.25L	.34L	.50	2.92	CC	CEB		9581000300		4						
18094+1018		24.4	57	38	+13	23	8	85	3	.91	.44:	.40L	1.64L	BD	AB	0	9700100010								
18094+1204		29.7	29	39	+14	58	20	87	2	.29L	.25L	.34	1.55L	D	EL		9600000320		C	3	9	U11141		29	154
18095+1448		31.3	46	42	+15	27	25	91	2	.25L	.57L	.40L	2.80	D	C		9601000008								
18095+1458		35.1	5	42	+15	30	7	84	3	.92	1.68	14.48	27.82	BBCD	BAAA	1	9300100108			4	9	U11144		66	125
18096+1620		40.5	41	43	+16	42	21	84	3	.25L	.25L	.40L	2.11	E	LLB		9600000448		C						
18098+1305		50.7	12	40	+15	45	10	87	2	.32	.32L	.40L	2.15L	C	BH		7601000000								
18098+1351		53.4	32	41	+15	47	20	84	2	.27L	.64L	.40L	1.96	C	EB		4600000000								
18099+1020		58.0	22	38	+13	49	9	85	3	.74	.38	.40L	1.23L	EE	AC	9	6701000310		C						
18099+1524		58.6	15	43	+16	91	23	84	3	.25L	.25L	.48L	2.58	C	FHE		6600000220		4						
18100+1806		3.9	43	45	+17	66	7	84	3	.43	.25L	.40L	1.22L	B	BNI G		8600010000			2	13	103476 M0		20	88
18102+1339		14.2	31	41	+15	55	20	85	3	.25L	.25L	.40L	3.53	C	J DB		4680000330		C						
18102+1254		14.5	55	40	+14	38	7	84	3	.76	.25L	.40L	1.86L	B	AD		8501000000								
18103+1835		20.1	14	46	+17	78	28	86	2	.25L	.60L	.40:	1.71:	DD	I E		4601100300		4	4	9	U11152		33	150
18104+1800		24.4	51	45	+16	75	9	83	2	.37	.26L	.40L	1.33L	C	BJ		7700010000								
18104+1836		25.4	2	46	+17	36	19	83	2	.38L	.25L	.58L	2.06	D	CC		4601200300		4	2	10	M+03−46−018		106	
18104+1003		27.9	11	38	+13	48	8	85	3	.76	.22:	.40L	1.42L	BE	BD	1	2701000000			2	13	103485 K2		2	85
18105+1527		30.1	20	43	+15	29	23	28	2	.35L	.25L	.42L	2.08	E	GB		6601000120								
18105+1452		35.9	16	42	+15	63	10	86	3	.44	.25L	.40L	8.25L	C	D		9401020208		4						
18106+1942		37.6	3	47	+17	41	8	87	3	.63	.25L	.40L	1.40L	C	BH		1500020000		1						
18106+1017		39.5	42	38	+13	54	19	85	3	.25L	.25L	.40L	1.88	C	HC		9600000000								
18106+1314		39.8	35	41	+14	46	9	84	3	.34	.25L	.40L	1.68L	C	CN		7500000000								
18106+1830		41.3	47	46	+17	76	11	83	2	.31	.25L	.40L	1.84L	D	D		5600200000								
18107+1204		46.8	11	40	+14	37	20	87	2	1.52L	.26L	.40L	2.03	C	JG C		9600000000								
18108+1934		50.1	45	47	+17	43	32	90	2	.26L	.25L	.40L	1.26	F	GF		1500000000								
18108+1248		51.7	59	40	+14	55	9	84	3	.39	.25L	.40L	1.64L	C	BJ		6701000000								
18109+1045		55.4	18	38	+13	86	29	87	2	.25L	.52L	.42L	1.96	D	HGG		9700000000								
18109+1453		55.4	47	42	+15	39	9	84	3	.37	.25L	.40L	5.71L	B	BEFI		9500020308		4	1	32	X1810+149		114	4
18109+1433		58.8	27	42	+15	44	6	85	3	.46	.25L	.40L	5.35L	B	BE		9500000008								
18110+1616		1.6	55	44	+16	32	18	87	2	.27L	.25L	.39	6.18L	C	CD		8500100108								
18110+1447A		4.0	41	42	+15	98	21	86	2	.74L	.26L	.33	8.94L	C	GGG		9400100008								
18110+1615		4.2	43	44	+16	41	16	83	3	.29:	.25L	.40L	2.19	C	D CC		8600100108								
18111+1324		6.0	7	41	+14	23	8	85	3	.40	.25L	.40L	1.40L	C	D MJ		4700000000								
18111+1550		6.5	57	43	+15	44	42	134	2	.25L	.25L	.40L	1.55	D	B		8600100010								
18112+1227		13.6	7	40	+14	26	5	85	3	36.72	23.69	3.71	1.93	BBCF	AAAB	1	6700000000	25		5	1	V454 OPH		13	3
18112+1550		15.1	16	43	+15	82	28	83	2	.25L	.41L	.43L	1.90	C	CGD		6600100010								
18112+1337		16.8	36	41	+14	64	10	86	2	.38	.25L	.49L	1.52L	C	C		4701010010			1	13	103499 K2		4	81
18112+1048		17.1	36	38	+13	37	6	85	3	2.30	.53	.40L	1.69L	CC	AB E	0	9701001000			2	13	103500 K5		3	80
18113+1055		19.5	17	39	+13	66	9	85	3	.41L	.25L	1.02	1.63:	CC	I BD		9600000010								
18113+1143		21.1	23	39	+14	50	7	85	3	.47	.25L	.40L	1.55L	C	BG F		9600000000								
18115+1354		30.5	56	41	+15	22	13	85	3	.25L	.27L	.50	5.04	DC	I FC		9481000340		C	1	32	X1811+139		56	12
18115+1730		31.3	53	45	+16	87	29	86	2	.25L	.25L	.44L	1.84	C	I D		8601000010								
18116+1321		41.0	53	41	+14	33	6	84	3	1.33	.44	.40L	1.39L	BC	ABI L	1	4600000000								
18116+1623		41.7	55	44	+16	100	8	88	2	.24	.25L	.40L	1.92L	D	CE J		8500000100			1	13	103507 K2		9	80
18116+1315		41.8	36	41	+14	36	7	84	3	.25L	.26L	1.68	4.84	CC	J AA		4400000000			3	9	U11168		36	142
18117+1057		46.5	57	39	+13	29	24	85	3	.25L	.25L	.56L	3.48	C	GGD		9581000140		8	1	32	X1811+109		70	8
18118+1434		53.0	18	42	+15	50	9	85	3	.33	.25L	.40L	1.94L	C	DG		9500000000			1	13	103510		15	87
18120+1408		0.0	36	42	+15	25	6	84	3	14.65	10.37	3.95	2.97	BBCC	AAAB	0	5520000000	14							

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
18120+1043	2.5	36	38+13	62	7	85	3	.45	.28L	.40L	1.45L	B		BF	9601000000								
18120+1210	2.5	20	40+14	74	21	87	2	.69L	.60L	.42L	1.94		C	H EB	9600000000								
18120+1012	3.2	35	38+13	66	28	85	3	.25L	.25L	.40L	1.81		C	D	3600000000								
18120+1149	4.5	59	39+14	45	22	85	3	.25L	.25L	.40L	2.24		C	FC	9600000000								
18122+1338	16.8	59	41+14	37	12	86	3	.46	.25L	.40L	1.71L	E		EL	7600110000								
18123+1303	21.7	25	41+14	40	33	86	2	.35L	.25L	.40L	1.72		D	C	2600100000								
18124+1344	26.5	5	41+14	65	12	84	3	.26L	.25L	.67	2.12L		C	KC	6600100100								
18125+1901	32.9	55	46+16	68	7	83	3	.66	.25L	.40L	1.09L	B		AK H	3700000000			2	13	103518 K2		5	77
18125+1034	34.3	7	38+13	52	9	84	2	.45	.25L	.40L	1.56L	C		B E	6600000000			1	1	V406 OPH		3	3
18125+1112	35.3	11	39+13	65	27	84	2	.25L	.25L	.49L	1.90		C	I C	4601000000								
18126+1305	36.3	31	41+14	48	9	85	3	.46	.25L	.40L	2.43L	B		BE C	2501100000								
18126+1507	39.1	0	43+15	38	11	86	3	.28	.25L	.40L	6.73L	C		DLL	4500000008								
18126+1532	39.9	6	43+15	28	8	85	3	36.87	14.43	2.27	7.29L	BBC		AAAC	7400000008	2	16	4	13	103521		8	86
18126+1230	41.3	35	40+14	57	10	85	3	.25L	.25L	1.21	1.58:		CD	KJ BE	5600000000								
18128+1614	50.6	40	44+15	26	8	84	3	5.59	1.51	.40L	1.31L	BC		AA	5600000000	0							
18129+1125	57.6	36	39+13	27	17	85	3	.25L	.25L	.40L	2.59		B	J DB	8500000000			4	13	103525 MA		7	81
18131+1603	6.3	13	44+15	52	27	83	2	.27L	.25L	.47L	2.10		F	B	7600000008								
18132+1300	16.1	27	41+14	30	9	85	3	1.44	.36	.40L	1.27L	BC		ACH	2600001000	0							
18135+1705	31.7	16	45+15	45	16	85	2	.28	.25L	.40L	1.88L	D		GK	9600000000			2	13	103534 K5		1	83
18135+1834	34.0	0	46+16	47	23	84	3	.25L	.25L	.40L	1.94		C	N B	4600000000								
18135+1608	34.5	18	44+15	26	7	84	3	.88	.50	.40L	1.29L	CC		AB J	1600001000	0							
18135+1913	34.6	52	47+16	49	7	83	3	.45	.20:	.40L	1.37L	BD		CEE	2600010000	0							
18136+1216	39.6	6	40+13	56	11	85	3	.26L	.27L	1.22	1.77:		CC	DAB	8600000000								
18136+1346	40.7	2	41+14	31	12	85	3	.30L	.25L	1.32	3.35		CC	EGBB	5500000120		8	2	10	M+02−46−012		94	
18137+1425	44.1	40	42+14	61	22	84	3	.33L	.25L	.40L	2.04		E	I G D	9500000000								
18137+1522	46.3	51	43+15	72	14	85	2	.59	.36L	.40L	6.72L	C		BF	5400110008								
18138+1707	50.9	10	45+15	36	17	84	3	.25L	.25L	.40L	2.62		C	J HKB	7600000108								
18138+1639	53.4	30	44+15	27	7	83	3	1.04	.27:	.40L	1.31L	BE		AD	6601000100	0		2	13	103539		2	80
18138+1302	53.5	44	41+14	31	9	85	3	1.36	.35	.40L	1.56L	BC		AB N	2500000000	0		2	13	103540		8	86
18139+1147	58.0	55	40+13	75	18	85	3	.25L	.25L	.40L	2.02		C	F B	7501000000								
18140+1452	0.6	39	43+14	47	16	84	3	.40L	.25L	.48	2.49L		C	I CG	9500000530		C						
18140+1331	3.6	51	41+14	89	18	83	2	.39L	.25L	.59	2.22L		E	B	2501000000								
18140+1520	4.5	25	43+15	74	10	83	2	.38	.25L	.40L	6.78L	C		C	5500110008								
18141+1738	9.4	59	45+16	25	7	84	3	1.52	.60	.40L	5.75L	BC		AA F	9500001008	1							
18142+1427	14.8	22	42+14	64	21	84	3	.25L	.28L	.40L	2.56		C	GKC	9681000100								
18142+1548	17.3	48	43+15	48	19	84	3	.25L	.25L	.40L	2.56		D	J MB	5600000008								
18144+1519	24.1	50	43+15	69	9	84	3	.35	.25L	.40L	6.57L	C		BF	5402110008								
18144+1712	25.0	28	45+15	23	6	84	3	1.75	1.00	.42L	5.72L	BB		AAFH	7401001108	0		1	2	DO 16635		69	102
18144+1204	25.8	17	40+13	66	14	84	2	.27	.25L	.40L	2.43L	F		F E	9501200018								
18144+1516	26.4	44	43+14	45	9	84	3	.25L	.25L	.85	2.06:		BD	FBC	4601110118								
18145+1240	31.5	25	41+13	53	8	84	3	.72	.18:	.40L	1.32L	BE		BF	4701000000	0		1	2	DO 4701		30	105
18145+1011	35.7	51	38+12	55	29	85	3	.25L	.25L	.44L	2.27		C	K EF	2500000210								
18145+1151	35.9	1	40+13	80	18	87	2	.35L	.25L	.52	2.25L		D	DCE	9500000008								
18146+1202	41.8	59	40+13	75	10	85	3	.44	.25L	.40L	6.99L	C		BI	9400300018			1	13	103557 F5		27	71
18147+1558	42.8	7	44+15	96	13	85	2	.37	.25L	.40L	6.02L	C		B G	4400100008								
18147+1553	45.3	37	44+15	48	9	84	3	.25L	.46	1.28	2.04:		DCC	CBC	4600100008								
18148+1455	51.3	59	43+14	40	7	84	3	1.26	.48	.40L	1.93L	BD		AC F	9600100000	1							
18149+1654	57.7	13	45+15	80	31	83	2	.25L	.25L	.40L	2.27		D	G	6500000020								
18150+1137	3.8	52	40+13	44	8	85	3	1.09	.52	.40L	6.59L	BD		AB	9400000008	0	8	1	32	X1815+168		133	8
18150+1117	4.6	28	39+13	67	15	87	2	.40L	.34L	.67	1.87L		C	GBD	1500000008								
18150+1644	5.4	10	44+15	31	8	84	3	3.80	1.88	.54:	1.20L	BBC		AAE	2	5601000000								
18151+1454	9.9	16	43+14	72	23	83	2	.34L	.25L	.40L	1.60		C	J B	9601100000								
18152+1007	12.4	52	38+12	28	10	85	3	.81	14.39	10.23	4.58	FBCC		AAAB	2	2480110130	8	2	11	PK 38+12.1		10	124
18153+1011	20.9	36	38+12	85	15	85	2	.26	.31L	.40L	1.97L	C		FJ	3500110030		8						
18154+1334	24.1	54	41+14	54	7	84	3	.81	.32	.40L	1.31L	CC		BC	0600000000	2		1	1	V879 OPH		29	3
18154+1445	28.3	28	43+14	69	22	86	3	.25L	.25L	.40L	1.95		C	N D	9600000000								
18155+1647	30.6	17	44+15	48	9	87	2	.20	.29L	.40L	2.84L	C		CE	5501000000								
18155+1714	31.3	36	45+15	97	18	85	2	.25L	.25L	.43L	2.49		D	KB	4500000108								
18155+1505	31.8	4	43+14	64	15	84	3	.25L	.56L	.37:	2.19		CD	FGC	9600000108								
18156+1253	40.8	43	41+13	38	8	85	3	.42	.25L	.40L	6.84L	C		BG	5401000008								
18156+1549	41.4	10	44+14	72	9	83	3	.51	.25L	.40L	1.71L	C		B	9501000000			1	13	103575		16	78
18157+1757	42.7	36	46+15	23	8	84	3	64.19	20.73	5.87	2.66	BBCC		AAAA	1	4600000028	17	5	13	103576 MB		2	77
18157+1434	44.4	20	42+14	31	9	84	3	1.06	.55	.40L	6.02L	BC		AA	0	9400000008							
18158+1410	50.3	11	42+14	98	20	87	2	.47L	.25L	.38	5.15L		C	C	8400000008								
18158+1122	51.5	30	39+12	32	7	85	3	2.39	.64	.40L	7.29L	BC		AAK	0	5400000008		2	13	103580 K5		3	73
18159+1636	55.9	40	44+15	79	41	86	2	.60L	.25L	.40L	1.59		D	F	8600000000								
18159+1804	56.9	20	46+15	33	9	84	3	.25L	.26L	.99	3.13		CC	FBAB	5501000018			2	12	ZG 1815+18		58	152
18161+1829	11.8	51	46+15	41	8	86	3	.59	.25L	.40L	6.87L	B		BHHM	5500000008								
18162+1602	14.4	29	44+14	50	10	85	3	.61	.27	.40L	1.64L	CE		BC	0	9500000000							
18162+1330	15.5	54	41+13	30	7	84	3	.77	.25L	.40L	1.28L	B		BE	3701000000			2	13	103586		3	86
18162+1526	16.3	32	43+14	92	31	84	2	.25L	.25L	.40L	1.38		C	D	8500000000								
18163+1230	19.1	54	41+13	31	7	85	3	1.23	.46	.40L	6.29L	BC		AB	1	9500000008							
18163+1421	21.3	21	42+14	65	9	85	3	.39	.25L	.40L	7.91L	B		BC	9400000008								
18163+1504	21.8	19	43+14	46	16	86	3	.25L	.30L	.40L	2.40		C	FKC	9600000008			1	13	103588 K2		10	81
18165+1800	31.5	8	46+15	55	19	85	3	.30L	.33L	.40L	1.98		D	MKGB	8600000008								
18166+1218	36.6	51	40+13	42	11	84	3	.27L	.25L	.64	12.05L		C	M CB	9300000108								
18166+1138	40.3	55	40+12	45	7	85	3	.86	.31L	.40L	5.56L	B		AH I	9500000008								
18166+1906	41.3	47	47+16	47	10	86	3	.39	.25L	.40L	6.77L	C		BGKD	7401000008			2	13	103598		5	89
18168+1433	48.1	9	43+14	55	12	83	2	.32	.27L	.48L	7.40L	D		E E	9400000008								
18168+1726	49.6	53	45+15	81	12	85	2	.32	.25L	.48L	6.58L	C		FHI	8500000008			2	13	103603 K5		8	83
18168+1644	52.0	49	45+15	77	31	83	2	.25L	.25L	.41L	1.77		F	C	9600000000			1	13	103604		17	87
18169+1302	56.2	18	41+13	50	12	83	2	.34	.36L	.40L	5.85L	D		BD	7400000008								
18172+1431	13.0	55	43+14	36	9	86	3	.83	.55	.40L	6.12L	BC		ABL	3	9400000008							
18172+1023	14.6	40	39+12	33	7	85	3	.84	.39	.40L	1.36L	BD		BC	1	2600001000							
18173+1311	22.0	50	41+13	34	9	85	3	.42	.25L	.40L	2.01L	C		C	7500001000			1	1	V444 OPH		7	3
18174+1237	28.4	58	41+13	46	16	85	3	.32L	.25L	.40L	3.15		D	GI DB	9682000008			1	13	103613		7	87
18175+1526	32.3	37	43+14	58	7	84	3	1.05	.24:	.40L	1.58L	DE		AD G	6	7700021000		1	2	DO 16674		29	91
18175+1608	32.6	22	44+14	88	31	83	2	.25L	.25L	.47L	1.91		C	GE	4500000000								
18176+1833	36.2	6	46+15	85	26	85	3	.25L	.51L	.40L	2.02		E	EDD	8600000128								
18176+1615	37.8	20	44+14	61	10	84	3	.42	.25L	.40L	1.80L	B		BGL	5500010000								
18176+1011	39.7	51	39+12	21	6	85	3	6.44	2.43	.34:	1.36L	BDD		AAE	9	1700000000		1	1	V409 OPH		13	3
18176+1056	41.4	16	39+12	79	33	86	2	.30L	.26L	.40L	1.74		D		D	3600000000							
18177+1430	44.7	26	43+13	30	7	84	3	2.28	.58	.40L	6.57L	BC		ABK	0	8500001008							
18178+1251	49.7	6	41+13	45	8	85	3	.86	.25L	.40L	8.20L	D		AH	9500100008								
18178+1257	52.5	4	41+13	49	8	85	3	1.06	.28L	.40L	10.74L	B		AC	9400110008								
18179+1048	58.0	39	39+12	52	27	84	2	.25L	.30L	.40L	1.75		E	F C	2600001000			3	13	103620		6	88
18179+1031	58.8	53	39+12	36	7	85	3	.71	.27L	.40L	1.58L	D		BD	3600010000								
18180+1238	3.3	13	41+13	27	9	87	2	.49	.26L	.40L	6.81L	C		BE	9500100118			1	2	DO 4743		45	100
18180+1759	3.5	39	46+15	55	18	85	2	.25L	.32L	.53L	2.25		D	MFB	9600100208			1	1	V450 OPH		45	3
18180+1217	3.9	8	41+12	65	15	85	2	.31L	.40L	.40L	2.67		E	G B	9680000038		8						

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Right Ascension: 18h18m09s–18h22m57s

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
18181+1700	9.1	5	45+14	28	6	84	3	.58	.25L	.40L	1.39L	B	B		7500000010									
18181+1008	9.5	5	39+11	38	7	85	3	.98	.27	.40L	8.65L	BD	AC	1	9500110008			2	13	103627 K5		6	82
18182+1004	14.6	46	39+11	23	6	85	3	1.86	.54	.40L	5.88L	BC	ABK	0	9500110008								
18182+1313	15.8	14	41+13	33	6	84	3	1.06	.43	.40L	1.38L	BC	AC	0	5600000000								
18183+1809	22.7	32	46+15	26	5	82	4	1.41	.36	.40L	7.26L	BC	ABN	1	6502000218								
18184+1233	24.5	2	41+12	26	12	85	3	.25L	.25L	.43:	4.16	FD	ICB		9580100118								
18184+1627	26.7	24	44+14	68	7	84	3	.63	.25L	.40L	1.26:	D	DB	F	6600000000			3	13	103629		7	86
18184+1738	27.4	26	46+15	74	19	83	3	.25L	.25L	.49L	2.19		D	FC	9600000108								
18185+1721	31.8	49	45+14	35	9	82	4	.55	.25L	.40L	5.74L	B		ALG	9500000008			1	13	103630		7	78
18185+1230	32.9	47	41+12	31	9	87	2	.33	.33L	.40L	5.71L	C		EF	9500200118								
18185+1301	35.6	43	41+13	57	14	87	2	.25L	.26L	.49	10.15L		F	GB	7400110028			9					
18186+1931	36.3	16	47+15	37	13	83	4	.25L	.25L	.52L	3.22		C	IFB	9600000120								
18186+1847	40.7	17	47+15	36	3	83	4	.56	.20:	.40L	8.69L	BF		BE	9500000118								
18186+1052	40.7	35	39+12	44	6	85	3	1.17	.40	.40L	1.42L	BC		AB	6601000000			1	2	DO 4754		32	112
18188+1227	50.7	26	41+12	102	22	87	2	.77L	.59L	.40L	2.60		D	C	9500100018								
18188+1954	53.4	26	48+15	26	8	86	4	.68	.28	.40L	1.54L	BD	BB	0	5601000000								
18189+1801	54.6	44	46+15	26	16	86	2	.27L	.67L	.59	6.84L		C	LFH	9500100778			C	1	32	X1818+180	118	12
18189+1457	57.2	49	43+13	70	21	86	2	.25L	.56L	.40L	2.18			EB	3600000018								
18189+1204	58.4	11	40+12	72	25	85	3	.25L	.25L	.40L	3.09			CGC	9680000010								
18189+1303	58.8	23	41+13	56	11	87	2	.28	.26L	.40L	7.15L	C		C	7500020008			1					
18190+1247	5.3	10	41+12	19	12	85	3	.25L	.25L	.37	4.84L		C	BA	9580000228			4					
18191+1916	6.7	44	47+15	33	3	83	4	.25L	.25L	.73:	5.69		CC	GFD	94C1100540			C	1	32	X1819+192	48	12
18193+1142	23.7	20	40+12	30	20	85	3	.25L	.25L	.40L	3.08		C	KGE	9600000100								
18194+1552	24.1	31	44+14	32	5	83	4	.25L	.25L	.40L	3.24		CB	FHAB	5600000000								
18194+1414	24.8	38	43+13	45	6	84	3	.56	.26L	1.77	7.21L	B		BEE	2400010008			4	1	1	V341 HER	29	3
18194+1355	25.3	8	42+13	47	9	84	3	.25L	.25L	.40L	1.92		BC	KHBB	1580100200				1	2	DO 16706	29	91
18194+1400	29.2	51	42+13	45	9	84	3	.53	.25L	.86	1.53L	C		CNL	1600100000				1	13	103641 K0	6	79
18195+1606	35.1	55	44+14	52	11	83	2	.34	.25L	.40L	2.37L	D		C	5500000000								
18196+1316	39.7	21	42+12	26	5	84	3	.69	.33	.40L	6.92L	FC		ABM	9500001008								
18198+1532	49.1	44	44+13	37	3	84	4	.46	.27	.40L	1.58L	BD		BD	4700000000								
18198+1424	52.9	3	43+13	33	3	87	3	1.29	.37	.40L	7.05L	BE		AC J	3400001008			1	2	DO 16710		79	94
18198+1819	53.8	4	46+15	41	3	84	4	.56	.25L	.40L	6.99L	B		BCEH	4500010008			1	2	DO 16714		42	91
18199+1919	58.5	17	47+15	37	29	80	3	.25L	.26L	.40L	2.41		C	KKF	9500000120								
18199+1842	59.2	37	47+15	97	10	82	3	.33	.25L	.40L	7.72L	C		CN	7501000008			1	2	DO 16718		74	95
18200+1051	0.6	50	39+11	28	23	85	3	.38L	.25L	.51L	2.58		C	IJED	6600000000								
18200+1826	1.9	17	46+15	54	20	82	3	.25L	.25L	.40L	2.13		D	HD	5600000008								
18200+1939	2.0	11	48+15	17	4	83	4	1.21	.45	.40L	1.29L	BB		AB K	9701000000								
18200+1454	2.1	14	43+13	31	19	84	3	.25L	.25L	.41L	2.03		D	FC	7600000008								
18200+1108	5.8	26	40+11	49	15	87	2	.39L	.27L	.55	1.69L		C	MGD	9501000000								
18201+1123	8.4	31	40+12	36	10	84	2	.32	.25L	.40L	2.06L	C		C	9501010100								
18201+1444	9.6	27	43+13	50	6	84	3	.49	.31L	.40L	9.39L	E		CBF	8400000008								
18202+1340	17.2	31	42+13	45	8	84	3	.35	.18:	.40L	8.86L	CE		AE J	5400000008			1	2	DO 16724		69	89
18202+1727	17.8	32	46+14	27	4	84	4	1.80	.46	.40L	5.52L	BC		AB	9400000008								
18203+1756	21.5	34	46+14	18	3	86	4	2.83	1.42	.46	4.67L	CBE		AACH	9601000448			C					
18203+1540	23.3	17	44+13	18	5	84	4	.25L	.44	2.87	5.71		CCB	FAAA	4600000000				4	9	U11212	19	145
18203+1551	23.5	42	44+13	27	3	31	4	.42	.25L	.40L	2.12L	B		BI	3602000000								
18204+1229	26.1	30	41+12	63	7	85	3	.51	.25L	.40L	9.82L	B		BFI	9400200008				2	13	103649 K0	3	85
18204+1040	28.9	54	39+11	26	5	85	3	1.61	.66	.40L	1.58L	BC		AA	4600000000		3		1	1	V410 OPH	1	3
18205+1848	33.8	1	47+15	20	4	83	4	1.10	.65	.40L	5.28L	BB		AA L	9601000008		1						
18205+1118	34.1	44	40+11	33	22	85	3	.40L	.25L	.40L	1.77		C	MC	8500000100								
18205+1224	34.2	16	41+12	41	9	84	3	.25L	.25L	.91	3.80			CCBB	9500100208			4	2	9	U11214	31	150
18206+1747	36.5	59	46+14	16	5	86	4	5.25	1.26	.40L	1.95:	BB	C	AAEC	9600100018		0		3	13	103655 K0	2	55
18206+1659	38.3	17	45+14	123	36	87	2	.25L	.60L	.40L	1.37		E	G	4601000000								
18206+1543	41.0	23	44+13	16	4	84	4	1.60	.58	.40L	1.61L	CC		AB	5700000000		0						
18207+1956	42.2	44	48+15	66	6	82	3	.33	.25L	.40L	1.68L	C		BE I	3500010000				1	1	V348 HER	30	3
18208+1639	48.7	39	45+14	26	5	84	4	2.00	.42	.40L	1.43L	BC		ABL	5600000000		1		2	13	103660 K0	5	64
18208+1020	50.7	13	39+11	93	28	84	2	.30L	.64L	.56L	2.21		C	LE	2500000000								
18208+1746	50.9	34	46+14	96	17	81	2	.71L	.25L	.40	5.36L		D	DM	9500100148								
18209+1657	59.5	33	45+14	31	8	84	4	.67	.27:	.40L	1.89L	CE		BDE	4601000000								
18211+1819	6.6	20	46+14	16	16	82	4	.25L	.25L	.40L	2.16		D	JC	7680000308			4					
18211+1423	11.5	22	43+13	53	3	84	4	.83	.30L	.40L	9.32L	D		BD	3400100008				1	13	103667		6	88
18211+1340	11.6	27	42+12	40	5	83	4	1.23	.49	.40L	8.26L	BD		AB	9401001008		9						
18212+1705	16.6	27	45+14	32	5	84	4	.95	.27	.40L	1.46L	BD		AD	4600001000		0		2	13	103669		3	84
18213+1522	21.5	22	44+13	25	5	84	4	2.67	1.27	.40L	1.56L	BB		AAI	9700000000		0						
18214+1347	26.4	9	42+12	36	7	84	4	.25L	.28L	1.36	2.44:		CE	FAC	9500000008								
18214+1254	26.5	31	41+12	30	20	87	2	.37L	.25L	.42L	2.11		D	JB	9601000008								
18216+1328	37.2	40	42+12	23	21	77	2	.90	.43L	.40L	2.85		D	JMC	9501000008								
18216+1712	41.5	24	46+14	43	3	83	4	.62	.31L	.40L	6.10L	B		BCE	6400000008				2	13	103675		15	85
18217+1654	42.2	5	45+14	44	4	83	4	.25L	.27L	.40L	1.67L	B		BHF	5602010000								
18217+1826	43.9	5	47+14	22	12	83	4	.25L	.25L	.55	3.56		FC	CB	7541100418								
18217+1105	44.8	11	40+11	32	6	85	3	1.70	.73	.40L	1.29L	BC		AB	6600010000		1						
18217+1220	46.8	41	41+12	44	10	83	2	.23	.25L	.40L	6.73L	C		E	9400001008								
18218+1959	49.7	16	48+15	80	12	81	2	.27	.25L	.40L	2.30L	C		E	2500000000								
18219+1907	56.1	6	47+14	76	22	81	2	.29L	.25L	.40L	2.38		D	DGMD	9600000008								
18219+1041	56.3	35	40+11	32	5	85	3	1.43	.71	.40L	1.30L	CC		ABJ	4600001000		0						
18219+1243	56.7	49	41+12	58	13	85	2	.25	.57L	.40L	9.31L	C		EH	9400210108				1	1	DG HER	24	3
18220+1823	1.9	2	47+14	19	4	83	4	7.57	2.96	.53	6.18L	BBC		AAE	8501100208		6						
18221+1430	8.2	58	43+12	60	20	82	3	.25L	.25L	.40L	2.11		C	I B	7600000008				1	13	103681	2	84
18222+1918	12.5	51	48+14	52	12	87	2	.28	.25L	.40L	1.85L	C		DNL	9601000000				1	13	103682 K2	14	82
18222+1340	12.9	38	42+12	28	5	83	4	.63	.25L	.40L	7.93L	B		BJ	9401100008								
18222+1239	14.2	36	41+12	35	5	84	4	1.61	.43	.54L	7.49L	BC		ACI C	9500210108		1						
18222+1015	14.9	59	39+11	40	12	84	2	.37	.25L	.40L	2.24L	C		E	2500100000				1	2	DO 4798	30	97
18222+1440	15.6	9	43+13	21	9	85	4	.81	.58	1.08	7.76L	BCB		BBA	8500000008		1						
18222+1724	16.8	28	46+14	88	23	86	2	.39L	.25L	.44L	2.01		D	FLD	9600010008								
18223+1217	18.0	36	41+11	26	5	83	4	6.36	3.25	.61	7.11L	CED		AAB	9400001008		9						
18223+1009	18.3	15	39+11	35	6	85	3	.70	.25L	.40L	8.54L	B		BC	6400100008				2	13	103686 K5	1	85
18224+1012	29.5	60	39+11	25	17	85	3	.25L	.25L	.40L	1.99		D	IFB	2500200000								
18225+1116	31.6	46	40+11	67	5	84	3	.36	.25L	.40L	2.05L	C		C	5500000000				1	2	DO 4803	18	109
18225+1156	35.8	50	41+11	73	26	84	3	.25L	.25L	.40L	1.94		C	HN E	3500000000								
18226+1824	38.8	40	47+14	93	19	81	2	.25L	.38L	.40L	2.38		D	IMB	7600100208								
18226+1023	41.1	11	39+11	30	16	84	3	.25L	.25L	.57L	2.65			CNDB	9500000100								
18227+1031	42.8	38	39+11	26	5	84	4	1.86	.79	.40L	1.57L	BC		AB	9700010000		6		1	1	V918 OPH	18	3
18227+1819	45.3	30	47+14	42	5	82	3	.66	.41	.40L	5.46L	BE		BB	6500110008		3						
18227+1321	45.4	13	42+12	104	26	83	2	.49L	.25L	.40L	2.00		D	HM C	9600000008								
18227+1640	45.6	9	45+13	34	5	83	4	1.52	.36	.40L	1.78L	BC		ABL	4600001000		3		2	13	103692	1	79
18227+1957	45.7	25	48+15	80	13	86	2	.23	.25L	.40L	1.99L	D		FC K	5500000000								
18228+1242	48.6	3	41+12	22	5	83	4	5.94	2.22	.40L	6.64L	BB		AAE	9500001008		6		1	1	AV HER	7	3
18228+1813	49.0	1	47+14	25	17	28	3	.25L	.25L	.43	3.68:		CC	CDC	5681010548				C	1	X1822+182	103	12
18228+1401	49.2	29	43+12	21	5	83	4	3.06	1.63	.40L	5.55L	BB		AAI	6501000008		5						
18229+1748	57.1	4	46+14	63	5	82	3	.48	.25L	.40L	9.06L	B		BLK	9400010008				1	2	DO 16765	51	94

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
18229+1827		58.1	24	47+14		50	6	83	3	.47	.25L	.40L	9.49L	C	BHJ		6400000208			1	2	DO 16768		75	90
18229+1413		59.6	4	43+12		27	5	83	4	.60	.25L	.40L	8.63L	B	A K		3400010008			1	2	DO 16766		34	86
18230+1344		4.7	0	42+12		29	6	83	4	.94	.27:	.40L	7.17L	CC	AB D	0	9502000008								
18230+1423		5.8	17	43+12		26	9	85	4	.25L	.25L	.61	3.73	DE	CB		4580000308		4						
18231+1447		7.7	54	43+12		82	11	84	3	.25L	.40L	.40L	2.41	D	J DB		7600100028		8						
18231+1258		11.0	55	42+12		58	7	83	3	.51	.25L	.40L	6.30L	B	BG		9600000008			1	2	DO 4808		45	110
18232+1013		12.8	6	39+10		26	5	84	4	1.65	1.05	.40L	1.73L	BC	AA J	3	9600100100								
18232+1443		16.2	14	43+12		34	3	83	4	.58	.25L	.40L	8.08L	B	CC		7500100008			1	13	103700 K0		4	81
18232+1803		16.5	40	46+14		69	9	82	3	.36	.25L	.40L	9.23L	C	DE		9500010008								
18232+1337		17.3	27	42+12		32	8	84	4	.62	.30L	.40L	7.69L	B	AH		9502000008								
18233+1953		18.2	47	48+14		61	8	66	2	.25L	.64L	.40L	1.47	C	C		6500000000								
18233+1929		18.9	29	48+14		113	29	85	2	.26L	.25L	.40L	1.93	F	D		9500000000								
18233+1817		23.7	41	47+14		28	6	82	3	1.84	.93	.40L	5.01L	BC	AA F	0	4600001008								
18234+1500		27.7	19	44+12		48	13	84	4	.25L	.25L	.40L	2.20	C	E C		7600000008								
18234+1607		27.9	46	45+13		31	3	83	3	.39	.17:	.40L	1.49L	BF	AF	0	1600000000								
18234+1110		29.8	42	40+11		68	13	84	2	.31	.25L	.40L	1.52L	C	DK		5600000000			1	13	103704		6	86
18235+1235		32.0	55	41+11		26	9	84	4	.25L	.25L	.47	3.06	CC	J FB		9680000318		4						
18235+1210		33.0	59	41+11		32	5	83	4	2.08	.80	.40L	1.51L	BB	AA F	0	9600000000			2	2	DO 4815		35	118
18235+1424		34.9	51	43+12		39	3	83	4	1.09	.22:	.40L	5.79L	BE	AE	0	3500000008			2	13	103707		4	87
18237+1817		43.2	7	47+14		35	6	82	3	1.31	.72	.40L	6.12L	BC	AB G	2	4600102008								
18237+1845		44.8	42	47+14		27	5	82	3	1.19	.55	.40L	5.26L	BC	ABNN	0	8500000008								
18240+1822		0.3	40	47+14		39	19	83	3	.25L	.25L	.40L	2.27	D	CLKB		3700001008								
18240+1412		1.2	13	43+12		28	6	83	3	1.39	.34	.40L	2.03	BD	D AB E	3	9601011000								
18240+1903		4.3	28	47+14		18	5	82	3	1.06	.49	.40L	5.18L	BC	AA	6	7600100008								
18241+1234		7.6	47	41+11		21	6	83	4	2.53	.76	.40L	4.10L	BC	ABLF	0	9602000008			1	2	DO 4820		15	118
18241+1013		10.0	58	39+10		58	13	85	3	.25L	.25L	.48L	2.37	B	GI A		9500000000								
18241+1138		10.1	12	41+11		62	8	86	2	.28	.25L	.40L	1.57L	C	B		4500000000			1	13	103717		14	88
18241+1909		10.5	1	48+14		26	5	82	3	1.33	.35	.40L	5.79L	BD	AB	0	7600110008			2	13	103718 K5		5	80
18241+1520		11.8	21	44+12		63	19	84	3	.25L	.25L	.40L	3.18	C	KB		9600001230		8						
18242+1048		13.8	59	40+10		69	26	85	3	.29L	.25L	.40L	1.90	C	E D		7600000000								
18242+1245		16.3	33	42+11		61	20	84	3	.25L	.25L	.40L	2.08	C	B		9700000008								
18242+1004		17.8	4	39+10		33	6	84	4	.56	.25L	.40L	6.08L	C	BH		7401100108			1	2	DO 4823		72	87
18244+1443		24.5	22	43+12		71	14	86	2	.25	.25L	.40L	2.04L	C	D		9600000000								
18244+1940		25.4	2	48+14		31	21	69	3	.25L	.25L	.40L	1.69	C	FC		6501000120		8						
18245+1536		30.5	43	44+12		45	19	82	2	.34L	.25L	.48L	2.78	C	G LD		9601100110								
18245+1542		31.8	25	44+12		53	11	83	3	.31	.25L	.40L	2.72L	C	G		9601100000								
18245+1055		33.5	50	40+10		33	32	87	2	.25L	.25L	.40L	1.48	D	HF		5700100000								
18246+1010		36.3	35	39+10		40	5	84	4	.85	.40	.40L	7.00L	DC	AB	9	6400001008			1	1	V584 OPH		35	3
18246+1844		38.8	52	47+14		46	18	83	3	.25L	.25L	.40L	2.34	E	GI LB		9600000008								
18247+1051		43.0	1	40+10		66	14	85	2	.26	.27L	.42L	2.33L	C	C		5600100000								
18248+1925		52.4	12	48+14		79	27	71	2	.25L	.25L	.40L	1.51	D	L D		9701000008								
18248+1030		53.3	40	40+10		57	7	84	4	.58	.31L	.40L	1.91L	B	BG		8601000000			1	2	DO 4831		61	94
18250+1019		0.2	39	40+10		75	8	83	3	.53	.25L	.40L	1.92L	C	AJ		8601000000			1	2	DO 4832		73	92
18250+1343		0.5	25	43+11		76	10	82	2	.32	.25L	.40L	2.05L	F	D		8600000000								
18250+1547		2.8	40	45+12		70	19	83	3	.25L	.25L	.40L	3.51	C	E B		9600000030		8	1	32	X1825+157		55	8
18250+1943		5.2	59	48+14		20	8	21	4	.41	.25L	.40L	5.85L	B	CM E		9402000008			1	2	DO 16795		23	105
18251+1436		6.2	0	43+12		91	33	82	2	.31L	.25L	.43L	2.21	D	I GF		9600000000								
18251+1252		7.7	34	42+11		65	14	85	2	.25L	.48L	.49	5.96L	C	HC		9500000008								
18251+1114		9.7	49	40+10		70	17	83	3	.25L	.25L	.48L	2.58	C	HGC		2500000020		8						
18251+1124		11.1	28	41+10		85	20	85	3	.25L	.25L	.40L	2.07	C	J MJ C		2500000000								
18252+1842		13.4	32	47+14		19	5	82	3	2.08	.51	.40L	4.58L	BC	ABJ K	0	9500000008			2	13	103733		2	79
18252+1539		14.4	33	44+12		23	5	83	3	6.15	3.09	.42	1.36L	BDC	AAC	9	9700200000								
18252+1535		16.9	13	44+12		35	7	83	3	.42	.31	.40L	1.42L	BD	CD	0	9700100000								
18253+1542		22.2	8	44+12		27	5	83	3	.95	.56	.40L	1.37L	BC	AA	0	9700100000								
18253+1005		22.9	32	39+10		31	6	84	4	.89	.39	.40L	1.63L	BC	AB D	6	9600001000			1	1	V591 OPH		1	3
18254+1031		29.2	25	40+10		71	15	85	2	.29L	.25L	.50	1.83L	C	D		7502010000								
18255+1427		30.9	7	43+12		25	7	83	3	.25L	1.86	.98	1.38L	BC	FAB		7700000000			1	11	PK 43+11.1		15	
18255+1911		35.9	36	48+14		58	23	68	2	.25L	.25L	.40L	2.00	D	C		9602000318		C						
18256+1440		37.0	22	44+12		41	7	83	3	.41	.25L	.40L	1.27L	C	CE		7700000000			1	13	103741 K2		15	86
18256+1218		37.7	16	41+11		44	6	83	3	.56	.66L	.40L	6.08L	D	BK		7500001008			2	13	103742 M0		4	89
18257+1140		47.3	24	41+10		40	6	83	3	.53	.25L	.40L	1.55L	B	BE		2500000000								
18258+1603		52.3	29	45+12		34	6	82	3	.55	.22:	.40L	1.29L	BD	BC D	0	4700000000			1	10	M+03−47−003		110	
18258+1156		52.4	29	41+11		78	14	82	2	.26	.27L	.40L	2.16L	C	E		0501000000								
18259+1354		58.1	19	43+11		102	9	83	3	.31	.26L	.40L	1.46L	C	DH		3600000000								
18259+1739		58.1	35	46+13		50	11	83	3	.25L	.25L	.52	7.77L	C	MBG		9500000008								
18260+1332		0.2	16	43+11		50	10	83	3	.35L	.25L	1.02	1.68:	CC	I AC		3600000000								
18260+1700		0.6	4	46+13		87	18	81	2	.38L	.25L	.40L	2.41	D	J B		9600000008								
18260+1900		1.0	27	48+14		24	10	83	4	.60	.19:	.40L	7.66L	BF	BD	5	9502201008								
18260+1712		2.3	55	46+13		77	18	83	3	.25L	.25L	.40L	2.19	E	DC		9600200008								
18260+1512		4.7	26	44+12		26	15	84	3	.25L	.25L	.40L	3.00	C	I B		2580000000								
18261+1905		11.0	52	48+14		13	9	16	4	.96	.44	.40L	6.29L	BC	ABHF	0	9504101008								
18261+1536		11.3	22	44+12		81	9	82	2	.25	.25L	.40L	1.54L	C	D		6600000000								
18261+1521		11.6	27	44+12		31	12	84	3	.25L	.25L	.40L	2.54	C	HC		8600000000								
18262+1717		13.1	44	46+13		60	5	82	3	.71	.32:	.40L	6.75L	BF	ADH	0	9500100008								
18263+1651		20.4	43	46+13		40	18	83	3	.25L	.29L	.40L	2.25	C	GI B		9600000008								
18263+1049		22.7	57	40+10		61	7	83	3	.56	.28L	.40L	2.20L	E	BCE		2500100000								
18264+1215		24.1	42	41+11		30	5	83	3	1.17	.68	.40L	6.50L	BC	AB	2	6501000008			1	1	KV HER		28	3
18264+1145		29.1	6	41+10		37	10	84	3	.63	.38	.40L	1.73L	BC	AC	2	2500000000			1	1	V599 OPH		11	3
18265+1946		30.8	7	48+14		17	6	79	4	1.98	.95	.40L	6.89L	DC	AA I	9	9400200238			2	1	DR HER		4	3
18265+1908		31.1	1	48+13		97	25	86	2	.76L	.57L	.40L	2.01	D	A		9602001008								
18265+1003		31.5	17	39+10		33	10	85	3	.71	.23:	.40L	2.02L	CD	BB	5	6602000000								
18265+1959		32.3	11	49+14		27	17	82	3	.25L	.25L	.52L	2.67	C	FB		9500000208								
18265+1054		34.5	43	40+10		18	6	84	3	2.66	1.40	.40L	1.71L	BB	AAL	0	4500100000								
18266+1457		36.8	21	44+12		40	6	83	3	.87	.25L	.40L	1.69L	C	BD		4601000000			1	13	103761 K2		2	82
18267+1611		42.4	27	45+12		52	8	83	3	.32	.53L	.40L	1.69L	B	CC		2700000000								
18267+1945		45.2	10	48+14		50	18	86	2	.30L	.29L	.48	7.43L	C	ECB		9400200238			1	10	M+03−47−004		47	
18268+1218		51.4	13	42+10		39	7	83	3	6.87	2.89	.59	7.05L	BBC	AAC	0	5400000008	01		3	4	TMSS +10359		25	28
18268+1314		53.7	27	42+11		46	6	83	3	.59	.35L	.40L	7.35L	B	BE		6500010008								
18269+1514		54.8	38	44+12		38	6	83	3	1.63	.93	.40L	1.84L	CC	AA I	3	2600000000								
18269+1530		59.4	16	44+12		39	32	82	2	.33L	.60L	.40L	1.46	D	E		6600000000								
18270+1832		1.8	23	47+13		86	15	86	2	.20	.25L	.40L	6.51L	E	H J		3500000008								
18271+1126		6.3	58	41+10		43	7	84	3	.99	.44	.49L	1.74L	BD	ABI C	1	5600001000			1	1	V602 OPH		15	3
18271+1757		7.9	8	47+13		70	16	81	2	1.29L	.26L	.59	7.08L	C	FB		9502100108								
18271+1429		10.3	17	44+11		62	17	84	3	.25L	.25L	.41L	2.32	C	GEB		2600000000								
18272+1605		14.8	47	45+12		36	7	82	3	.47	.26	.40L	1.49L	BD	BD	0	0700100000								
18272+1856		15.2	36	48+13		15	9	14	4	.77	.34	.40L	8.20L	BC	AB	3	9501001008								
18272+1602		16.3	22	45+12		51	13	81	2	.40L	.62L	.60	1.81L	C	KDE		0600100000								
18273+1444		19.9	25	44+11		24	6	82	3	5.22	2.26	.47	1.27L	BBC	AAE	0	2600000000								
18273+1258		20.0	48	42+11		55	17	84	3	.25L	.25L	.43L	4.07	E	CGC		7580000108								
18274+1951		25.0	20	49+14		54	21	82	2	.25L	.25L	.45L	2.08	D	GB		9600000108								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
18274+1323		27.6	10	43+11		30	6	82	3	1.72	.70	.40L	2.28L	BC	ABGG	0	2600001000			1	1	AB HER		65	3
18274+1405		29.3	40	43+11		43	6	83	3	1.73	.67	.40L	1.67L	BC	AB	0	2601000000			1	2	DO 16829		75	110
18276+1242		37.2	46	42+10		59	17	82	2	.67L	.61L	.67L	2.43	D	JHB		6600100008								
18276+1247		40.3	21	42+11		23	6	82	3	3.18	1.27	.40L	1.77L	CB	AA	2	9600100000								
18276+1439		41.4	49	44+11		72	8	83	3	.35	.25L	.40L	1.87L	C	B H		2600000000								
18276+1657		41.5	38	46+12		78	21	84	2	.28L	.25L	.40L	1.83	D	J ED		9600000008								
18276+1118		42.0	35	41+10		40	8	83	3	.57	.31:	.40L	1.89L	BC	BD	1	4500100100								
18277+1204		43.1	16	41+10		53	11	83	3	.62	.25L	.40L	1.72L	C	BN		0600000000			1	2	DO 4861		80	102
18277+1006		43.5	23	40+ 9		37	8	83	3	.47	.31L	.40L	2.43L	B	BD		6500100000								
18277+1122		43.9	5	41+10		56	17	84	3	.25L	.25L	.39:	2.73	DC	DB		3500100100								
18277+1554		45.2	32	45+12		41	10	84	3	.53	.25L	.40L	1.62L	B	BC		1600000000			1	13	103784 K0		8	74
18277+1748		47.8	4	47+13		93	23	84	2	.25L	.38L	.40L	2.52	E	H B		9601000108								
18278+1833		52.5	9	47+13		19	9	16	3	.33	.25L	.40L	8.29L	C	BJ I		4502000008			1	13	103785 K0		2	77
18279+1628		57.0	19	45+12		49	5	83	3	.32	.25L	.40L	8.66L	C	DG		9500000008								
18279+1843		58.9	38	48+13		46	19	66	2	.25L	.57L	.40L	2.20	C	MB		6600000108								
18279+1636		59.2	28	46+12		23	6	83	3	4.34	1.18	.40L	7.49L	BB	AAFB	0	9400001008			3	13	103787		7	89
18280+1002		0.7	52	40+ 9		61	8	83	3	.91	.27L	.41L	2.21L	B	BCK		5501100000			2	13	103788 K5		8	86
18280+1051		0.7	24	40+10		41	27	84	3	1.17L	.25L	.40L	2.35	C	F		4502000110								
18280+1314		2.9	8	43+11		62	13	83	3	.41L	.25L	.44	1.83L	C	CH		7700000000								
18282+1207		12.3	57	42+10		61	9	82	2	.27	.89L	.40L	1.95L	C	CE		1600000000								
18282+1019		16.0	8	40+ 9		43	7	84	3	.54	.25L	.40L	2.07L	B	BEM		6602000000			1	1	V606 OPH		23	3
18283+1458		20.6	48	44+11		41	7	83	3	1.97	.70	.40L	1.77L	BC	AB	1	8601000000								
18285+1605		33.5	8	45+12		73	18	85	2	.28L	.25L	.43L	1.55	D	C		8600000000								
18285+1926		33.7	7	48+13		54	8	83	4	.47	.13:	.40L	9.53L	BE	BG	0	7300000008								
18285+1043		35.0	38	40+ 9		33	7	83	3	1.65	.67	.40L	1.88L	BC	AA	0	7600000000								
18286+1148		36.4	49	41+10		37	6	83	3	1.46	.36	.40L	1.68L	BC	AB	4	3500100000								
18286+1153		36.4	55	41+10		71	7	83	3	.34	.25L	.40L	1.98L	D	A		3500100000								
18287+1014		44.2	17	40+ 9		32	15	38	3	.25L	.36L	.61:	3.63	CC	JEGB		6582000200								
18288+1334		51.7	9	43+11		57	6	84	3	.49	.25L	.40L	1.53L	B	BF		6600000000								
18288+1516		53.0	6	44+11		45	26	82	2	.25L	.31L	.43L	1.98	C	HHC		6680000000								
18289+1352		57.4	58	43+11		29	27	80	2	.25L	.25L	.65L	1.78	C	ELC		5600000000								
18289+1223		58.8	15	42+10		36	30	83	3	.25L	.25L	.40L	2.32	D	LF F		8500000110								
18290+1910		1.3	7	48+13		34	7	81	4	.25L	.28L	1.62	3.43	CC	DAB		8500000008			2	12	ZG 1829+19		20	154
18291+1415		7.9	7	44+11		23	7	84	3	1.18	.30	.40L	1.63L	BF	AD E	4	3601000000			1	13	103806 M0		4	91
18293+1610		21.0	8	45+12		33	15	87	3	.25L	.25L	.40L	2.33	B	CB		9600000000								
18293+1224		21.2	0	42+10		43	25	84	2	.26L	.32L	.60L	1.87	F	GGB		9501000100								
18294+1130		24.3	5	41+10		43	6	83	3	.79	.37	.40L	1.85L	BD	BB	0	5600000000			1	16	10977		64	1600
18294+1636		26.5	50	46+12		60	10	85	3	.26L	.25L	1.05	5.34L	B	DAD		9400000008								
18294+1109		27.5	50	41+ 9		47	5	84	3	1.59	.30	.40L	2.04L	BD	AC	3	3600001000								
18295+1430		31.8	56	44+11		90	14	82	2	.30	.25L	.40L	2.19L	C	C		4501000000								
18296+1735		39.8	43	47+12		60	14	80	4	.25L	.25L	.40L	3.06	C	NC		9600000008								
18297+1216		42.1	30	42+10		21	8	83	3	.49	.25L	.40L	2.01L	C	CBMM		1500021000		1						
18297+1422		43.4	48	44+11		102	31	82	2	.29L	.54L	.40L	1.63	C	C		1501000000								
18299+1100		54.5	36	41+ 9		35	5	84	3	.96	.40	.40L	2.08L	BC	ABH	2	3600000000								
18299+1800		54.8	39	47+12		39	8	18	4	.45L	.25L	.40L	2.24	E	EFFB		9681000208								
18299+1930		58.2	52	49+13		39	8	82	4	.72	.29	.40L	1.70L	BE	BD	2	5501001000								
18300+1218		2.0	4	42+10		35	3	87	3	1.32	.54	.40L	1.76L	BD	AALE	1	8600241000		1						
18301+1402		6.0	23	43+11		26	12	85	2	.28L	.46	.50L	1.63L	D	ECF		5600000000								
18301+1214		8.6	29	42+10		45	6	86	3	1.10	.27:	.40L	1.64L	CD	AD	0	1600241000		1	2	13	103823		4	86
18301+1555		11.5	27	45+11		32	11	86	2	.35	.25L	.40L	1.80L	C	CH		6501000000								
18302+1516		12.7	19	45+11		38	9	86	3	.52	.28L	.40L	1.69L	D	BE		5500111000								
18302+1158		15.7	53	42+10		53	8	85	3	.25L	.25L	.40L	3.40	C	K JF		2600000010								
18302+1218		16.0	45	42+10		55	22	83	3	.33L	.45L	.40L	2.54	C	HI C		7500241000		1						
18303+1008		18.2	29	40+ 9		60	9	84	3	.33	.25L	.40L	16.03L	C	E		9400000008			1	2	DO 4889		89	110
18303+1022		20.4	49	40+ 9		20	17	83	3	.25L	.25L	.49:	3.51	CC	KDB		2501000100								
18303+1244		20.6	55	42+10		62	20	83	3	.25L	.25L	.40L	2.40	C	K C		9600000210								
18303+1415		23.8	49	44+11		21	6	86	3	1.46	.39	.40L	1.23L	BC	AB	0	3500001000								
18304+1514		24.4	38	45+11		21	9	86	3	1.02	.49	.40L	1.85L	BC	AB	1	5500111000								
18304+1141		25.3	8	41+ 9		23	5	84	3	2.83	1.17	.42L	1.72L	CC	AAF	4	3700000000			1	1	V894 OPH		19	3
18304+1205		25.9	52	42+10		68	7	84	3	.26L	.26L	.95	1.96L	C	I HBJ		2600000010								
18304+1754		27.3	47	47+12		23	8	86	3	.33	.25L	.41L	8.65L	D	CEI B		9500110408								
18304+1820		29.3	45	47+12		43	27	81	2	.25L	.25L	.40L	2.27	E	C		6500000138		8						
18306+1345		36.1	45	43+10		61	9	86	3	.40	.25L	.40L	1.10L	B	CC		5600000000								
18306+1049		38.1	13	41+ 9		36	6	84	3	.51	.25L	.40L	2.12L	C	BC		9600100000			1	1	V615 OPH		21	3
18306+1045		38.7	27	41+ 9		36	9	84	3	.34	.26L	.40L	2.13L	C	CEJE		9600100000								
18307+1739		45.7	12	47+12		13	4	23	5	1.14	.46	.40L	6.33L	BB	AB F	7	9503001008								
18307+1140		46.3	1	41+ 9		65	8	84	3	.39	.25L	.40L	1.72L	C	CJ		7601000000								
18307+1118		46.8	54	41+ 9		41	9	85	3	.82	.29	.40L	1.69L	CD	BD	0	3600001000								
18307+1837		47.8	43	48+12		26	3	85	4	3.84	1.54	.42L	5.39L	BB	AAI	1	7500000008								
18309+1207		55.1	17	42+10		17	13	84	3	.25L	.25L	.54	3.87	CC	HDD		6581000030								
18309+1148		58.0	7	42+ 9		40	24	83	3	.25L	.39L	.40L	1.94	C	G E		6600000000								
18309+1744		58.7	21	47+12		36	14	77	5	.25L	.26L	.40L	3.04	B	KLC		9602101028		8						
18310+1852		3.5	35	48+12		27	8	85	4	.74	.18:	.40L	6.53L	BD	ADD	0	5501010008			1	13	103839 K0		1	68
18310+1154		5.9	45	42+ 9		62	6	85	3	.60	.25L	.40L	1.64L	D	A		7700000000								
18311+1413		7.3	24	44+10		49	10	86	3	.53	.25L	.40L	1.64L	B	BI		1501000000								
18312+1300		15.2	60	43+10		45	9	84	3	.62	.25L	.40L	1.64L	B	CG		5600000000								
18313+1024		18.3	38	40+ 9		34	6	84	3	1.24	.33	.40L	1.63L	CC	AB H	0	9601000000			1	13	103846 B8		8	90
18313+1603		19.1	42	45+11		18	5	85	3	7.64	4.10	.60	1.42:	BE	CD AAEE	9	7500000000			1	1	DS HER		6	3
18313+1941		20.0	24	49+13		46	25	86	3	.25L	.25L	.40L	1.80	C	LJC		5600102110		2						
18313+1046		20.8	42	41+ 9		23	6	84	3	2.48	1.07	.46L	4.16	EC	D AAHF	4	9582000340		8	2	1	V619 OPH		51	3
18313+1518		21.6	34	45+11		73	8	87	2	.29	.25L	.40L	2.09L	C	E		2500000000			1	13	103849		12	86
18313+1308		22.0	20	43+10		24	8	86	3	.58	.30	.40L	1.26L	CD	BD	0	4600000000								
18313+1759		23.1	34	47+12		91	22	83	3	.25L	.25L	.40L	2.26	F	D C		9601000108								
18314+1943		24.0	32	49+13		26	6	80	4	.97	.59	.40L	1.55L	BC	ABEE	3	7600102110		2						
18314+1717		26.4	45	47+12		25	9	20	5	.36	.25L	.40L	9.77L	B	BGI D		9401100008								
18315+1743		30.5	7	47+12		86	10	80	3	.38	.25L	.40L	7.49L	C	DH		9401000008								
18316+1033		40.5	6	40+ 9		32	6	84	3	1.63	.43	.40L	1.79L	BC	ABH	0	9600000000								
18316+1730		41.8	10	47+12		81	8	81	4	.44	.25L	.40L	7.12L	D	CF M		9400000008			1	2	DO 16873		73	91
18317+1044		42.8	35	41+ 9		31	14	85	3	.25L	.25L	.51:	3.61	DC	EB		9682000330		8						
18318+1711		52.0	57	47+12		23	15	27	5	.25L	.25L	.40L	4.67	D	I I B		9582020458		C	1	32	X1831+172		48	12
18319+1321		55.5	15	43+10		32	7	83	3	.87	.34	.40L	1.70L	CD	BBM	0	3600001000								
18319+1201		57.3	6	42+ 9		51	8	36	2	.25L	.25L	.47L	3.24	D	KJD		8601000010								
18319+1116		58.7	10	41+ 9		78	16	84	3	.25L	.25L	.40L	2.23	B	GJB		3600000110								
18319+1016		59.8	56	40+ 8		35	15	83	3	.25L	.25L	.40L	2.68	C	C		9500000008								
18319+1418		59.9	2	44+10		37	23	82	2	.25L	.25L	.31:	2.11	DC	LEE		3500000000								
18320+1911		1.1	4	48+12		28	5	81	4	.67	.22	.40L	7.21L	BD	BB C	0	4400010008			1	2	DO 16876		60	100
18320+1024		1.5	55	40+ 9		54	9	84	3	.50	.27L	.40L	1.87L	B	BE		9600000000			1	1	V626 OPH		22	3
18320+1800		2.0	38	47+12		97	19	83	2	.31L	.19	.40L	6.34L	F	C		9500100348								
18320+1933		3.7	8	49+12		28	3	84	4	2.06	.65	.40L	1.48L	BC	AB	1	6501000000								
18321+1311		10.0	46	43+10		38	8	83	3	1.21	.53	.40L	7.25L	BC	ABBN	1	8401000018		8						

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
18322+1625		15.4	38	46+11	70	8	83	4	.31L	.25L	.40L	1.89	C	LLHC		5602000008									
18322+1136		16.9	35	41+ 9	29	7	84	3	1.47	1.05	.40L	1.92L	CE	AABE	9	9600000000			1	1	V412 OPH		3	3
18323+1511		19.3	19	45+11	24	6	81	4	9.03	2.33	.38	1.58L	ABC	AAB	4	7600000000	16		2	13	103866		2	85
18323+1043		19.5	14	41+ 9	66	27	84	3	.25L	.25L	.41L	3.21	C	ECE		9600000010								
18323+1355		19.7	46	44+10	37	7	84	3	.70	.25L	.40L	1.74L	B	BHF		6600000000								
18323+1856		23.6	15	48+12	36	12	80	3	.25L	.25L	.76	2.39:	CD	CB		7600000118			1	12	ZG 1832+18		80	151
18323+1104		23.8	51	41+ 9	51	10	82	2	.36	.41L	.42L	2.18L	C	FI		8600000000								
18325+1751		30.9	9	47+12	47	7	81	4	.47	.25L	.40L	9.89L	B	BGMF		9400000108								
18325+1025		35.3	56	40+ 8	36	3	84	3	.50	.25L	.40L	2.03L	C	BG		8600010000								
18326+1735		37.9	54	47+12	19	5	81	4	1.29	.57	.40L	7.38L	BB	ABM	1	9500010018								
18326+1911		38.3	51	48+12	44	14	83	4	.25L	.25L	.45L	2.46	C	G CB		5500000008								
18326+1439		40.3	37	44+10	54	32	87	2	.25L	1.02L	.42L	1.71	C	FDD		9601000000								
18326+1942		40.4	7	49+12	56	36	85	3	.25L	.25L	.40L	2.67	C	CED		5600100230		C	1	32	X1832+196		50	12
18327+1745		46.1	14	47+12	51	8	80	3	.30	.25L	.40L	10.02L	C	D F		9500010008								
18327+1617		46.5	51	46+11	39	14	25	4	.25L	.25L	.40L	2.24	C	I B		9601000008								
18328+1412		48.6	48	44+10	93	26	85	2	.74L	.63L	.40L	2.39	C	H B		8500000000								
18328+1938		49.6	27	49+12	43	9	85	3	.64	.25L	.40L	1.55L	D	BN L		6600100230		C	1	2	DO 16882		86	91
18328+1048		49.9	20	41+ 8	69	8	84	3	.44	.25L	.40L	2.47L	E	CK		9600000000								
18328+1306		50.3	35	43+10	32	20	82	2	.42L	.25L	.40L	2.50	D	D C		8500101028		8						
18328+1355		53.7	10	44+10	29	7	84	3	2.52	1.13	.40L	1.82L	CC	AA	2	5600000000								
18329+1211		55.4	48	42+ 9	45	7	84	3	.62	.25L	.40L	2.40L	E	BI G		6600010000								
18329+1653		55.6	59	46+11	37	9	75	3	.26	.25L	.40L	1.91L	C	BLJ		7501100000								
18329+1305		55.7	22	43+ 9	28	6	84	3	1.44	.51	.40L	6.64L	CD	ABI D	1	9410101008			1	16	11064		12	148
18329+1515		56.0	5	45+10	93	12	80	2	.25	.25L	.40L	2.07L	C	A G		6600000000								
18329+1921		59.7	28	49+12	31	9	86	3	.49	.25L	.40L	1.45L	B	BHFI		7500010000								
18329+1428		59.9	49	44+10	33	6	81	4	.48	.25:	.40L	1.18L	BD	BB	1	9600000000								
18330+1930		4.3	20	49+12	44	11	86	3	.25L	.25L	.83	1.76L	D	HA		6500000000								
18330+1700		4.8	7	47+11	76	10	87	2	.24	.34L	.40L	1.97L	C	CI F		6500010000								
18330+1954		4.8	34	49+12	53	10	84	3	.50	.25L	.40L	1.33L	B	B		7700000000								
18330+1725		5.4	38	47+11	36	8	85	4	.35	.25L	.40L	7.07L	B	BDJ		6401010008								
18332+1436		14.7	25	44+10	26	4	86	4	1.11	.54	.40L	1.39L	FE	AB	9	9601001000								
18333+1236		20.7	37	43+ 9	32	10	83	3	.57	.36	.40L	8.81L	BD	BC	0	9400000008								
18334+1244		24.5	43	43+ 9	44	7	84	3	.38	.25L	.40L	7.55L	B	BN		9400020008			1	13	103882 K5		21	88
18334+1430		27.0	27	44+10	21	3	85	4	1.12	.65	.40L	1.61L	BC	AB	1	9600000000								
18334+1034		28.5	29	41+ 8	48	7	84	3	.71	.26:	.40L	1.76L	CD	BCL	1	5601100000			1	1	V633 OPH		21	3
18334+1900		28.8	34	48+12	71	12	83	3	.25L	.25L	.40L	2.18	D	NEC		9600000008								
18335+1017		32.1	9	40+ 8	53	19	84	3	.25L	.25L	.45L	3.57	F	DI C		5500000138		8						
18335+1139		32.9	55	42+ 9	73	20	84	3	.25L	.25L	.48L	3.14	C	ED		5500010000								
18336+1835		37.5	49	48+12	46	24	85	3	.25L	.25L	.35	2.95:	DD	FC		6501000008								
18336+1655		39.5	58	46+11	28	9	83	4	.48	.25L	.40L	1.98L	B	B		6600020000			3	13	103886 G0		4	61
18337+1707		43.7	53	47+11	41	8	85	4	.59	.30L	.40L	2.28L	B	BFGD		5500000000			1	2	DO 16891		32	93
18337+1451		47.1	5	45+10	48	10	81	4	.40	.25L	.40L	1.98L	B	CD		9600000000								
18338+1204		49.3	16	42+ 9	48	5	84	3	.60	.32L	.40L	1.94L	D	BE		9600000000								
18339+1136		54.6	38	42+ 9	39	6	84	3	.93	.24:	.40L	2.15L	CD	AEFL	0	6600100000								
18339+1535		55.5	17	45+10	46	21	84	4	.25L	.32L	.40L	2.14	D	F C		5600000008								
18339+1238		56.7	39	43+ 9	125	13	87	2	.33	.25L	.40L	7.95L	C	D		9500000008								
18340+1713		0.5	10	47+11	74	12	85	2	.25	.25L	.40L	1.91L	F	ELG		4601100000								
18340+1016		1.8	11	40+ 8	45	9	84	3	.25L	.26L	1.24	5.10:	CD	JBE		6500000468		C	1	32	X1833+102		73	12
18340+1248		5.5	11	43+ 9	81	10	81	2	.29	.25L	.40L	10.31L	C	C		9400001008								
18343+1023		20.3	46	41+ 8	64	9	84	3	.31L	.31L	.96	2.34L	C	HGA		8600000000			2	9	U11293		59	150
18343+1644		20.7	21	46+11	49	38	80	2	.25L	.26L	.40L	1.84	D	G G		4600000000								
18343+1339		21.5	32	44+ 9	41	8	86	4	.30	.26L	.40L	1.96L	B	CN		6600010000								
18344+1524		25.5	14	45+10	15	8	25	5	.73	.16:	.40L	7.57L	CD	ACI J	2	4401010018								
18344+1146		25.7	47	42+ 9	53	8	86	3	.55	.25L	.40L	2.10L	B	BF		9600000000			1	13	103901		28	88
18344+1421		26.3	59	44+10	35	8	86	4	.64	.25L	.40L	2.03L	D	BE		9500110000								
18344+1952		29.6	40	49+12	45	10	83	3	.27L	.25L	.79	2.58	CC	LDBB		9600000000			3	9	U11294		21	150
18345+1418		31.2	50	44+10	38	8	84	3	.57	.25L	.40L	2.09L	D	C		8500110000								
18345+1457		31.7	33	45+10	46	8	79	4	.27L	.25L	.46	2.10L	C	H BH		9602100010								
18346+1854		37.0	8	48+12	34	8	86	3	.74	.25L	.40L	6.85L	B	BD		9501000008			1	13	103905 K5		12	80
18346+1220		40.8	2	42+ 9	33	27	93	3	.25L	.25L	.41	2.22	CC	I BB		9600000100								
18346+1802		40.8	37	48+11	42	8	86	3	.58	.30L	.40L	7.28L	C	BM H		9501110008								
18347+1455		43.5	49	45+10	27	15	83	5	.25L	.31L	.40L	3.84	C	EEC		9501100010								
18347+1310		45.8	36	43+ 9	36	16	81	4	.25L	.25L	.40L	2.95	C	C		4580000028								
18347+1113		48.0	38	41+ 8	37	6	84	3	2.39	1.54	.40L	7.82L	CC	AA F	8	9502000008			1	1	V640 OPH		10	3
18348+1829		53.6	24	48+11	58	8	87	3	.28	.25L	.40L	8.50L	C	BE		3400100008			1	1	DV HER		3	3
18349+1609		54.0	13	46+10	21	8	86	4	.93	.31L	.40L	6.71L	B	ACMJ		8500200238		8	2	13	103913 K0		4	63
18349+1023		57.8	4	41+ 8	31	6	84	3	719.70	318.46	65.87	22.70	BCDF	AAAA	9	3302000008	26		4	1	V1111 OPH		37	3
18349+1840		58.2	42	48+11	62	20	82	2	.25L	.62L	.41L	2.69	D	LB		5601000208		4	1	39	OU+158		84	1415
18349+1808		58.4	26	48+11	27	14	33	3	.25L	.25L	.33:	2.11	DC	LFC		9600100008								
18349+1909		59.6	19	49+12	33	9	85	3	.95	.28	.40L	8.38L	BC	ACFK	2	9300000008								
18350+1248		0.9	7	43+ 9	22	5	84	4	1.32	1.10	.34:	8.25L	CBC	AAE	7	6500001008								
18350+1816		3.0	30	48+11	38	13	85	2	.37	.21	.40L	6.40L	CD	GH	0	6501020008		1						
18350+1956		4.8	3	49+12	49	12	83	3	.36L	.25L	.75	2.15L	C	I BE		9600000000			2	9	U11297		16	156
18351+1748		6.1	21	47+11	41	8	82	3	.36	.25L	.40L	1.90:	C E	DC D		7600020008			2	13	103920		12	90
18351+1210		10.4	44	42+ 9	96	13	81	2	.31	.25L	.40L	1.83L	C	C F		9600000000								
18351+1420		11.9	5	44+10	46	8	86	3	.29	.25L	.40L	2.28L	C	C		5500000000								
18352+1310		12.1	7	43+ 9	22	5	86	4	1.69	.73	.40L	2.83L	CB	AA H	1	3500100018								
18352+1339		12.7	16	44+ 9	43	21	82	3	.25L	.25L	.40L	4.76	C	GMBD		6581000040		8	1	32	X1835+136		27	8
18352+1931		14.4	17	49+12	24	14	83	3	.25L	.25L	.52:	3.43	CB	MHEB		9500000200		4						
18352+1937		14.9	53	49+12	50	18	87	2	.38L	.25L	.49	2.03L	F	F		9600000100								
18352+1541		17.5	11	46+10	19	8	84	4	.73	.27:	.40L	8.96L	BD	AB	0	8400010008								
18353+1307		18.3	15	43+ 9	23	4	86	4	8.75	3.63	.60	8.90L	ECB	AAB	9	3420100018			1	1	V579 HER		48	3
18354+1531		26.1	28	45+10	36	8	77	3	.26	.25L	.40L	7.43L	C	C F		6400000008								
18354+1922		26.3	55	49+12	25	15	85	3	.25L	.25L	.34:	2.76	DC	LEB		9500000108								
18354+1124		29.1	9	42+ 8	34	9	86	4	.57	.25L	.40L	2.41L	B	BL		3600000000			1	13	103927 K5		2	85
18355+1058		31.8	23	41+ 8	21	9	86	4	.81	.25L	.40L	9.79L	B	BG		9500100118			1	2	DO 4954		15	93
18355+1352		34.5	3	44+ 9	30	5	85	4	3.62	1.50	.43L	2.53L	CC	AAJ	9	6600100000								
18355+1651		35.6	39	47+11	64	19	83	3	.25L	.25L	.40L	2.64	D	B		4600000000								
18356+1823		36.3	46	48+11	25	5	86	3	1.26	.33	.40L	8.87L	BC	AD	0	5500002008			1	13	103929 K2		5	73
18356+1904		36.3	17	49+12	75	18	80	2	.32	.25L	.40L	6.56L	F	H LG		9501000018								
18356+1012		36.4	1	41+ 8	24	5	84	3	1.84	.90	.40L	6.92L	BC	AAD	1	4600001008								
18356+1729		41.6	16	47+11	28	10	86	3	.25L	.25L	1.30	2.84	CC	CKAB		3600000008			3	9	U11301		16	155
18357+1050		42.5	52	41+ 8	70	20	83	3	.25L	.25L	.40L	3.34	C	JJI C		9600000118								
18357+1349		45.1	53	44+ 9	51	8	86	4	.47	.25L	.40L	2.64L	C	BD		6600100000								
18358+1504		50.1	29	45+10	36	21	25	3	.25L	.25L	.40L	2.40	C	M F		7602000020		8						
18358+1258		52.9	45	43+ 9	28	8	85	4	1.10	.53	.40L	8.51L	BB	AA D	2	9500002008								
18359+1807		54.8	48	48+11	47	21	82	2	.25L	.25L	.40L	2.43	F	B		7600000108								
18360+1309		0.2	43	43+ 9	57	12	84	4	.25L	.25L	.38	2.78:	CD	DC		6500000008								
18360+1321		0.8	35	43+ 9	49	16	81	2	.25	.25L	.40L	8.83L	C	H		9400000008								
18361+1526		6.0	28	45+10	19	5	84	4	7.27	3.02	.59	6.71L	BBC	AAC	1	2400000108								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
18361+1216		6.4	52	43+ 8		40	4	82	4	.57	.25L	.40L	2.59L	B	BI		9600000000								
18361+1935		6.4	25	49+12		30	4	86	3	2.27	.88	.40L	1.40L	BC	AAJ	0	9600001000								
18361+1108		8.6	52	41+ 8		19	4	85	4	13.93	7.46	1.13	3.26L	FFD	AAAF	9	9600000008	25							
18362+1746		12.6	8	48+11		31	16	83	3	.25L	.25L	.58	2.11:	DE	HDD		6600100108								
18362+1855		13.8	54	49+11		31	8	86	3	.43	.25L	.40L	8.37L	B	CHG		8401020008		1						
18362+1955		14.9	10	50+12		56	33	81	2	.25L	.25L	.40L	1.82	D	DF		7502000010								
18363+1327		18.9	13	44+ 9		27	6	82	4	.66	.25L	.40L	2.47L	B	BGL		9500000000		1	13	103943		8	88
18363+1611		19.7	52	46+10		41	8	84	3	.64	.32L	.40L	7.71L	C	BD		8401000008		1	*41	18362+1611		31	3
18363+1128		19.9	29	42+ 8		106	34	81	2	.44L	.25L	.40L	1.53	C	D		2701000000								
18363+1022		21.5	45	41+ 8		19	4	86	4	2.35	.80	.49L	10.19L	BB	AAFK	0	5500100248		8	3	2	DO 4971		12	100
18363+1100		22.3	11	41+ 8		26	5	85	4	1.40	.56	.40L	14.25L	CC	AA	5	9400001008			1	1	V653 OPH		62	3
18364+1757		24.6	50	48+11		29	5	85	3	3.71	2.39	.87	2.76:	BBCE	AACB	4	7600000338		C						
18364+1119		27.1	53	42+ 8		29	14	81	4	.28L	.25L	.61	3.68	CD	ILEC		9680000308								
18364+1212		28.0	26	42+ 8		34	6	82	4	.73	.26L	.40L	2.48L	C	ABH		7600000000								
18364+1750		28.7	8	48+11		19	5	85	3	2.12	.62	.40L	6.62L	BC	AB	1	6500100108		8	2	13	103947		3	87
18364+1041		29.9	3	41+ 8		59	8	85	3	.28	.25L	.40L	12.88L	C	D		8500000008								
18365+1621		31.8	49	46+10		37	8	87	3	.94	.51	.40L	6.83L	DC	AC	7	9401000008			1	*41	18365+1621		9	1
18365+1822		31.8	31	48+11		31	5	86	3	8.66	2.40	.45:	8.44L	BBC	AAD	0	4500000008			4	13	103949		3	90
18366+1650		38.7	39	47+10		45	20	84	3	.25L	.25L	.47L	3.29	C	FC		6601000110								
18366+1556		39.8	46	46+10		57	13	83	3	.30	.25L	.40L	7.68L	C	D NG		9400120248		8	1	32	X1836+159		62	8
18368+1123		53.2	19	42+ 8		75	11	85	2	.31	.26L	.41L	12.48L	C	C D		9401100208								
18368+1739		54.0	10	47+11		67	12	85	3	.65	.25L	.40L	9.04L	E	BGM		9501010008			1	2	DO 16920		27	98
18369+1839		54.1	12	48+11		36	6	85	3	1.19	.35:	.40L	6.20L	BF	AE	0	4501000008			2	13	103952		14	81
18369+1330		54.5	29	44+ 9		51	8	84	3	.25L	.25L	.44:	3.61	FC	N DC		9500100200		4						
18369+1118		55.9	16	42+ 8		31	18	85	4	.25L	.25L	.34:	2.77	DC	E EB		9601100108								
18369+1338		58.6	45	44+ 9		23	6	81	4	.60	.40	.40L	2.88L	BD	BC K	0	9500110000								
18369+1522		59.3	15	45+10		33	9	87	2	1.01	.39L	.40L	6.66L	D	BI		7401000008			2	*41	18369+1522		6	1
18370+1801		0.6	35	48+11		51	8	84	3	.43	.25L	.40L	6.41L	D	CI G		9500000008			1	13	103953 K2		8	75
18370+1027		0.9	25	41+ 7		29	14	82	4	.25L	.25L	.66	4.26:	CD	N CE		5680000108								
18370+1450		1.5	15	45+ 9		43	8	162	3	.37	.25L	.40L	9.35L	C	BK G		9501210238		4	1	23	LDN 0665		414	
18370+1038		3.8	30	41+ 7		26	5	82	4	17.33	6.33	1.30	12.07L	FDC	AAA	9	9500000008	45							
18370+1446		4.5	46	45+ 9		25	10	74	4	.40L	.25L	.70	3.56:	BD	H AB		9601210248		4	1	23	LDN 0665		418	
18371+1335		8.6	41	44+ 9		39	8	165	4	.42	.25L	.40L	2.63L	B	CH		9500210100		4						
18371+1320		10.7	22	44+ 9		42	14	86	2	.33L	.26L	.53	12.60L	C	EB		9301000008								
18371+1220		10.8	33	43+ 8		107	34	81	2	.28L	.25L	.42L	2.35	D	D		6600000000								
18372+1147		13.0	49	42+ 8		20	5	82	4	23.44	10.57	1.67	2.82L	BBB	AAA	0	6501000000	15		5	* 1	V515 OPH		6	3
18372+1402		13.2	0	44+ 9		65	21	20	2	.25L	.34L	.40L	1.74	C	C C		8701000000								
18372+1824		17.4	46	48+11		45	20	82	3	.73L	.25L	.40L	2.63	D	LMLC		9600000108								
18373+1116		18.5	30	42+ 8		42	9	85	4	.44	.27:	.40L	12.77L	BD	BC	5	9400000108								
18373+1722		23.7	53	47+10		42	8	84	3	.35	.25L	.40L	2.06L	C	BM		4601000000								
18374+1757		25.1	30	48+11		46	8	86	3	.67	.25L	.40L	7.73L	B	BG		9501000108			2	13	103965		21	83
18374+1557		28.3	51	46+10		48	9	83	3	.50	.25L	.40L	10.12L	B	B		9400110218								
18375+1203		31.8	21	42+ 8		82	8	85	2	.30	.26L	.46L	3.52L	C	EF		6500000000			1	*41	18375+1203		18	1
18376+1100		36.6	34	42+ 8		27	18	88	2	.25L	.25L	.51	5.13L	F	CG		9501100558		C	1	32	X1837+110		140	12
18376+1733		41.3	17	47+10		57	9	84	3	.54	.25L	.40L	8.04L	C	BJ J		9400000008			1	13	103969 K0		4	73
18377+1451		42.1	12	45+ 9		95	15	80	2	.76L	.25L	.65	10.76L	C	FDBI		9501100138			2	16	11188		70	1400
18377+1240		43.4	57	43+ 8		35	10	84	3	.52	.25L	.40L	12.60L	C	CG I		9400000008								
18377+1403		43.4	51	44+ 9		30	8	76	3	.28	.29L	.40L	2.26L	C	BG		7702111000								
18377+1905		46.9	5	49+11		33	7	84	3	1.38	.38	.40L	2.11L	BC	AB	1	9600001000			1	2	DO 16931		25	100
18377+1232		47.1	5	43+ 8		75	8	86	2	.26	.25L	.40L	12.00L	C	C		6400000008								
18378+1030		49.5	20	41+ 7		31	11	82	4	.25L	.25L	.66	4.44:	CC	DC		56C0000208								
18378+1408		49.5	52	44+ 9		15	3	25	4	2.95	1.41	.40L	1.43:	CC	C AAFG	9	6701011000			1	11	PK 44+ 8.1		24	
18378+1123		50.5	12	42+ 8		33	13	85	3	.25L	.35L	.55	4.04	CD	GCB		9502000308								
18379+1535		59.6	19	46+ 9		58	15	87	2	.25L	.79L	.47L	2.80	D	FFB		7500000008			1	*41	18380+1534		41	8
18380+1954		3.3	50	50+11		37	8	84	3	.69	.32	.40L	1.35:	BE	D AA B	0	7500001010								
18381+1803		6.2	41	48+11		28	20	85	3	.25L	.25L	.40L	4.71	C	I JB		9500000158		8						
18381+1830		7.6	57	48+11		36	30	83	2	.25L	.25L	.42L	3.15	D	LHC		7501000020								
18381+1817		7.8	15	48+11		30	7	85	3	1.60	.90	.40L	7.84L	BC	AAJ	1	9400000008								
18383+1500		21.6	46	45+ 9		51	11	83	3	.35	.25L	.40L	12.74L	F	CG G		9400100018			2	*23	LDN 0666		127	
18383+1000		23.0	49	41+ 7		89	14	81	2	.29	.25L	.40L	3.55L	C	F		5600022000		3						
18385+1214		34.2	58	43+ 8		44	11	85	3	.57	.21:	.40L	2.23L	BF	BD J	1	5600100000			1	*41	18385+1214		14	3
18385+1350		34.6	1	44+ 9		13	4	26	4	.49	3.34	3.61	3.83	BBBC	BAAD	0	9602001020		8						
18386+1300		39.4	47	43+ 8		24	8	28	3	.51	.25L	.40L	11.37L	B	BJ		9402110008								
18386+1953		41.4	24	50+11		33	5	82	3	1.62	.41	.40L	1.22L	BC	AB	0	4500101000			2	13	103985		4	82
18387+1950		42.5	44	50+11		37	20	82	3	.25L	.25L	.40L	2.62	C	D		4480101000								
18387+1209		43.8	43	43+ 8		37	18	86	3	.35	.25L	.40L	2.92:	C	C CLJB		5500110000								
18387+1141		44.9	34	42+ 8		57	18	84	3	.25L	.25L	.50	3.55	DE	DB		2600000000			1	*41	18388+1141		58	4
18387+1051		46.6	8	42+ 7		36	13	85	3	.25L	.25L	.62	3.39L	C	D		9500100200								
18387+1601		47.5	51	46+10		41	11	84	3	.58	.31	.40L	7.71L	ED	CB	5	8500010008								
18388+1816		52.6	49	48+10		30	10	83	3	.91	.40	.40L	7.34L	EC	BB	4	9401000008								
18390+1442		2.2	10	45+ 9		29	18	80	2	.25L	.25L	.49	4.82:	DD	FC		9580000218		4						
18390+1111		5.9	48	42+ 7		67	10	82	3	.53	.25L	.43L	3.39L	B	AF		7500000000								
18391+1601		7.7	3	46+ 9		63	18	81	3	.25L	.25L	.40L	3.08	E	GC		8500010008								
18391+1345		9.4	8	44+ 8		27	8	84	4	.33	.25L	.40L	2.75L	B	BLL		8700010000								
18391+1211		9.8	16	43+ 8		54	9	83	3	.68	.25L	.40L	11.99L	B	AL		5510020008			1	13	103989 G5		14	70
18392+1044		13.9	35	41+ 7		36	15	84	3	.25L	.25L	.53	4.96:	CC	N EC		8500000300								
18392+1151		16.1	0	42+ 8		57	17	82	2	.43L	.25L	.58	10.47L	C	B		7500000008								
18392+1328		16.1	57	44+ 8		12	4	26	4	8.97	7.54	1.14	2.04L	BCC	AABF	8	7603100000								
18393+1737		21.5	59	48+10		65	10	80	2	.71	.75L	.70L	20.51L	E	ACJH		8300111118			1	13	103994 K5		35	76
18393+1254		23.5	35	43+ 8		20	9	78	4	.47	.29L	.42L	4.17	B	D BCFD		9683111108								
18394+1212		28.1	51	43+ 8		73	9	82	3	.46	.29L	.40L	16.74L	C	BD		7401010008								
18394+1444		28.2	46	45+ 9		70	17	80	2	.26L	.25L	.40L	3.33	E	CC		9600000118								
18394+1137		28.4	17	42+ 7		36	10	83	3	.53	.25L	.40L	15.00L	B	BL		7400000108								
18395+1323		30.2	5	44+ 8		46	16	26	4	.25L	.25L	.40L	3.89	C	I I C		7602100008								
18395+1259		35.9	7	44+ 8		20	8	27	4	1.06	.21	.40L	11.10L	BD	AF	0	9501002008			1	23	LDN 0653		355	
18396+1052		37.3	44	42+ 7		72	12	81	2	.37	.26L	.42L	4.15L	C	CI		8600000000								
18396+1304		40.8	55	44+ 8		20	8	28	4	.66	.25	.40L	11.00L	BC	BB	0	9501002008			2	1	V356 HER		71	3
18397+1738		42.0	10	48+10		22	7	83	3	533.83	238.87	60.12	20.51	BBDE	AAAA	9	8391221248	43	8	4	3	RAFGL 2232		37	−16
18397+1119		44.3	25	42+ 7		59	12	85	2	.35	.30L	.59L	3.33L	C	DHFE		6500110000								
18397+1609		44.5	11	46+ 9		24	9	84	3	4.13	1.81	.40L	7.40L	DC	AAE	9	6400000008								
18397+1029		44.9	21	41+ 7		42	8	85	3	.43	.25L	.40L	3.21L	B	BF		4600000100								
18398+1035		48.5	56	41+ 7		25	7	85	3	11.68	6.93	1.48	2.22L	BBC	AAAB	6	6700000000	29		1	1	V665 OPH		13	3
18398+1317		51.3	1	44+ 8		17	4	25	4	5.63	3.29	.65	8.16L	CDD	AABG	9	9501000008								
18399+1000		54.6	51	41+ 7		52	12	86	3	.46	.28L	.40L	3.34L	C	CJ		5601200000			1	13	104000 K2		8	82
18399+1527		55.3	32	46+ 9		24	8	85	3	3.72	1.56	.40L	7.31L	BC	AAL	4	6500000008								
18399+1739		57.1	52	48+10		62	14	80	2	.30L	.35	.50L	20.51L	E	HCD		8302210138		8						
18399+1735		58.9	1	48+10		33	13	83	3	.30L	.25L	.67	20.51L	C	CB		5302310138		8						
18400+1005		0.1	29	41+ 7		34	12	84	3	.44	.25L	.40L	3.01L	C	BF		4600100000								
18400+1641		1.8	48	47+10		42	7	83	3	1.44	.39	.40L	1.86L	BE	AB	0	5600000000			1	2	DO 16958		61	100
18400+1953		1.9	33	50+11		20	9	82	4	1.07	.68	.40L	1.62L	BC	AAGJ	0	5500000000			1	2	DO 16961		33	96

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name			Galactic Coords	Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
α h m.	δ ° ′	α (s)	δ (″)	l	b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	#	CAT	Name	Type	Sep (″)	Mag
18400+1448		2.4	47	45+9		86	19	80	2	.43L	.25L	.40L	2.74	D	I B		9600000008								
18400+1732		3.5	23	48+10		35	9	84	3	.68	.41	.40L	7.24L	BC	BC	2	5402100128		8						
18401+1218		7.1	21	43+8		17	8	26	4	.58	.34	.40L	14.40L	CC	BBE	7	7402011008								
18401+1945		9.2	34	50+11		30	5	83	3	1.18	.37	.40L	1.61L	BC	AB K	0	4500000000								
18401+1017		10.0	43	41+7		65	11	85	3	.79	.34L	.41L	4.10L	F	BDK		2501010000			2	1	V668 OPH		85	3
18401+1517		10.0	30	46+9		39	22	80	2	.25L	.25L	.40L	2.74		E GC		9600000008								
18401+1115		11.7	33	42+7		44	11	82	3	.46	.25L	.40L	5.40L	C	BM		5400100000								
18401+1358		11.7	16	44+8		23	7	84	3	12.73	6.16	1.23	3.56:	BBCC	AABD	0	6601000200	15	4	2	4	TMSS +10371		29	24
18402+1803		15.9	60	48+10		34	5	84	3	1.82	.87	.40L	6.12L	CC	AB	6	7500000008								
18402+1716		16.9	38	48+10		35	9	84	3	.76	.54	.40L	1.55L	DF	AB	9	1700000000								
18403+1936		19.0	52	50+11		37	8	84	3	.62	.32	.40L	1.76L	FC	BB	0	2600000000								
18403+1624		22.4	19	47+9		45	10	85	3	.45	.28L	.40L	8.56L	C	BG		5401000008								
18404+1233		25.8	34	43+8		31	19	29	4	.25L	.25L	.40L	4.28		E C HC		9680100328								
18404+1041		29.0	19	42+7		35	6	82	3	3.71	1.33	.45L	4.31L	BC	AAL	0	6501000000			1	1	V669 OPH		12	3
18404+1840		29.8	30	49+10		38	35	99	3	.25L	.25L	.40L	2.64		C D		5500000020								
18405+1259		32.5	54	44+8		19	8	77	4	.84	.47	.40L	9.29L	BC	AB	1	9500010008			1	23	LDN 0653		476	
18405+1330		32.6	52	44+8		91	15	81	2	.62L	.41L	.46	3.03L		C FC		6600000100								
18405+1545		32.9	55	46+9		21	6	83	3	9.14	3.88	.73	6.78L	CCD	AAB	9	3400000008								
18405+1209		35.3	21	43+7		79	8	164	2	.37L	.16	.40L	11.15L	E	J		8501000008								
18406+1735		38.5	42	48+10		54	9	85	2	.34	.28L	.40L	6.26L	C	BG		5400100008			1	13	104014		14	81
18407+1632		43.3	1	47+9		34	10	84	3	.43	.25L	.40L	2.07L	C	BJ		5600000000								
18407+1353		44.2	38	44+8		79	11	85	2	.37	.30L	.40L	3.48L	C	FK L		9600000000								
18407+1053		44.9	24	42+7		40	8	85	3	.48	.25L	.40L	3.85L	B	BJ		5600000000								
18407+1708		45.9	58	47+10		32	4	84	3	1.32	.48	.40L	7.03L	BC	ABE	3	9501000008								
18408+1004		53.3	7	41+6		37	8	85	3	.58	.29L	.46L	3.58L	B	BD		4600000000			1	1	V670 OPH		10	3
18408+1757		53.6	43	48+10		30	8	84	3	.48	.25L	.40L	5.93L	C	BF		6500000008								
18408+1809		53.9	40	48+10		32	9	84	3	.61	.25:	.40L	6.03L	CD	BD K	5	5500100108								
18409+1157		54.3	8	43+7		41	8	75	4	.31	.25L	.40L	14.21L	C	DEDF		9400000008								
18409+1220		54.6	48	43+7		13	4	26	4	85.95	50.76	7.39	7.58L	DED	AAAH	9	7592200228	28		4	1	KX HER		16	3
18409+1235		55.4	2	43+8		16	8	27	4	.86	.55	.40L	8.81L	CD	AB	9	9503200228								
18409+1919		59.4	42	49+10		25	8	84	4	1.08	.30	.40L	1.78L	BE	AB	1	3600000000			2	13	104020 M0		2	86
18410+1240		3.2	16	43+8		21	13	32	4	.25L	.25L	.54L	5.63		E DKDC		9502000228								
18410+1853		5.1	12	49+10		34	18	87	3	.26L	.25L	.40L	2.59		C C		4500000000								
18411+1145		7.9	58	43+7		36	8	165	4	.41	.25L	.41L	11.27L	B	BEI		4501001008								
18411+1212		8.5	52	43+7		16	8	37	4	.50	.29L	.40L	13.31L	B	BD		8501100008								
18411+1654		8.7	57	47+9		93	17	80	2	.47L	.26L	.40L	2.47		E ME C		9600000008								
18411+1230		9.3	47	43+7		30	9	23	3	.42	.25L	.40L	11.09L	D	BE		9502110008			1	13	104027 K0		2	88
18412+1250		14.7	30	44+8		71	13	85	3	.25L	.25L	.56	12.50L		C L C		9500000228								
18412+1611		16.4	37	47+9		20	8	81	4	.70	.26L	.40L	1.83L	B	BE D		9600110000			1	2	DO 16972		82	100
18412+1926		17.3	60	50+10		25	5	83	4	1.08	.34	.40L	1.39L	BC	AC	5	4600011000								
18412+1310		17.6	26	44+8		30	6	86	3	7.45	4.09	1.11	9.14L	BDC	AABF	7	9500000108								
18413+1735		18.2	60	48+10		35	5	83	3	1.25	.57	.40L	5.87L	BC	AA	0	9402010008			2	2	DO 16973		11	101
18413+1354		18.9	18	45+8		23	6	86	3	225.14	152.29	21.65	6.94	CBDE	AAAA	9	7600010000	29		4	3	RAFGL 2241		32	−1
18414+1414		27.6	30	45+8		42	8	86	3	1.46	.68	.40L	2.24L	CD	AA I	1	2700100000								
18415+1050		30.2	58	42+7		26	5	83	3	6.02	1.52	.40L	2.76L	BB	AA	0	5700010100			3	13	104033 K5		4	67
18415+1717		31.3	8	48+9		52	21	82	4	.25L	.25L	.40L	4.59		D FFGC		9500000008								
18415+1515		34.3	1	46+9		28	6	84	3	.85	.30	.40L	1.53L	ED	BB	4	8700000000								
18416+1206		36.1	60	43+7		18	8	29	4	.58	.27L	.40L	10.87L	B	AD		8502000008			1	13	104035 K2		2	72
18416+1412		39.5	44	45+8		31	10	86	3	.92	.35	.40L	1.73L	ED	BCK	0	3700100000								
18417+1819		42.5	47	49+10		75	27	81	2	1.28L	.25L	.40L	2.35		E D		6601001008								
18417+1524		45.0	27	46+9		48	11	84	2	.31	.25L	.41L	2.73L	D	E		5500000000								
18417+1056		47.3	59	42+7		22	9	40	3	.69	.32	.40L	2.75L	BC	BF	0	3700220100			1	1	V674 OPH		21	3
18418+1709		48.4	16	48+9		65	9	77	2	.26	.25L	.40L	8.21L	C	D		9400000008			1	2	DO 16978		77	96
18418+1149		49.3	12	43+7		31	9	26	3	.32	.25L	.40L	10.92L	B	C		7503100008								
18418+1836		52.3	29	49+10		24	8	84	4	.62	.16:	.40L	2.27L	BE	BD B	0	6600000000			1	13	104042 K5		3	82
18418+1746		53.5	25	48+10		39	18	81	3	.28L	.56L	.40L	1.67		E EGJ B		9600010008								
18419+1052		55.7	26	42+7		25	11	83	3	.25L	.25L	.65:	5.64		CC D FB		4681310320			8					
18419+1115		56.8	9	42+7		17	8	29	4	.77	.35	.40L	3.34L	CC	BB	7	4601011000			1	1	V1118 OPH		13	3
18419+1030		59.3	13	42+6		32	6	83	3	2.14	.90	.46L	14.30L	CD	ABC	9	3500000108			1	1	V675 OPH		4	3
18420+1808		1.4	41	48+10		43	11	82	3	.32	.25L	.40L	8.04L	C	DG		9500000008			1	13	104044 K2		4	78
18420+1131		2.3	45	42+7		66	8	84	3	.28	.25L	.42L	17.74L	C	C		3401100008								
18420+1157		3.0	26	43+7		25	8	78	3	.61	.25L	.40L	13.07L	D	BH		8500000008			1	1	V676 OPH		30	3
18420+1137		4.3	2	43+7		15	3	28	4	2.90	2.48	.51	9.42L	EDB	AAB	9	4511001008								
18421+1333		8.6	49	44+8		30	3	86	3	1.18	.79	.40L	2.13L	BC	AACH	4	3601002000			2					
18421+1147		10.8	8	43+7		15	4	26	4	52.50	16.56	3.44	12.46L	FDD	AAA	9	7502100008	44							
18421+1218		11.3	35	43+7		60	8	85	3	.41L	.25L	.77	11.85L		C AE		7400000008								
18421+1630		11.4	29	47+9		46	27	84	2	.44L	.28L	.41L	2.11		C LII D		9500000000								
18422+1517		12.2	49	46+8		64	18	83	3	.26L	.25L	.40L	2.55		C FJB		5600000000								
18422+1052		12.8	52	42+6		36	9	72	3	.38	.25L	.43L	2.78L	D	C FE		3701420320			8					
18422+1847		14.4	39	49+10		75	12	28	2	.24	.25L	.40L	2.50L	C	B		5502000000								
18423+1616		19.1	40	47+9		27	4	80	4	8.25	5.62	.84	1.69L	BDC	AABJ	9	9501000000								
18423+1050		20.4	39	42+6		47	14	33	3	.29L	.25L	.56	5.00	CC	JKEB		3601220220			8					
18423+1645		21.6	19	47+9		43	18	80	4	.25L	.25L	.40L	2.83		D N GC		9500000218								
18423+1210		21.7	36	43+7		17	5	79	4	1.12	.49	.40L	5.62L	BB	ABGE	5	7620001008				1	1	QX HER		13	3
18424+1226		27.8	23	43+7		40	9	86	3	.62	.25L	.40L	8.22L	B	BE		7500000008				1	13	104053 K5		3	87
18424+1422		28.8	25	45+8		28	3	81	4	1.36	.34	.40L	1.83L	CF	AB	8	2600000000								
18424+1455		28.9	30	46+8		48	10	83	3	.31	.30L	.40L	1.82L	C	BC		6701000000								
18424+1050		29.5	6	42+6		42	8	71	2	.26	.19:	.62L	2.21L	CE	EDM	0	3701220220			8	1	V677 OPH		24	3
18425+1727		30.8	12	48+9		20	3	80	4	24.97	16.01	3.03	5.98L	BBC	AAA	1	9500101008	25			4	2	DO 16991		49	108
18425+1957		34.7	6	50+10		89	12	77	2	.26	.29L	.40L	5.91L	C	DM		9400000008								
18426+1835		40.4	21	49+10		37	8	30	4	.40	.25L	.40L	2.14L	B	CH		5501020000								
18426+1337		40.5	21	44+8		54	8	86	2	.44	.28L	.40L	2.22L	D	DG E		5600010000								
18427+1527		42.4	44	46+8		95	9	80	2	.23	.25L	.40L	2.84L	F	C		3600000000								
18427+1512		43.4	39	46+8		51	10	79	4	.30L	.32L	.34:	3.07		DB EBCC		3600000000								
18427+1034		47.9	3	42+6		21	9	76	4	.98	.46	.42L	3.84L	BC	AB	1	2600100000				1	1	V903 OPH		13	3
18428+1613		48.2	50	47+9		27	20	81	3	.25L	.25L	.40L	3.16		C EED		9482000110								
18428+1028		48.3	6	42+6		26	7	85	3	1.68	1.01	.42L	16.63L	BC	AA F	0	4400100208								
18428+1726		48.3	23	48+9		27	8	84	4	1.05	.45	.40L	7.35L	BC	AB	1	9501101008								
18428+1408		48.8	59	45+8		90	13	86	2	.25	.38L	.40L	3.01L	E	EL		1600010000								
18428+1105		50.5	23	42+6		18	3	31	4	1.38	.39	.42L	1.50:	BF	F ACLF	2	7702101100			4	1	2	DO 5072		89	120
18428+1253		51.2	19	44+7		23	3	84	4	5.31	2.56	.70	8.34L	BBB	AAC	1	8600000008				2	4	TMSS +10376		18	29
18429+1138		55.4	50	43+7		20	8	31	4	.56	.24:	.40L	11.23L	BD	BC	4	1401100008								
18429+1735		56.7	3	48+9		53	8	86	3	.30	.25L	.40L	2.14:	C	E C HD		9601000008								
18429+1042		58.2	22	42+6		16	4	27	4	3.22	1.35	.43L	3.10L	BB	AAH	1	9601001000								
18430+1646		2.3	42	47+9		59	8	83	3	.27	.25L	.40L	11.95L	C	D		9300010008								
18430+1132		5.0	32	43+7		28	10	72	2	.34	.25L	.41L	11.66L	D	CK		1401000008				1	13	104064 K5		24	80
18431+1614		7.0	38	47+9		40	36	83	2	.28L	.25L	.42L	3.01		E LF		9401000110								
18431+1105		11.0	16	42+6		52	8	77	4	.25L	.25L	.41L	2.69		C CI C		7701001200			4					
18432+1714		14.2	1	48+9		23	17	86	4	.46	.22	.54L	2.43	CD	E EDGB	0	9600010108								
18432+1807		16.3	42	49+9		25	6	33	4	1.17	.30	.40L	7.80L	BC	AC	1	9501000008				1	2	DO 17004		46	88

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m	δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
18432+1343		17.3	8	45+	8	28	5	84	3	15.23	11.23	1.77	1.70L	BDC	AAAH	9	3600000000	28							
18433+1954		21.3	58	50+	10	24	3	86	4	1.08	.26	.46L	6.93L	BC	ABE	1	9400000008								
18433+1555		22.4	59	47+	8	26	5	80	4	.61	.30	.40L	1.83L	BD	BB	9	6500102000			1	13	104071 K0		5	66
18433+1935		22.5	28	50+	10	29	9	84	4	.40	.25L	.40L	7.08L	B	BC		9401100008		2	1	1	V444 HER		83	3
18434+1633		24.9	6	47+	9	20	13	35	4	.25L	.26L	.48	2.76	CC	JHCB		9500100000								
18434+1000		25.8	43	41+	6	41	18	81	2	.25:	.47L	.50	13.38L	C	EHD		9400000008								
18434+1558		28.6	41	47+	8	22	3	80	4	1.66	.70	.40L	1.85L	BB	AADG	1	6500102000		2						
18436+1759		36.6	59	49+	9	21	4	34	4	2.14	.82	.40L	6.88L	BB	AA	6	9501002108								
18437+1923		43.9	49	50+	10	46	8	83	4	.35	.25L	.40L	2.02L	B	DF		9600100000								
18437+1357		45.5	39	45+	8	30	5	81	4	.63	.32	.40L	2.33L	FC	BB H	9	3600000000								
18438+1202		51.2	41	43+	7	26	9	86	3	.41	.25L	.40L	14.06L	C	CF		3500110108								
18438+1953		51.3	3	50+	10	64	15	78	3	.25L	.25L	.40L	2.13	D	JJ B		9501000118		8						
18438+1234		51.4	32	44+	7	54	3	81	4	.29	.47L	.41L	13.82L	C	EB		5401100308		4	1	1	QY HER		11	3
18438+1048		52.6	30	42+	6	82	23	74	2	.26L	.25L	.40L	1.77	C	NB		9600000000								
18439+1025		54.1	43	42+	6	28	8	29	3	.41	.25L	.40L	16.22L	C	AH		9403110008								
18439+1929		54.3	29	50+	10	54	23	77	2	.26L	.25L	.40L	2.01	C	K KB		9600100000								
18439+1157		57.1	43	43+	7	32	13	86	2	.25L	.15:	.51	3.11	DCD	DDB		3700100108								
18440+1524		1.8	51	46+	8	27	4	81	4	.57	.14:	.40L	1.86L	BE	BF	0	2600000000								
18440+1551		3.0	19	47+	8	44	4	81	4	.58	.25L	.40L	2.27L	C	BHG		6600010000			1	13	104082 M0		13	90
18440+1239		3.5	57	44+	7	16	5	81	4	3.33	.99	.40L	9.75L	AB	AAF	2	4400200308		4	1	13	104083 K7		32	90
18440+1150		3.6	25	43+	6	34	9	85	4	.93	.54	.43L	14.42L	BC	AA	1	3501000008								
18440+1028		5.2	47	42+	6	18	8	28	4	.93	.27:	.40L	15.79L	BE	AC	1	9403110008								
18441+1436		9.8	26	46+	8	48	3	79	3	.38	.25L	.40L	2.12L	C	C		1600011000								
18441+1617		10.4	21	47+	8	47	8	84	4	.47	.25L	.40L	2.13L	B	B		9601000000			1	2	DO 17015		55	96
18442+1238		12.4	29	44+	7	40	9	81	4	.25L	.25L	.81	4.90:	DC	KHB		4580100308		4						
18442+1748		14.6	53	48+	9	77	10	79	3	.29	.25L	.40L	8.49L	D	EH		9500000008								
18442+1203		15.6	43	43+	7	46	9	85	3	.55	.14:	.40L	8.70L	BD	AH	2	4500010008			1	13	104085 K5		9	85
18442+1126		17.1	8	43+	6	32	9	84	4	.69	.34	.40L	2.75L	CC	BB	0	4700000000			1	1	V473 AQL		12	3
18443+1406		20.6	52	45+	7	19	4	80	4	1.23	.69	.42L	2.77L	BB	ABF	3	7600000000								
18444+1312		25.0	25	44+	7	21	4	80	4	1.10	.25	.40L	9.74L	BD	AC	0	9500110008								
18444+1231		26.0	24	44+	7	24	5	81	4	4.74	2.11	.48:	2.98:	BBDD	AABC	1	4500000108								
18444+1925		28.2	24	50+	10	17	4	84	4	2.46	1.11	.40L	1.43L	BB	AA	7	9600000000			1	1	DX HER		15	3
18444+1317		28.8	45	44+	7	23	6	81	4	.31L	.28L	1.05	10.89L	B	MHBB		9500100008								
18444+1839		29.1	0	49+	9	19	3	85	4	5.90	1.55	.66	1.58L	ABB	AAB	0	3600000000			4	13	104087 K5		8	62
18444+1022		29.2	52	42+	6	13	3	34	5	2.13	.93	.40L	16.99L	BC	AA	1	9402001008								
18445+1400		32.6	34	45+	7	27	18	82	4	.25L	.25L	.45L	3.44	C	H CC		7601000000								
18446+1442		38.9	29	46+	8	20	8	84	4	.83	.38	.40L	2.02L	BC	AB	0	4600001000								
18446+1425		39.4	2	45+	8	33	5	81	4	.56	.27L	.40L	2.50L	B	AC		9700000000								
18446+1631		41.1	26	47+	8	29	13	34	4	.25L	.25L	.31:	3.52	DC	FGC		9503200228								
18446+1041		41.6	44	42+	6	37	8	71	3	.32	.25L	.40L	2.77L	C	CG C		9601110200								
18447+1620		45.9	13	47+	8	24	9	35	4	1.03	.45	.40L	7.50L	BC	ABF	1	9402000008								
18447+1411		46.2	9	45+	7	46	22	81	4	.25L	.22:	.38:	3.95	FCC	GDC		9600000110		8						
18448+1807		49.4	31	49+	9	29	8	83	4	.93	.22	.40L	8.43L	BD	AC	1	9402000008			2	13	104093 A3		9	43
18448+1628		50.9	11	47+	8	20	3	36	4	1.70	.44	.45L	9.83L	BC	ABF	3	8402100328			1	13	104095 K5		4	77
18448+1029		51.0	53	42+	6	10	3	30	5	4.08	1.58	.54	19.30L	BBC	AABD	5	9403112008			1	1	V474 AQL		22	3
18448+1256		52.2	30	44+	7	34	11	82	4	.25L	.25L	.48	5.14L	C	I GB		9680100318			1	1	KZ HER		6	3
18448+1224		52.9	2	44+	7	22	3	81	4	1.56	.59	.40L	10.84L	BB	AAJ	1	5400001008			1	1	V876 AQL		30	3
18448+1552		53.3	39	47+	8	30	6	36	4	.25L	.25L	1.73	3.76	CC	FFAA		4501000008								
18449+1033		55.0	27	42+	6	16	8	30	5	.88	.55	.41L	20.50L	BB	AAL	2	8402112008								
18449+1559		56.3	6	47+	8	81	12	78	2	.28	.32L	.40L	8.09L	C	BC		6401000008								
18449+1042		56.8	7	42+	6	28	22	81	2	.27L	.25L	.39	6.11L	C	GE		9501110200								
18449+1707		59.4	46	48+	9	35	9	83	4	.57	.25L	.40L	1.79:	B	F BKJD		9500000100			1	2	DO 17034		37	106
18450+1206		4.1	56	43+	6	28	8	84	3	.83	.41	.40L	11.97L	BC	ABI	3	6501001008								
18450+1916		6.0	39	50+	10	31	11	80	4	.25L	.25L	.40L	2.34	C	E B		6601000000								
18451+1515		8.1	25	46+	8	47	18	31	3	.25L	.25L	.40L	3.21	C	JHC		6601000000								
18451+1234		10.0	38	44+	7	53	20	81	4	.60L	.25L	.43L	3.42	E	GDFD		6501100108								
18451+1858		10.4	35	50+	9	35	8	84	4	.49	.25L	.40L	1.90L	C	BF		4700000000								
18451+1737		10.6	9	48+	9	29	13	30	4	.25L	.25L	.32:	2.59	DC	IEB		8602000008								
18452+1632		16.3	45	47+	8	46	19	79	3	.25L	.25L	.40L	2.45	D	E B		7502000108								
18453+1108		23.8	57	43+	6	23	5	81	4	.83	.16:	.40L	3.74L	CD	BF	1	4601001000								
18453+1949		23.9	30	50+	10	18	5	77	4	1.01	.31	.42	3.26L	BCC	ABEB	3	9600101438		8	3	*13	104107		4	80
18455+1833		32.7	5	49+	9	68	15	28	3	.25L	.31L	.40L	2.59	C	JDGB		7601000100								
18456+1223		38.8	33	44+	6	69	10	78	2	.31	.25L	.44L	12.80L	F	C		5401000008								
18456+1450		39.0	55	46+	7	23	5	37	4	2.92	1.31	.40L	2.30L	BC	AAI E	1	8604000000								
18456+1138		39.1	3	43+	6	18	4	81	4	2.11	.86	.40L	11.53L	BB	AA	4	0500000008			1	16	11356		17	165
18456+1351		39.6	25	45+	7	19	5	81	4	3.06	2.22	.66	3.07L	BED	AAAC	9	9600000110								
18456+1725		40.9	36	48+	9	41	11	78	3	.39	.25L	.40L	1.91L	B	DE		2600000100								
18456+1019		41.0	43	42+	5	36	8	80	5	.39	.25L	.40L	3.72L	F	CDKJ		9601010000			1	13	104113 K5		8	85
18456+1530		41.3	8	46+	8	44	10	31	3	.59	.16:	.40L	2.44L	CD	BI L	0	3601000000								
18457+1124		42.8	12	43+	6	40	3	81	4	.61	.28	.40L	3.23L	BD	BDF	1	1600000000								
18457+1602		44.8	19	47+	8	47	10	79	3	.67	.25L	.40L	10.29L	B	BD		8400000008								
18457+1043		46.7	23	42+	6	76	24	84	2	.30L	.25L	.40L	3.34	C	C		9600000000								
18458+1704		48.0	56	48+	8	28	10	79	3	.33	.25L	.40L	1.77L	B	AJ		9600000000								
18458+1752		48.8	43	49+	9	31	18	29	3	.25L	.25L	.40L	2.36	D	GGD		9501000000								
18458+1955		49.0	30	51+	10	42	15	78	4	.25L	.47L	.35:	3.05	DC	CB		9600101248		8						
18458+1712		49.7	34	48+	9	85	23	77	2	.25L	.25L	.40L	2.70	C	HD		7500000200								
18458+1915		52.0	51	50+	9	27	15	78	4	.25L	.25L	.40L	2.97	C	B		9501100008								
18458+1035		53.1	6	42+	6	92	13	81	2	.24	.25L	.55L	5.60L	C	D		9600100000			1	13	104115 G5		16	85
18459+1233		55.8	48	44+	6	66	8	80	3	.27	.25L	.40L	12.68L	C	C		5401000008								
18459+1216		56.1	16	44+	6	17	4	80	4	3.92	1.86	.40L	9.06L	BD	AAH	9	5601100008								
18459+1912		56.1	48	50+	9	20	5	78	4	2.33	1.25	.40L	7.51L	BB	AAJ	2	9401100008								
18460+1552		2.1	5	47+	8	33	18	78	3	.25L	.25L	.42L	3.05	C	DB		7601000108								
18460+1210		4.0	36	44+	6	28	5	80	4	.58	.38	.40L	12.39L	BC	ABKC	0	5501200008								
18460+1051		4.7	13	42+	6	21	5	81	4	1.30	.68	.40L	3.87L	BC	AB	2	4700000100								
18460+1903		5.5	22	50+	9	27	5	78	4	26.32	14.78	2.74	2.33	BBCC	AAAB	0	9600000008	22		5	1	MZ HER		8	3
18461+1402		6.2	3	45+	7	65	8	79	3	.50	.25L	.40L	2.37L	D	C D		9700010000								
18461+1520		7.7	15	46+	8	88	15	33	2	.25	.25L	.40L	2.78L	C	C		6601000000			1	7	174105		17	
18461+1041		8.7	26	42+	6	74	12	84	3	.27	.25L	.49L	5.75L	C	C H		6600100000			2	13	104119 K0		15	80
18461+1755		8.9	14	49+	9	22	5	78	3	1.87	1.10	.40L	1.82L	BB	AAI L	5	9601000000								
18461+1351		10.5	53	45+	7	92	26	78	2	.36L	.25L	.40L	2.12	D	G E		9700000210								
18461+1448		10.7	30	46+	7	28	7	33	3	1.63	.58	.40L	2.49L	CC	AAF	0	8701002000		2						
18461+1032		11.1	23	42+	5	29	3	81	4	.25L	1.34	.57:	4.17L	BC	AB		9600100000			1	11	PK 42+ 5.1		26	
18461+1957		11.9	31	51+	10	35	17	78	3	.25L	.25L	.40L	3.24	D	NI GB		9680000008								
18462+1134		15.7	10	43+	6	25	4	81	4	.84	.37	.40L	2.63L	CF	AB	7	0600102000		2						
18462+1208		17.3	40	44+	6	16	4	80	4	8.55	5.63	.59	10.53L	BBE	AAC	1	5501100008	29		1	1	LL HER		4	3
18463+1546		23.4	12	47+	8	16	7	79	3	3.45	.91	.40L	7.28L	BB	AA	1	9500010008			4	13	104121 M5		8	85
18464+1437		25.6	33	46+	7	29	10	33	3	.68	.27	.40L	2.55L	BD	BDDG	0	9701000000								
18464+1256		29.2	42	44+	6	26	6	80	4	.40	.25L	.42L	13.78L	C	BKEE		9402000218								
18465+1131		30.9	20	43+	6	75	11	79	2	.30	.25L	.45L	4.20L	C	C		0600102000		2	1	13	104124 K5		2	86
18465+1325		32.3	33	45+	7	45	4	81	4	.53	.25L	.40L	12.62L	B	BCI		9400100108								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
18465+1945	32.9	46	50+	9	83	16	78	3	.29L	.25L	.69	9.58L	C	LDH		9401000208		4	1	*41	18465+1945		14	4
18465+1056	33.0	51	42+	6	62	9	79	2	.33	.25L	.41L	4.63L	C	D		1600000000								
18465+1225	33.2	12	44+	6	42	9	80	4	.66	.17:	.45L	12.31L	BD	AFGF	3	5400000108								
18465+1009	35.2	51	42+	5	85	11	81	2	.26	.63L	.67L	7.07L	C	C		9500100000								
18466+1006	36.3	24	42+	5	57	6	82	4	.41	.29L	.50L	6.01L	E	BD		9500100000								
18466+1829	36.8	46	49+	9	50	8	78	4	.25L	.25L	.82	2.05L	B	JB		4600000000								
18466+1352	38.3	36	45+	7	37	10	34	3	.51	.25L	.41L	2.68L	C	BFH		9502110100								
18466+1551	40.5	18	47+	8	58	10	79	3	.36	.25L	.40L	9.17L	C	D C		9500121008								
18466+1626	41.8	24	47+	8	64	8	78	3	.40	.15:	.40L	9.27L	BE	BC	0	9400000008								
18467+1236	43.7	26	44+	6	33	5	80	4	.49	.20	.40L	11.54L	BD	BC	1	5500310008								
18467+1244	45.6	35	44+	6	31	21	78	2	1.14L	.25L	.68L	3.83	D	L HC		9500100008								
18467+1705	47.1	45	48+	8	59	12	79	3	.32L	.25L	.45	2.35L	C	BB		9500000100								
18468+1114	48.1	53	43+	6	21	5	81	4	.74	.41	.43L	3.20L	BC	BC	1	6701001000								
18468+1241	48.5	19	44+	6	66	9	79	3	.34	.25L	.40L	16.14L	C	C		9400200008			1	13	104132 K2		11	86
18468+1309	49.0	26	44+	6	37	7	79	3	.77	.46	.40L	11.81L	BC	BB	3	9500000008			1	13	104131 A0		3	82
18468+1750	49.7	4	49+	9	45	5	79	3	.53	.25L	.40L	1.43L	B	AD		6600000000								
18468+1407	51.4	24	45+	7	39	29	33	2	.25L	.25L	.40L	2.59	C	I F		9501000000								
18468+1356	51.6	19	45+	7	27	10	34	3	.80	.36	.40L	2.15L	CD	BB E	5	8601010000								
18468+1636	51.7	53	48+	8	24	9	31	3	.82	.33	.40L	8.27L	EC	BC	0	9402000008								
18469+1454	56.5	50	46+	7	76	8	79	3	.37	.25L	.40L	2.87L	B	B		8600000000								
18469+1550	57.5	47	47+	8	31	7	79	3	1.28	.41	.40L	9.16L	BC	ABJC	0	9500121008			1	2	DO 17059		29	101
18469+1131	57.9	45	43+	6	27	5	80	3	1.80	.91	.40L	4.10L	BC	AA	1	2600000000								
18470+1012	0.6	25	42+	5	40	5	81	4	.44	.28L	.54L	5.49L	B	CF		9500010000			1	2	DO 5123		79	98
18470+1516	5.5	59	46+	7	30	11	32	3	.35	.25L	.40L	2.39L	C	BC		8601000000								
18472+1614	12.4	58	47+	8	33	18	31	3	.33L	.25L	.40L	2.97	C	LI HC		8502000108								
18472+1135	16.4	53	43+	6	62	6	80	3	.75	.25L	.40L	3.91L	B	AC		2600000000			1	13	104147 K2		4	81
18472+1148	17.0	30	43+	6	21	5	80	3	4.03	1.22	.46L	3.64L	BC	AAE	7	3600100000			2	1	V478 AQL		14	3
18472+1900	17.8	38	50+	9	31	14	80	2	.22	.25L	.40L	7.45L	D	D		9600000008								
18473+1125	18.3	5	43+	6	30	5	80	3	1.46	.64	.43L	3.32L	BC	ABJ	1	7600101000								
18473+1027	21.5	39	42+	5	53	6	80	3	1.30	.25L	.56L	4.49L	D	AE		9600001000			1	13	104150 K2		8	82
18474+1431	24.1	8	46+	7	20	6	79	3	2.66	1.11	.49L	2.27L	BB	AAH	0	8600000000								
18474+1145	27.1	47	43+	6	55	7	80	3	.42	.25L	.40L	3.12L	B	BC		4600100000			1	13	104153 K5		4	85
18475+1412	32.8	18	46+	7	36	6	79	3	3.38	1.56	.40L	2.92L	CC	AAJJ	9	6500001100								
18476+1124	36.7	12	43+	6	38	6	80	3	1.05	.44	.40L	4.51L	CD	AB	3	8600111000			1	1	V797 AQL		35	3
18476+1037	37.4	38	42+	5	21	5	80	3	1.46	.75	.41L	4.76L	BC	AA	0	9600000000								
18476+1750	41.3	43	49+	8	35	9	78	3	.45	.25L	.40L	2.13L	E	BG		3600100000			1	2	DO 17075		43	105
18477+1437	46.4	23	46+	7	77	8	79	3	.43	.22:	.40L	3.56L	BE	BD	1	8600100000								
18478+1536	51.0	36	47+	7	31	14	33	2	.25L	.25L	.28:	2.58	DC	DB		2601000010								
18478+1014	51.4	19	42+	5	48	6	80	3	.48	.33	.42L	5.47L	CC	BB	0	7501000000								
18478+1745	51.5	37	49+	8	35	5	78	4	.48	.25	.40L	1.74L	BD	BC	1	3600100000								
18478+1523	52.0	16	47+	7	64	16	32	3	.25L	.25L	.31:	2.80	CC	EC		5502200000								
18478+1443	52.9	20	46+	7	51	8	79	3	.45	.25L	.40L	2.56L	B	CL		7602100000								
18478+1346	53.3	16	45+	7	31	13	79	3	.25L	.25L	.61	4.59	CB	FEEB		3500100110								
18478+1415	53.9	38	46+	7	47	7	78	3	.54	.20:	.40L	2.37L	BF	AD	0	4602000000			1	13	104163 M0		5	85
18479+1127	55.5	49	43+	5	60	13	81	2	.39	.43L	.43L	5.49L	F	DG		8500000000								
18479+1210	56.3	14	44+	6	24	6	36	3	2.07	1.13	.40L	2.39L	BC	AB	3	8701001000			1	1	LM HER		69	3
18479+1322	57.2	4	45+	6	23	6	79	3	1.12	.36	.40L	7.91L	BD	ABJJ	2	7501110108								
18479+1922	57.4	42	50+	9	24	12	77	3	.25L	.25L	.56	6.80:	ED	EDC		9680110428	C	1	32	X1848+193			78	12
18479+1517	58.0	3	47+	7	22	9	33	3	.78	.26	.40L	1.88L	DF	BD	8	6601102000			1	16	11403		13	145
18480+1119	2.6	29	43+	5	74	10	80	2	.36	.25L	.51L	5.68L	C	C		9501010000								
18480+1820	2.8	33	49+	9	58	10	78	3	.33	.25L	.40L	2.06L	C	CM		1600000000			1	13	104166 G5		11	80
18480+1908	3.2	49	50+	9	35	9	28	3	.94	.33	.40L	6.64L	BD	ABM	0	9601000008			1	*41	18480+1908		24	3
18480+1453	4.7	7	46+	7	24	9	79	3	.59	.35	.40L	2.31L	BC	BB	0	4602010100								
18480+1332	5.6	31	45+	6	53	10	79	3	.60	.21:	.40L	11.88L	FD	DC		9401000008								
18481+1352	6.3	57	45+	7	26	10	79	3	.97	.25L	.40L	2.44L	D	BDG		4600110000			1	2	DO 17078		88	100
18481+1704	6.7	3	48+	8	18	5	78	4	1.08	.59	.40L	1.68L	FF	AAF	9	8600010000								
18481+1029	8.4	59	42+	5	32	6	80	3	2.74	1.78	.63	5.54L	BBC	AAB	7	8600000100								
18481+1053	9.3	12	43+	5	36	12	80	3	.25L	.25L	.67	5.45	DC	CB		8682120110		8						
18481+1521	9.8	59	47+	7	36	7	80	3	.89	.31	.40L	2.38L	CC	BB	0	4702201000			1	2	DO 17080		25	111
18481+1224	10.7	59	44+	6	64	20	36	2	.41L	.25L	.58L	4.01	C	C		8603000300								
18482+1617	13.5	53	47+	8	32	10	79	3	.25L	.25L	.74	9.52L	E	HA		7501000008								
18482+1004	14.9	48	42+	5	73	11	80	2	.27	.34L	.67L	9.33L	D	HE		6500000000								
18482+1934	17.7	50	50+	9	35	14	78	3	.25L	.25L	.61	8.14L	C	KD		9500000008								
18483+1537	18.6	53	47+	7	39	6	79	3	1.10	.55	.40L	2.46L	CC	AB K	1	2602001120		8						
18483+1711	21.5	3	48+	8	89	21	77	2	.26L	.25L	.40L	1.45	C	B		7600000000								
18483+1248	23.4	32	44+	6	41	17	79	3	.25L	.25L	.39:	4.02	CC	M DD		9601000218								
18484+1054	24.1	56	43+	5	51	6	80	3	3.03	.80	.43L	3.66L	BC	AA	2	9602310230		8	5	13	104170 K2		5	65
18484+1020	24.8	1	42+	5	49	6	80	3	.56	.28L	.48L	5.68L	D	AE		5500100000								
18484+1059	25.3	55	43+	5	99	23	78	2	.25L	.25L	.54L	5.81	D	FC		9502110120		8						
18484+1549	25.6	20	47+	7	51	10	32	3	.25L	.24:	.93	18.02L	FB	DAC		8402000008								
18484+1419	27.1	33	46+	7	31	6	80	3	.93	.33	.40L	2.52L	BF	AD	3	8500000000								
18484+1034	29.8	48	42+	5	41	6	80	3	.74	.37	.40L	3.60L	BC	BB	0	9600100000								
18485+1040	32.2	42	42+	5	92	13	79	2	.40	.25L	.58L	4.94L	F	A K		9600100000								
18485+1825	33.8	45	49+	8	22	9	29	3	.78	.31	.40L	1.96L	BD	AC	1	0601000000								
18485+1314	33.9	24	45+	6	93	19	80	2	1.85L	.25L	.46	8.80L	C	N EC		9500000218								
18485+1024	34.1	11	42+	5	45	7	80	3	.66	.53	.41L	4.61L	CF	AA	9	5500100000								
18485+1049	34.4	55	43+	5	53	9	80	3	.93	.30:	.40L	4.56L	CD	CF	0	9601131000			1	2	13	104171 MA	9	86
18487+1914	42.9	3	50+	9	62	19	78	3	.25L	.25L	.40L	3.12	C	FJLC		9700000128								
18487+1334	44.5	59	45+	6	25	6	79	3	1.41	.61	.40L	13.05L	BC	AAD	1	9400010108								
18487+1003	47.5	52	42+	5	21	6	80	3	1.84	1.03	.52L	5.05L	CD	AADE	9	3500001000								
18488+1059	50.7	7	43+	5	61	18	80	3	.25L	.25L	.65	6.61:	DD	FE		9581120420								
18488+1239	51.4	4	44+	6	99	34	80	2	.61L	.65L	.47L	3.55	C	DE		6600000110								
18488+1657	52.2	39	48+	8	34	5	78	3	.80	.58	.40L	2.26L	CC	AB	8	3600000000								
18489+1926	57.5	52	50+	9	58	18	78	3	.26L	.25L	.40L	5.50	E	F KB		9681000328		4						
18490+1101	2.7	31	43+	5	51	15	37	3	.41L	.25L	.66L	4.96	C	GB		9501120300								
18490+1203	3.6	23	44+	6	70	7	79	3	.55	.25L	.40L	3.09L	B	CD		9500210000								
18490+1836	3.8	41	50+	8	73	8	79	3	.30	.25L	.40L	2.01L	C	E M		0600000000			1	13	104182 K2		4	82
18490+1158	4.7	26	44+	5	25	7	79	3	9.06	8.58	1.59	2.77L	BCC	AAA	9	9600100000		29						
18490+1544	5.0	23	47+	7	22	5	78	4	2.33	1.38	.45:	4.15:	BBCD	AAAE	2	9582200400			4					
18490+1015	5.6	2	42+	5	53	12	80	3	.30	.25L	.49L	6.52L	C	D L		3500000000			1	23	OCL 0100		119	
18491+1443	6.2	4	46+	7	32	9	80	3	.40	.27L	.40L	11.14L	C	ED		9501010008								
18491+1230	8.5	48	44+	6	110	11	79	3	.28	.25L	.40L	3.65L	C	DG		5600000000								
18491+1723	9.3	1	49+	8	76	8	77	2	.40	.25L	.40L	2.65L	C	CL		9602000000								
18492+1205	13.8	19	44+	5	27	13	79	3	.39	.26L	.40L	2.79L	C	EF		8601221000			1	1	QZ HER		87	3
18492+1341	14.4	41	45+	6	22	6	80	3	4.28	2.69	.41L	2.67L	BB	AAD	2	2500000000								
18492+1044	14.4	41	43+	5	36	11	38	3	.48	.16:	.53L	5.51L	CE	BBN	1	9602000000								
18492+1308	14.6	48	45+	6	48	7	79	3	.46	.25L	.40L	17.26L	B	BDKD		9402000108								
18492+1254	16.1	24	45+	6	60	7	80	2	.31L	.41	.57L	9.81L	D	CCMK		9501000008								
18492+1543	16.2	3	47+	7	52	7	78	4	.34	.25L	.40L	2.89L	C	DK		9600200300		4						
18492+1501	16.9	8	46+	7	20	5	79	3	1.74	.84	.40L	9.68L	CC	AA G	1	9400000008								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (′)	SMN (′)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
18493+1546		18.6	48	47	+ 7	30	23	78	2	.25L	.25L	.40L	1.91	C	C		9700200300		4						
18493+1754		19.3	17	49	+ 8	23	6	78	3	7.52	3.33	.72	2.04L	CDC	AABI	9	0501000000								
18493+1237		23.7	16	44	+ 6	6	5	126	3	1.63	.70	.40L	3.02L	DE	AA	9	6601100000								
18494+1243		25.9	48	44	+ 6	42	12	79	2	.27	.38L	.45L	3.02L	C	BF G		9601000008								
18494+1209		26.9	33	44	+ 5	21	7	36	3	35.15	19.14	3.40	3.35L	DBC	AAA	9	8502021000	26		2	1	LO HER		20	3
18495+1034		30.4	4	42	+ 5	29	6	38	3	2.01	.76	.44L	5.42L	BC	AA	1	9601000000			1	1	V482 AQL		2	3
18495+1800		35.5	4	49	+ 8	66	10	78	2	.41	.25L	.40L	1.70L	C	C		5601000000			2	13	104192 K5		4	87
18496+1604		36.7	17	47	+ 7	26	5	78	3	1.24	.85	.40L	2.05L	DC	AA	9	9701000000								
18496+1151		38.0	23	44	+ 5	35	7	79	3	1.32	.76	.58L	3.95L	CD	AAGI	9	9600201210								
18496+1021		38.8	20	42	+ 5	26	6	38	3	2.81	1.57	.40L	5.82L	BC	AA I	0	2502101000			2	1	V483 AQL		14	3
18496+1148		38.8	51	44	+ 5	49	10	79	3	.27L	.30L	1.39	5.95:	CC	HAB		9601101210								
18496+1926		41.9	48	50	+ 9	53	15	77	3	.25L	.25L	.40L	2.54	D	HK C		9700000000								
18497+1701		43.4	27	48	+ 8	90	11	78	2	.24	.25L	.44L	3.54L	C	C F		9500000100			1	13	104195 G5		6	86
18497+1105		43.8	45	43	+ 5	29	19	79	2	.30L	.25L	.60L	3.19	C	ED		9601000100								
18497+1019		47.5	15	42	+ 5	38	10	38	3	.66	.25L	.47L	7.77L	B	BE		4504311000			1	1	V486 AQL		5	3
18498+1014		51.7	17	42	+ 5	23	6	39	3	4.45	2.81	.47L	5.98L	BB	AA	1	7502100000								
18498+1403		52.5	9	46	+ 6	18	6	79	3	6.64	2.56	.37:	3.03L	CBD	AAE	1	3600100000			3	4	TMSS +10382		46	26
18498+1627		53.0	1	48	+ 7	37	5	79	3	1.29	.49	.40L	2.47L	EC	AB	7	7700100000			1	1	BW HER		9	3
18499+1901		54.4	30	50	+ 8	25	9	78	3	6.12	2.39	.40L	1.79L	BE	AAI	9	9701200000								
18499+1151		55.8	19	44	+ 5	68	18	81	2	.44L	.25L	.64L	5.49	C	D CE		9600201210								
18499+1907		57.0	60	50	+ 8	30	9	78	3	2.19	.88	.40L	1.88L	CC	AA	7	9701000000								
18499+1502		58.8	56	47	+ 7	48	6	79	3	.38	.25L	.40L	10.05L	B	CK		9501210008								
18499+1224		59.1	53	44	+ 5	22	6	79	3	2.30	1.72	.40L	3.95L	BE	AAC	9	7501001000								
18500+1919		1.6	28	50	+ 9	61	17	78	3	.25L	.25L	.46L	4.20	C	FC		9500000100								
18500+1428		1.9	24	46	+ 6	64	7	79	3	1.00	.27:	.43	3.03L	CEC	BFEE	0	9701021200		1	2	13	104203 K0		7	65
18500+1723		2.6	43	49	+ 8	46	3	78	3	.93	.25L	.40L	1.86L	B	AH		9602110100			1	2	DO 17119		53	88
18501+1358		6.2	17	46	+ 6	67	23	78	2	.28L	.25L	.40L	2.20	D	C		4601100100								
18501+1623		7.1	58	48	+ 7	39	11	77	2	.31	.25L	.42L	3.18L	C	C JF		9600100000								
18501+1602		7.2	59	47	+ 7	75	12	77	2	.34	.25L	.40L	3.67L	C	DG		9601000000								
18501+1857		7.4	15	50	+ 8	37	9	78	3	1.81	.94	.40L	1.90L	BC	AAD	0	8601200000								
18501+1141		7.4	31	44	+ 5	21	6	79	3	1.89	.94	.40L	4.15L	BC	AA	4	9600000000								
18501+1730		7.5	3	49	+ 8	73	11	77	2	.34	.25L	.40L	2.07L	C	D J		9501300110								
18501+1027		8.6	50	42	+ 5	42	11	80	3	.37	.25L	.50L	4.64L	B	C		2600000000								
18501+1902		9.0	28	50	+ 8	39	16	28	3	.25L	.25L	.40L	2.45	C	EFGB		9601200000								
18501+1019		10.8	45	42	+ 4	31	7	38	3	11.23	12.81	3.41	4.84L	BCE	AAA	9	6603110000	63							
18501+1500		11.0	13	47	+ 7	50	11	79	3	.32	.25L	.40L	13.39L	C	D		9400310208								
18502+1749		13.8	44	49	+ 8	84	30	79	2	.27L	.25L	.40L	2.48	C	H F		8501010010								
18502+1244		14.4	20	44	+ 6	58	7	79	3	.42	.27L	.47L	13.26L	E	CCHF		9402130118								
18502+1006		14.5	34	42	+ 4	26	8	39	3	.62	.25L	.59L	6.04L	C	CEDC		7501000100								
18502+1735		16.1	31	49	+ 8	36	6	79	3	.61	.29	.40L	2.00L	CD	BD	0	9501100000								
18504+1729		25.1	27	49	+ 8	34	7	78	3	3.18	1.72	.40L	3.09L	BF	AAEE	9	9502100110								
18504+1242		26.6	9	44	+ 5	33	7	80	3	.37	.25L	.40L	5.50	B	D CD E		2501120110								
18504+1457		27.0	29	47	+ 7	37	25	80	2	.31L	.25L	.60L	4.03	D	J IC		9600100108								
18504+1529		27.5	10	47	+ 7	22	5	78	3	3.32	1.81	.40L	11.82L	BB	AAI	1	9501100008								
18504+1036		29.9	42	43	+ 5	41	7	80	3	.47	.28L	.57L	5.54L	B	BE		2600000000								
18505+1055		31.2	29	43	+ 5	33	6	79	3	.95	.34	.55L	4.61L	BC	ABC	4	8601011000								
18505+1955		32.4	12	51	+ 9	59	13	79	2	.38	.25L	.40L	2.33L	C	C		6601000000			1	2	DO 17126		44	116
18505+1225		33.8	60	44	+ 5	55	7	79	3	.69	.40	.44L	3.35L	DE	BC	0	4500222000		1						
18505+1137		34.7	20	44	+ 5	23	6	79	3	8.61	5.12	.83	6.02L	BBC	AABI	0	9600001100			1	1	VW AQL		11	3
18505+1813		35.3	44	49	+ 8	67	10	78	3	.63	.25L	.40L	1.98L	D	CI		6500000000			1	2	DO 17127		16	93
18506+1750		36.1	4	49	+ 8	53	7	78	3	.52	.25L	.40L	2.14L	B	BEG		8500010000			1	1	BX HER		8	3
18506+1116		36.9	53	43	+ 5	68	12	80	2	.26	.28L	.44L	8.11L	C	E		9501000000								
18506+1227		38.0	17	44	+ 5	74	9	79	3	.64	.31L	.40L	4.15L	C	BD		4500222000		1						
18506+1523		38.7	57	47	+ 7	61	9	80	2	.23	.25L	.41L	17.12L	C	CDND		9401100008								
18507+1105		42.4	3	43	+ 5	28	6	80	3	.84	.41	.40L	4.98L	CC	AB	0	9600011000								
18507+1732		42.7	56	49	+ 8	38	19	77	2	.25L	.27L	.51L	4.43	E	CGC		9581100110								
18507+1939		44.5	43	51	+ 9	40	3	78	3	1.01	.27	.40L	2.20L	BC	ADI C	0	9600000000			1	2	DO 17129		26	90
18507+1637		46.2	46	48	+ 7	43	6	78	3	1.02	.42	.40L	3.28L	CD	AA E	0	6600000000								
18508+1450		50.3	41	46	+ 6	107	12	78	2	.23	.25L	.42L	14.78L	E	C		9500000008								
18508+1717		51.9	46	49	+ 7	100	27	79	2	1.29L	.42L	.40L	1.94	D	NC C		9500000000								
18508+1223		53.3	2	44	+ 5	40	7	79	3	.61	.34L	.46L	5.68L	C	BEH		5500222000		1	1	1	V581 HER		45	3
18509+1307		55.0	6	45	+ 6	36	6	79	3	.46	.29L	.40L	19.23L	B	BH		9401000008								
18509+1734		58.5	52	49	+ 8	95	30	79	2	.25L	.25L	.40L	3.10	C	LE		8580100000								
18510+1230		5.0	3	44	+ 5	83	26	78	2	.25L	.25L	.53L	4.02	C	D		9601000000								
18510+1620		5.0	43	48	+ 7	69	20	78	2	.58L	.25L	.52	4.47L	D	D		9600000000								
18510+1903		5.2	51	50	+ 8	35	9	78	3	.85	.53	.40L	1.57L	BC	AB M	0	9710000000								
18511+1338		6.9	16	45	+ 6	43	14	78	3	.26L	.25L	.61	2.87:	CD	J BC		9601000108								
18511+1059		7.4	8	43	+ 5	19	6	80	3	7.71	3.11	.54L	7.77L	BC	AAEE	9	9530101100			1	1	V488 AQL		81	3
18511+1241		7.4	6	45	+ 5	58	6	80	3	.65	.25L	.40L	3.17L	B	BF		7602100000								
18511+1318		9.6	30	45	+ 6	59	7	79	3	.55	.25L	.53L	15.13L	C	CFE		9401110008								
18511+1138		11.7	44	44	+ 5	24	6	79	3	.58	.29	.48L	6.14L	BD	BD	0	9602200000								
18511+1141		11.7	12	44	+ 5	19	6	79	3	4.29	3.52	.57L	4.35L	BC	AAB	9	9602100000								
18512+1912		12.9	23	50	+ 8	28	7	79	3	3.56	1.67	.40L	1.78L	DC	AA	7	9601000000			1	1	AX HER		3	3
18512+1345		16.2	33	46	+ 6	37	8	170	2	.35L	.25L	.57L	4.15	C	DKI D		6602020110		1						
18512+1635		16.2	44	48	+ 7	74	10	80	2	.38	.25L	.42L	3.60L	C	BL F		6600000000			1	2	DO 17139		27	96
18512+1200		18.0	48	44	+ 5	32	21	80	2	.68L	.25L	.48	6.99L	D	F		9502000100								
18513+1246		18.6	4	45	+ 5	21	5	79	3	.89	.33	.43L	12.43L	BD	AC	1	9401200028			1	16	11488 M2		38	90
18513+1257		18.9	59	45	+ 5	20	9	36	3	1.03	.25:	.53L	14.07L	BE	BBCI	0	9412100108								
18513+1315		20.3	46	45	+ 6	23	5	79	4	1.31	.65	.40L	12.89L	DE	AA	9	9402200008								
18513+1808		22.3	54	49	+ 8	56	10	79	3	1.14	.32:	.40L	2.35L	BD	AC	0	7600000000			2	13	104228 M1		11	76
18514+1942		25.8	38	51	+ 8	39	6	78	3	.82	.49	.40L	1.66L	BC	ABF	2	8600001000								
18514+1134		28.3	8	44	+ 5	73	19	79	2	1.29L	.50L	2.16L	5.47	C	JFC		9600100100								
18514+1456		28.4	52	47	+ 6	44	5	79	3	.71	.37:	.40L	18.37L	BC	ABE	0	9401000008								
18515+1310		30.8	52	45	+ 5	26	9	36	3	.52	.37	.48L	13.96L	DC	BADM	2	9401101008								
18515+1712		32.1	18	49	+ 7	65	3	78	3	.58	.26L	.43L	4.02L	E	CDL		9600020000		1						
18515+1543		33.9	42	47	+ 7	87	11	79	2	.38	.25L	.40L	20.58L	C	B H		5502200218								
18515+1551		34.0	20	47	+ 7	76	11	77	2	.31	.25L	.40L	3.85L	C	D		9700000000								
18515+1258		34.2	37	45	+ 5	24	10	35	2	.65:	.29	.40L	12.59L	CD	BC	0	9412210108								
18516+1437		37.4	60	46	+ 6	112	13	78	2	.31	.27L	.40L	5.27L	F	EM		9600000000								
18516+1050		41.8	37	43	+ 4	22	7	80	3	.53	.25L	.62L	7.66L	B	BG		6601000000			1	13	104234 K2		29	86
18517+1948		43.0	50	51	+ 8	20	6	78	3	2.91	1.33	.40L	1.46L	BC	AA	0	6600001000								
18517+1800		44.6	46	49	+ 8	103	31	77	2	.38L	.25L	.40L	2.14	D	D E		9500000000								
18517+1043		45.0	11	43	+ 4	26	5	80	3	2.64	1.39	.61L	7.41L	BE	AA	9	3502101100								
18518+1539		49.3	25	47	+ 7	27	9	32	3	.45	.25L	.61L	6.26	C	E BLHD		8601200218								
18518+1234		52.7	57	45	+ 5	33	9	36	3	.81	.65	.42L	3.44L	DC	AA	0	7602000000								
18519+1335		54.2	48	45	+ 6	69	9	80	2	.39	.19:	.51L	25.11L	FD	BE	5	8400000008								
18519+1259		54.6	55	45	+ 5	83	11	80	2	.36	.56L	.40L	28.26L	C	DM D		9301110108								
18519+1001		58.0	13	42	+ 4	39	7	80	3	.42	.30L	.51L	10.73L	B	CH		9403110100								
18519+1343		58.2	12	46	+ 6	29	5	79	3	1.84	.73	.40L	15.28L	BC	AA	0	7400002008								
18519+1815		58.4	28	50	+ 8	28	6	79	3	2.28	.59	.40L	1.88L	BC	AB K	0	6600100000			2	13	104238 M0		1	81

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α δ h m. ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
18519+1044	58.9	35	43+	4	16	3	38	3	1.85	.57	.82L	7.56L	CD	AB	0	2501101000								
18519+1148	59.0	29	44+	5	57	8	79	3	.47	.26L	.42L	4.99L	B	AD		9601000000								
18519+1822	59.0	54	50+	8	85	11	79	2	.26	.25L	.40L	2.17L	D	CM		5600000000								
18520+1754	0.1	33	49+	7	53	12	79	3	.36	.25L	.40L	2.72L	D	C		9500000000								
18520+1007	3.2	6	42+	4	60	6	80	3	.56	.25L	.78L	7.73L	D	AJ		9501200000								
18520+1112	3.5	37	43+	4	26	5	80	3	.94	.34L	.40L	7.97L	B	BE		9500000000								
18520+1014	3.6	9	42+	4	20	5	39	3	9.73	9.55	1.42	7.21L	BEF	AAA	9	4501000000								
18520+1544	4.2	50	47+	7	48	20	80	2	.25L	.25L	.55	13.78L	D	CC		4500100218								
18520+1446	5.2	30	47+	6	23	6	78	3	4.59	2.40	.60	20.58L	BBC	AACM	1	9500000008								
18521+1034	7.3	3	43+	4	20	5	80	3	23.67	6.45	1.28	8.59L	BBB	AAA	0	3502020100	18		5	13	104242 MB		4	81
18521+1641	9.1	26	48+	7	30	7	79	3	2.39	.91	.40L	3.32L	EC	AA	4	4600000000								
18521+1159	10.0	26	44+	5	89	7	79	3	.45	.26L	.54L	4.09L	C	BFG		9602000200								
18521+1329	10.4	16	45+	5	26	7	78	2	.54	.18:	.40L	6.12L	BD	BCLF	0	9501111228			1	13	104245 K2		19	82
18521+1302	11.0	49	45+	5	36	15	79	3	.25L	.27L	.60L	6.07	D	FJDC		9602110108								
18521+1124	11.7	17	44+	5	65	8	80	3	.40	.25L	.54L	6.81L	B	C N		9501010110			1	13	104243 K2		23	86
18522+1853	15.4	37	50+	8	57	7	79	3	.69	.31L	.40L	1.71L	B	AFF		5700000000								
18522+1814	15.6	32	50+	8	41	7	79	3	.53	.32	.40L	1.93L	BC	BB H	1	5600100000								
18522+1619	17.1	57	48+	7	32	20	79	3	.25L	.25L	.47L	6.05	C	MGD		7500110110								
18522+1832	17.5	57	50+	8	60	8	78	3	.43	.25L	.40L	1.87L	B	BHK		3600000000			2	13	104248 K5		6	85
18523+1003	19.0	11	42+	4	33	6	80	3	.93	.26:	.76L	10.85L	DE	AC H	0	7401201000								
18523+1057	20.7	22	43+	4	39	8	80	2	.42	.44L	.71L	11.87L	E	CE		7502110000								
18523+1736	21.9	25	49+	7	40	13	80	2	.53	.34:	.42L	2.46L	CE	CD	0	7500000000								
18524+1941	24.6	12	51+	8	44	8	78	3	.78	.52	.40L	1.58L	BC	AB	0	4600001000								
18524+1518	24.7	7	47+	6	38	9	79	3	1.21	.81:	.40L	16.03L	BF	AA	2	9400000008			1	16	11519		54	165
18524+1000	27.1	32	42+	4	23	5	80	3	1.53	.62	.93L	11.55L	BC	ABK	0	6401201000								
18524+1052	27.4	11	43+	4	54	20	78	2	2.08L	.26L	.62	7.50L	C	FGCE		7501100210								
18525+1921	31.8	40	51+	8	63	11	78	3	.48	.34L	.40L	1.91L	E	BC F		6701000000								
18525+1323	32.3	19	45+	5	28	9	79	3	.67	.34L	.47L	14.44L	E	BCLD		9400100108								
18525+1155	33.0	3	44+	5	37	8	79	4	.30	.19:	.82	5.10	CECB	CEEA	0	9600000200								
18525+1622	33.4	22	48+	7	42	8	79	3	.66	.41	.43L	5.29L	CC	BBKD	1	5600210230								
18526+1847	36.0	5	50+	8	31	6	79	3	1.94	1.05	.40L	1.75L	BB	AA	1	0500000000								
18526+1221	36.6	57	44+	5	55	27	78	2	1.12L	.69L	.48L	3.29	D	MC		8701000000								
18526+1312	39.4	54	45+	5	30	5	79	3	1.30	.56	.40L	14.33L	BC	ABHH	0	9400142238	3	1	32	X1852+132		56	3
18526+1315	39.7	24	45+	5	16	5	79	3	1.41	.60	.40L	14.36L	BC	AAK	0	9400142338	3	1	32	X1852+132		94	3
18526+1718	41.1	7	49+	7	30	6	79	3	2.58	.75	.40L	2.43L	BC	AAFK	0	8600001000		1	2	DO 17164		65	111
18526+1606	41.5	25	48+	7	75	10	80	2	.39	.32L	.40L	4.11L	C	CD G		9600000110								
18527+1114	43.6	56	43+	4	58	6	80	3	.40	.25L	.49L	4.15L	C	CK		9601000000								
18527+1903	45.5	43	50+	8	81	12	79	2	.37	.95L	.32:	3.36L	F	D EHFD		4600100010								
18527+1027	45.9	37	43+	4	43	11	40	2	.31	.25L	.65L	7.57L	C	DM		3502110000								
18528+1543	48.1	20	47+	6	20	6	79	3	13.26	10.77	1.95	13.64L	BBD	AAA	9	9500000008								
18528+1623	49.2	47	48+	7	50	27	78	3	.25L	.25L	.41L	4.73	C	N EE		5600100120								
18528+1037	51.0	49	43+	4	20	6	80	3	20.15	9.42	1.78	5.75L	BCC	AAAB	8	3600100100	24							
18528+1304	51.8	19	45+	5	73	12	78	2	.27	.37L	.40L	14.93L	C	DG		9401000008								
18529+1905	56.4	10	50+	8	83	22	76	2	.33L	.28L	.40L	2.81	C	GFJD		4600200010								
18529+1739	58.0	8	49+	7	86	7	79	3	.37	.25L	.40L	3.10L	C	CJ		3500000000								
18529+1436	59.4	24	46+	6	31	11	78	3	.44	.25L	.42L	17.60L	B	BH		9400010008			1	2	DO 17173		88	106
18530+1129	1.9	12	44+	4	40	6	79	3	.98	.42	.40L	4.89L	BC	AB	0	9600000000								
18530+1414	2.5	53	46+	6	27	8	78	3	1.49	.66	.40L	18.73L	BC	ABH	1	9401001008			1	16	11537		11	155
18530+1026	5.9	14	43+	4	17	9	80	3	1.07	.39	.58L	6.06L	BC	AB	1	4501120000								
18530+1040	5.9	56	43+	4	48	5	80	3	1.27	.40	.53L	4.57L	BD	AD	0	3600100100			2	13	104258 K5		5	86
18531+1829	7.7	25	50+	8	22	7	78	3	3.66	2.60	.35	2.15L	BBC	AAA	1	3600000000								
18531+1349	8.1	11	46+	5	30	6	79	3	1.12	.53	.40L	19.70L	BC	ABI	0	9500001108								
18531+1017	8.4	11	43+	4	72	11	81	2	.29	.25L	.96L	11.23L	D	F		4401000000								
18531+1909	9.4	30	51+	8	56	9	78	3	.56	.25L	.40L	1.91L	B	BG		5700100010								
18531+1528	10.3	38	47+	6	62	12	79	3	.31	.25L	.41L	20.57L	C	DK		9400000008			1	2	DO 17175		69	106
18531+1613	10.4	22	48+	6	21	8	79	3	4.11	2.14	.53:	2.93L	BBF	AAD	0	9800000100								
18531+1710	10.7	14	49+	7	70	10	77	2	.63	.29L	.40L	2.87L	B	BD		4600000000			1	2	DO 17180		51	93
18532+1200	14.9	31	44+	5	23	5	37	3	.99	.89	.44L	4.52L	EE	AA	8	7603100000			1	1	V489 AQL		27	3
18532+1008	16.3	40	43+	4	47	8	81	2	.43	.16:	1.07L	8.81L	CE	CGG	1	5501211000								
18533+1626	20.2	48	48+	7	39	3	79	3	.57	.18:	.41L	2.40L	DE	BD	6	9600000000								
18533+1404	22.1	7	46+	5	41	10	34	3	.70	.34	.41L	23.82L	BD	BB	0	9401110008								
18533+1006	22.6	38	42+	4	83	12	81	2	.24	.25L	1.10L	12.61L	C	G		5500211000								
18534+1520	24.3	51	47+	6	55	16	79	3	.25L	.25L	.55	4.67	CC	HC		9600000008								
18534+1359	25.7	39	46+	5	42	7	78	3	.70	.31L	.61L	22.87L	B	BFIJ		9402210008			1	2	DO 17183		52	105
18534+1312	26.9	19	45+	5	58	15	78	2	.26	.25L	.44L	14.61L	C	F		9500100108								
18534+1711	28.7	55	49+	7	22	6	79	3	3.30	.84	.40L	2.41L	BC	AA	0	9600000000								
18534+1023	28.9	39	43+	4	57	7	80	3	.37	.39L	.72L	8.55L	B	BC		4502110000								
18535+1336	31.4	4	46+	5	92	24	77	2	.25L	.46L	.40L	5.17	E	I C		9600000008								
18535+1109	33.1	30	43+	4	28	6	79	3	1.77	.87	.41L	5.43L	BC	AA	0	8600000000			1	1	V884 AQL		20	3
18535+1005	33.9	22	42+	4	32	5	80	3	2.55	1.58	.58L	6.69L	BB	AAC	3	4501311000								
18535+1231	34.3	0	45+	5	62	8	79	3	.45	.25L	.45L	4.83L	C	BI		5601000000								
18535+1244	34.6	13	45+	5	53	10	36	3	.61	.25L	.45L	5.15L	B	BI		3601000000								
18535+1159	34.6	44	44+	4	35	9	79	3	.33	.35L	.50L	5.25L	D	EFG		6602000000								
18536+1117	38.3	16	44+	4	19	9	38	3	.63	.25L	.53L	5.06L	C	BJJH		5612000100			1	2	DO 5204		88	103
18536+1551	38.3	17	48+	6	73	25	78	3	.25L	.25L	.44L	6.47	D	KDEH		9500000110								
18536+1000	38.6	56	42+	4	30	15	39	2	.27	.30L	.60L	13.48L	D	DDE		4502100000								
18536+1354	38.6	12	46+	5	68	10	79	3	.39	.25L	.41L	22.47L	B	CI H		9402200218								
18536+1450	39.2	3	47+	6	73	9	79	3	.46	.25L	.40L	17.20L	C	C		7400000008								
18536+1939	39.4	11	51+	8	69	8	77	3	.40	.26L	.40L	1.43L	C	BK		3700000000								
18536+1016	39.6	59	43+	4	37	8	79	4	.35	.25L	.68L	7.37L	C	EI HB		3501000000								
18536+1848	41.5	3	50+	8	40	8	79	3	2.14	1.08	.40L	2.33L	BC	AA	0	1500000000								
18537+1028	43.7	16	43+	4	48	10	80	3	.32	.27L	.64L	8.46L	C	CD		3501122000								
18537+1417	45.5	51	46+	5	60	8	79	3	.58	.21:	.42L	19.11L	BD	BE	0	9400000008								
18537+1315	45.6	30	45+	5	56	9	78	3	.48	.26L	.40L	27.11L	E	BE		9500000008								
18537+1308	47.7	32	45+	5	21	10	79	3	.91	.32	.49L	19.80L	FC	CANF	1	9510100118								
18538+1820	48.1	59	50+	7	35	9	78	3	.46	.29	.40L	1.90L	BC	BB G	0	5600000000								
18538+1705	50.1	14	49+	7	42	8	79	3	.33	.25L	.40L	2.64L	C	CN		9601100210								
18538+1802	52.9	19	50+	7	33	8	78	3	2.23	.57	.40L	2.36L	BD	AB	1	7500000000			1	13	104272 K2		10	56
18538+1007	53.7	40	43+	4	38	7	80	3	.39	.31L	.62L	11.77L	D	DF		3400100000								
18539+1559	55.8	45	48+	6	61	10	80	2	.38	.25L	.40L	3.20L	F	CF		9601000000								
18539+1254	57.3	39	45+	5	34	7	79	3	5.12	2.64	.41L	20.78L	BB	AAF	0	7401000008								
18539+1333	57.9	39	46+	5	42	7	78	3	.50	.34	.40L	16.14L	BD	CCI	0	9500000008								
18539+1701	58.2	18	49+	7	81	18	77	2	.29:	.25L	.40L	3.19	C	C DNJE		9681100210								
18539+1630	59.2	38	48+	6	34	19	78	3	.25L	.25L	.40L	4.13	C	JC		9701000000								
18539+1949	59.8	47	51+	8	34	8	79	2	.43	.48	.40L	1.48L	FF	BB	9	4600001000								
18540+1044	0.9	32	43+	4	25	5	80	3	1.05	.47	.51L	6.77L	BC	ABJ	5	5601100000								
18540+1526	2.3	1	47+	6	64	19	77	2	.71L	.25L	.51L	3.61	D	K KC		9600000008								
18540+1442	3.3	33	47+	6	99	12	80	2	.29	.25L	.55L	18.95L	C	CNH		7400000008								
18540+1119	4.0	41	44+	4	72	18	37	2	.35L	.25L	.80L	3.90	F	E DC		5602100100								
18540+1728	4.5	59	49+	7	50	7	78	3	.73	.30	.40L	3.09L	BD	BE L	0	9600000000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
18540+1027	5.5	44	43+ 4	36	6	80	3	1.09	.44	.52L	5.83L	BD	AB	4	5500322000								
18540+1219	5.6	7	45+ 5	34	8	79	3	.51	.38	.40L	6.06L	CD	CB K	0	5601001000								
18540+1026	5.8	12	43+ 4	37	9	80	3	.60:	.51	.53L	8.82L	DD	DA	4	5500213000								
18541+1326	7.1	6	46+ 5	53	10	78	3	.30L	.25L	.82	21.11L	B	C		9500000008								
18541+1109	8.1	27	44+ 4	32	5	79	3	3.67	1.86	.59L	5.56L	BC	AAB	9	5600100000								
18541+1449	8.3	21	47+ 6	64	9	79	3	.55	.33:	.46L	18.64L	EF	AC	9	4400000008			1	1	V583 HER		89	3
18541+1552	9.9	48	48+ 6	62	19	78	3	.40L	.25L	.49L	5.38		C GEHB		9600000100								
18541+1002	11.3	34	43+ 3	68	8	80	3	.44	.29L	.72L	11.37L	E	DEJ		9500100000								
18541+1048	12.0	7	43+ 4	19	6	80	3	.26L	3.51	2.55	6.05L	BB	GAA		5600100000			1	11	PK 43+ 3.1		8	
18542+1032	13.1	47	43+ 4	33	5	80	3	1.52	.76	.50L	7.42L	BF	AA	9	5500111000								
18542+1022	14.1	42	43+ 4	45	6	80	3	.59	.30L	.55L	6.72L	C	BB		5500212000								
18542+1113	15.6	32	44+ 4	24	5	79	3	5.28	2.25	.43L	5.12L	BB	AA	1	5600100000								
18543+1712	19.5	56	49+ 7	35	10	77	2	.43	.28	.42L	2.78L	FF	CD F	9	9600000000								
18543+1844	21.8	18	50+ 7	34	6	77	3	1.42	.60	.40L	2.12L	BC	ABI	1	2600001000								
18544+1345	27.3	33	46+ 5	71	12	80	2	.35	.29L	.43L	18.14L	F	BB		8501100108								
18545+1040	30.6	24	43+ 4	34	6	79	3	48.20	30.63	4.47	6.19L	CBC	AAA	8	6600000000	28		1	16	11576		8	148
18545+1426	32.6	25	46+ 5	38	8	79	3	.82	.34	.40L	16.44L	EC	BB	7	8500000008								
18545+1441	35.3	36	47+ 5	41	6	79	3	.93	.65	.40L	16.60L	CF	AB F	9	7400010008								
18545+1225	36.0	42	45+ 4	28	8	79	3	1.92	1.15	.43L	4.15L	DC	AA	5	4600000000			1	23	LDN 0662		491	
18546+1338	36.7	52	46+ 5	29	10	80	3	.64	.37	.42L	15.92L	BD	ABFG	2	9402100108								
18546+1058	37.9	13	43+ 4	36	6	79	3	.61	.36	.53L	7.95L	BE	BD	1	4602000000								
18546+1320	38.4	26	46+ 5	80	9	79	3	.56	.25L	.46L	21.41L	C	B		9500100008								
18546+1258	38.5	5	45+ 5	47	7	79	3	.72	.25L	.45L	22.31L	B	BKK		4400120008		1						
18547+1237	42.3	22	45+ 5	28	7	79	3	.82	.56	.40L	3.82L	BC	AA	1	2700001000								
18547+1325	42.7	13	46+ 5	36	8	79	3	1.00	.54	.43L	15.66L	BC	AB	3	9600300208								
18547+1210	42.8	39	44+ 4	40	8	79	3	1.00	.51	.43L	4.65L	BC	AB	0	3601000010								
18547+1254	46.5	27	45+ 5	32	8	79	3	7.99	6.45	1.31	18.63L	BEC	AAA	9	3400120008		1						
18547+1632	46.9	24	48+ 6	64	12	78	3	.32	.25L	.41L	3.61L	C	BF		9701100000								
18548+1002	48.3	13	43+ 3	25	6	80	3	1.55	1.13	.74L	10.22L	BC	AAH	5	9600001000								
18549+1445	54.3	54	47+ 5	41	4	79	3	.62	.25L	.42L	15.11L	B	BDBB		3500011008			1	13	104283 G5		9	80
18549+1640	56.0	21	49+ 6	79	19	78	3	.21:	.25L	.43L	4.17	D	D C HC		9600000110								
18549+1630	57.8	2	48+ 6	62	8	79	3	.39	.31L	.40L	3.20L	C	CE		9701110000								
18549+1030	58.2	15	43+ 4	53	7	79	3	.45	.27:	.60L	8.35L	BF	BC	7	7502010000								
18549+1328	58.8	25	46+ 5	63	9	79	3	.41	.25L	.48L	18.04L	C	CG		7500200108								
18550+1311	0.9	51	45+ 5	49	8	79	3	.45	.25L	.44L	16.20L	B	B		6500110008			2	13	104284 K2		18	86
18550+1144	1.0	27	44+ 4	44	8	79	3	1.39	.51	.46L	5.74L	CE	AA	0	5710100000								
18550+1113	1.4	57	44+ 4	36	9	79	3	.68	.27	.59L	8.71L	DD	BC	0	6503100000								
18550+1126	1.8	19	44+ 4	39	8	79	3	.69	.42	.57L	4.51L	DC	BB	6	5600000000								
18550+1552	5.4	44	48+ 6	35	7	79	3	2.12	.63	.48L	4.27L	BC	AAF	0	9601000100			1	2	DO 17214		35	103
18550+1809	5.8	44	50+ 7	38	7	77	3	.75	.34	.40L	2.61L	BE	AC	4	5700000000								
18551+1846	7.6	40	50+ 7	66	12	77	2	.28	.61L	.40L	2.49L	C	E		4501100000								
18551+1345	8.8	5	46+ 5	29	7	79	3	57.84	31.66	7.86	4.88L	BBC	AAAB	3	6652000108	14							
18551+1849	9.4	43	50+ 7	47	6	77	3	.80	.32	.40L	2.24L	BF	ADN	0	3601100000								
18551+1506	9.8	2	47+ 6	50	3	79	3	.48	.25L	.44L	19.25L	C	BD		9400010008								
18551+1451	10.0	42	47+ 5	70	7	80	2	.43	.25L	.40L	10.34L	C	BN		8501112008								
18551+1148	11.7	35	44+ 4	23	6	79	3	2.50	1.52	.53L	4.73L	BC	AAE	3	6700100000								
18552+1011	13.8	5	43+ 3	50	7	79	3	.43	.22	.66L	8.88L	CF	BB	0	9601110000								
18552+1004	14.5	59	43+ 3	24	7	80	3	.54	.54	.67L	9.03L	CC	BB	0	9601001000								
18552+1944	16.0	40	51+ 8	17	4	78	3	2.46	1.29	.40L	1.89L	BB	AAC	7	4700000000								
18552+1706	17.1	5	49+ 6	75	11	78	3	.41	.25L	.40L	3.46L	C	CM N		9600001000								
18553+1641	18.0	10	49+ 6	42	8	78	3	1.15	.38	.40L	3.14L	BC	AC	1	9600000000								
18553+1923	18.9	59	51+ 7	41	13	76	2	.68L	.25L	.45	2.26L	F	I DB		4600000000								
18553+1448	19.0	35	47+ 5	23	9	80	3	.64	.49	.42L	10.87L	BC	BC D	0	2501112008			1	2	DO 17219		88	93
18553+1324	20.2	50	46+ 5	82	16	80	2	.42L	.25L	.56	23.76L	E	C		7500100008								
18553+1022	20.2	20	43+ 3	37	6	79	3	1.71	.75	.76L	8.98L	BE	AA	9	8602000100								
18553+1108	20.6	49	44+ 4	41	7	79	3	1.18	.56	.60L	5.06L	FD	AB	9	6601100000								
18554+1333	26.0	11	46+ 5	28	7	79	3	4.67	3.95	.78	18.76L	CBF	AAC	7	7500300108								
18554+1809	26.3	4	50+ 7	43	6	77	3	1.81	.62	.40L	2.33L	CC	AA	1	5701100000								
18554+1337	26.5	11	46+ 5	51	9	79	3	.55	.25:	.40L	24.92L	BE	AD	0	7401200108								
18554+1117	26.9	38	44+ 4	49	7	79	2	.55	.51	.61L	7.17L	CF	BD	0	6602000100								
18554+1500	27.8	7	47+ 5	29	16	81	2	.24	.25L	.57L	17.87L	C	CL		8401110008								
18554+1016	28.4	20	43+ 3	42	7	80	3	.72	.51	.58L	8.58L	CC	BB	0	9700100000								
18554+1211	28.5	22	45+ 4	27	8	79	3	2.86	1.73	.56L	4.81L	BF	AAJE	9	8700002010								
18555+1818	31.1	52	50+ 7	19	16	80	3	.33L	.25L	.47	2.24L	C	M D		5700000000								
18555+1415	31.1	3	46+ 5	28	6	79	3	1.29	.63	.40L	13.40L	BC	AA	7	6501001008								
18555+1007	31.6	42	43+ 3	63	9	79	2	.40	.25L	.86L	11.93L	D	B J		9601111000								
18555+1610	35.8	45	48+ 6	99	31	80	2	.39L	.25L	.42L	4.36	F	D		9700000120								
18555+1855	35.9	18	51+ 7	42	9	77	3	.71	.25L	.40L	2.52L	C	BG		3501000000			1	2	DO 17229		83	110
18556+1806	36.3	57	50+ 7	98	12	78	3	.27	.25L	.40L	2.83L	C	DH		4501100000			1	2	DO 17226		2	108
18556+1700	36.4	23	49+ 6	30	11	79	3	.67	.39:	.40L	3.53L	BE	BB	1	9601001000								
18556+1051	37.0	39	43+ 4	32	8	79	3	.74	.39:	.65L	6.54L	CD	CB	0	8600100000								
18556+1307	38.4	27	45+ 5	34	8	79	3	3.15	1.76	.40L	17.14L	BD	AA	0	4501000008								
18556+1001	38.6	17	43+ 3	59	9	79	2	.37	.25L	.89L	12.96L	E	B		9601001000								
18556+1334	40.4	41	46+ 5	35	17	79	3	.25L	.25L	.69L	7.89	C	EB		6601300108								
18556+1925	41.3	39	51+ 7	25	8	78	3	.25L	.25L	1.51	2.73L	C	I AB		4600100000								
18556+1054	41.9	41	43+ 4	69	8	79	3	.49	.32L	.62L	6.73L	B	BD		9600100000								
18556+1409	41.9	13	46+ 5	23	6	79	3	5.72	4.65	1.17	13.81L	DBD	AAA	9	6500000008								
18557+1458	43.5	27	47+ 5	38	7	79	3	1.02	.49	.40L	17.60L	BC	AC	0	7400200008								
18557+1538	45.8	22	48+ 6	61	8	79	3	.32	.25L	.40L	24.51L	D	B		9201000008								
18557+1200	45.9	59	44+ 4	49	8	79	3	.82	.47	.56L	4.17:	BC	D BC D	0	7601101000								
18557+1329	46.2	45	46+ 5	67	9	80	2	.29	.22:	.49L	22.19L	DE	BB	0	6501200108								
18558+1728	50.2	34	49+ 6	54	7	77	3	.96	.30:	.40L	2.53L	BF	AG	0	9700000000			1	2	DO 17232		27	123
18559+1345	55.3	23	46+ 5	73	8	79	3	.41	.25L	.54:	14.66L	C	D CGEC		5401001018								
18559+1320	55.7	23	46+ 5	25	12	79	3	.25L	.26L	1.01	6.90	CD	EEA		6600000218								
18559+1614	55.9	41	48+ 6	28	8	79	3	2.02	.61	.40L	3.92L	BC	AAI C	0	9700100110								
18559+1505	56.3	48	47+ 5	32	7	79	3	.96	.40	.40L	14.85L	BC	AB	0	6500100008								
18559+1230	56.5	1	45+ 4	31	7	79	3	2.13	1.52	.51L	4.65L	BF	AAE	9	9700000000								
18559+1800	56.6	23	50+ 7	61	9	78	3	.34	.25L	.40L	2.80L	D	CF		9501000000								
18559+1502	58.4	17	47+ 5	58	9	78	3	.35	.25L	.40L	23.09L	C	EEL		6400201008								
18559+1700	59.4	3	49+ 6	25	8	79	3	.90	.21	.40L	3.32L	CD	AD	0	9700000000			1	2	DO 17237		84	93
18559+1922	59.8	37	51+ 7	88	11	79	2	.31	.28L	.40L	2.93L	C	AK		6600100000								
18560+1116	0.5	22	44+ 4	39	7	79	3	1.82	1.04	.65L	7.11L	ED	AA	9	6601000000								
18560+1717	0.7	29	49+ 6	48	6	77	3	1.89	.50	.40L	3.46L	BC	AA	1	8700000000			3	13	104296 F5		6	53
18560+1203	1.2	38	45+ 4	36	7	79	3	.83	.63	.51L	4.45L	BC	AA	0	6701101000								
18560+1553	3.0	31	48+ 6	31	8	79	3	1.07	.54	.40L	17.79L	BC	AA E	0	8300000008								
18560+1837	3.7	30	50+ 7	54	4	78	3	.76	.25L	.40L	2.32L	C	BG J		5500000000								
18560+1735	5.4	49	49+ 6	81	18	77	2	.26L	.57L	.67L	3.10	C	K B		9600100010								
18560+1107	5.9	34	44+ 4	56	8	79	3	.73	.34	1.09	7.64L	ED	BCJ	2	7600010000								
18561+1255	6.8	14	45+ 4	27	6	79	3	8.59	4.89	1.30	20.20L	BBC	AAB	0	2500100008			4	1	V490 AQL		18	3
18561+1642	9.1	43	49+ 6	29	8	79	3	16.79	7.36		4.35L	BBC	AAAC	7	6640000210	15		3	4	TMSS +20381		18	25

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name	α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
18561+1853	9.3	10	51+	7	30	26	79	2	.25L	.64L	.46L	3.05	C	EGD		3602000000										
18561+1531	9.8	14	48+	6	44	10	79	3	1.74	.47	.40L	15.54L	CC	AB	0	7401000008					2	13	104297 MA		6	90
18562+1331	13.8	27	46+	5	60	8	79	3	.69	.25L	.45L	24.42L	C	BK		5510000008										
18562+1417	14.9	38	47+	5	26	7	79	3	25.77	7.49	2.68	9.04L	BBC	AAAC	0	3500100208	22	4	7	1	UV AQL		4	3		
18562+1446	15.5	48	47+	5	39	6	79	3	1.37	.36	.40L	17.70L	BF	AB	1	2400100008										
18562+1133	15.7	28	44+	4	48	10	79	3	.28:	.27L	1.07	5.61L	C C	EFBC		4600000000										
18562+1733	17.9	6	49+	6	41	5	78	3	1.28	.31	.40L	2.30L	BF	AAJ	0	9600100010										
18563+1610	18.1	17	48+	6	28	8	79	3	1.88	.78	.40L	3.07L	BC	AA	0	7700100000										
18563+1450	18.6	53	47+	5	49	9	79	3	.33	.29L	.40L	18.86L	B	AE B		1400200008										
18563+1400	18.8	10	46+	5	25	7	79	3	.93	.50	.44L	24.34L	BF	BBEE	2	5401000008										
18563+1208	18.9	36	45+	4	84	31	79	2	.64L	.50L	.53L	6.17	D	EG E		8700000210										
18563+1351	19.2	54	46+	5	85	11	80	2	.38	.34L	.52L	21.24L	C	DJ		9401110008					1	2	DO 17247		85	98
18563+1525	20.3	7	48+	5	45	8	79	3	.89	.75	.66L	13.26L	BC	ABGH	0	7500001238										
18564+1252	25.5	3	45+	4	54	9	79	3	.40	.25L	.44L	5.12L	C	CC		6700100000										
18564+1346	27.6	40	46+	5	50	16	77	2	.25L	.25L	.86L	6.99	D	KHB		8502100128										
18565+1123	30.4	2	44+	4	27	7	79	3	2.11	1.65	.57L	5.05L	CB	AAB	4	4600000000										
18565+1905	32.2	57	51+	7	32	8	80	2	.34	.25L	.42L	3.41L	C	E		3500100000										
18565+1144	32.9	10	44+	4	75	10	80	2	.28	.41L	.54L	6.36L	C	CF		2700000000										
18565+1114	33.0	31	44+	3	27	7	79	3	3.09	1.31	.50L	5.60L	BC	AA	0	5601001000										
18565+1630	33.5	27	49+	6	62	9	79	3	.41	.25L	.40L	4.61L	C	BF		6700000000										
18565+1949	33.6	32	52+	7	41	6	78	3	.48	.18:	.40L	2.45L	CE	CC	0	5601010000										
18565+1701	35.5	4	49+	6	21	6	78	3	.89	.25	.40L	3.12L	ED	AB	3	6600010000										
18566+1305	37.7	43	46+	4	21	7	79	3	.90	.33	.50L	20.48L	BC	BB	1	5500000008										
18566+1906	41.4	20	51+	7	26	13	76	2	.39	.25L	.40L	3.04L	F	A		3600100000										
18567+1708	42.2	58	49+	6	81	9	79	2	.31	.80L	.40L	3.70L	C	EH		8601010000										
18567+1038	42.4	12	43+	3	80	9	79	3	.43	.31L	.58L	7.52L	C	CB		7601000000										
18567+1642	43.5	0	49+	6	25	5	78	3	.97	.57	.40L	3.78L	EC	AB	7	5600000010										
18567+1746	43.6	18	50+	6	37	8	78	3	.33	.26L	.41L	4.39L	C	DELF		5600000000										
18567+1436	44.7	17	47+	5	27	6	79	3	4.16	2.17	.40:	3.45L	BBD	AAC	0	8700000000										
18567+1101	45.2	19	44+	3	28	8	79	3	.99	.72	.59L	7.01L	BC	AA	0	7600100000										
18567+1755	45.2	55	50+	6	29	4	78	3	1.57	.71	.40L	2.34L	BC	AA	0	9700000000										
18567+1323	45.8	9	46+	4	57	8	79	3	.52	.25L	.50L	27.17L	C	BDE		8500010008										
18567+1046	46.1	46	43+	3	31	7	79	3	18.67	14.93	2.68	7.31L	BBD	AAA	9	6602010000	27									
18567+1019	47.0	25	43+	3	26	7	79	3	9.72	3.98	.96	10.57L	BBC	AAB	2	9600000000			4	3	RAFGL 5328S		15	13		
18567+1333	47.2	10	46+	5	45	7	79	3	1.20	.24:	.48L	22.16L	CF	BB	0	7500000108			3	13	104308 F5		5	53		
18568+1602	48.9	35	48+	6	26	14	77	2	.69	.21:	.40L	6.09L	EE	BD K	0	5401020000										
18568+1814	52.0	36	50+	7	20	4	78	3	7.68	4.85	.89	3.17L	BBC	AAA	0	5600000000										
18568+1520	52.6	12	48+	5	50	10	79	3	.35	.19:	.45L	17.70L	CE	DBH	1	5400000008										
18569+1116	56.7	17	44+	3	32	7	79	3	1.28	.58	.61L	6.42L	BC	AB	2	3600001000										
18569+1722	57.4	50	49+	6	27	3	78	3	2.77	1.57	.40L	3.58L	BE	AAC	9	6701000000			1	39	MC3 1856+173		55	408		
18569+1057	58.2	5	44+	3	40	8	79	3	.79	.53	.70L	7.63L	CC	BB	8	9600100000										
18569+1349	58.4	5	46+	5	54	10	79	3	.43	.25L	.45L	20.50L	B	BH		6501000008										
18569+1312	58.8	24	46+	4	37	8	79	3	.25L	.44	3.92	6.27:	DCD	LBAA		4700200108										
18570+1004	1.2	37	43+	3	27	12	79	3	.27L	.28:	1.90	11.71L	ED	FDDK		8601103100			2	2	2	DO 5241		56	108	
18570+1316	5.2	22	46+	4	23	6	36	3	.70	.51	.40L	18.83L	BC	BA	8	8500300108										
18570+1915	5.5	44	51+	7	33	7	78	3	.25L	.25L	.96	3.81	BC	FBA		4600000210			4							
18570+1638	5.7	58	49+	6	81	19	78	3	.25L	.25L	.40L	5.01	C	ED		8600000110										
18571+1158	6.4	42	45+	4	40	14	79	2	.33	1.20L	.68L	9.79L	D	DD		6600000000										
18571+1040	9.5	52	43+	3	27	8	79	3	1.02	.40	.74L	11.14	CD	C ACLD	2	6500121110										
18571+1126	10.1	54	44+	3	70	9	79	3	.43	.30L	.61L	7.82L	C	BG		2601000000										
18572+1839	13.1	33	51+	7	36	6	79	3	.55	.42	.40L	2.61L	BC	BB E	0	4700001000										
18572+1748	13.4	23	50+	6	63	7	78	3	.47	.25L	.40L	3.39L	C	BC		5601000000										
18572+1422	16.3	56	47+	5	48	8	79	3	.48	.30L	.42L	4.45L	C	CF		6600000000										
18572+1319	17.0	28	46+	4	45	8	79	3	.57	.42	.44L	21.38L	BC	AB	0	6500400008										
18572+1335	17.1	50	46+	4	36	7	79	3	1.52	.66	.47L	19.18L	BC	AA	2	6500000108										
18573+1858	18.8	3	51+	7	53	15	78	3	.25L	.25L	.40L	3.29	B	HA		3500000010										
18573+1607	19.3	11	48+	6	57	6	78	3	.46	.31L	.40L	4.04L	D	BB		3400000000										
18573+1045	19.7	26	44+	3	30	8	79	3	.66	.37	.73L	6.92L	BC	BB	2	5600121110										
18573+1321	20.1	46	46+	4	56	7	79	3	.73	.32	.44L	27.80L	BD	BD	0	7500300008										
18573+1536	20.2	31	48+	5	61	8	79	3	.85	.15:	.41L	4.21L	BE	AI L	0	9600000000			1	39	MC3 1856+155		88	408		
18573+1459	20.8	52	47+	5	22	8	79	3	10.77	2.13	.43:	5.01:	BBDD	AADD	0	6601103110			2	4	13	104318 K0		3	41	
18574+1921	25.3	23	51+	7	44	8	78	3	.42L	.25L	1.19	3.20	CC	KFAC		3600102100				2	9	U11385		41	160	
18574+1054	26.0	18	44+	3	51	7	79	3	.68	.40	.55L	7.67L	BD	BB	1	6600000000										
18574+1458	26.0	27	47+	5	42	10	78	3	3.12:	1.67	.41L	4.12L	BC	AAI	1	5601103100			2	1	32	X1857+149		77	2	
18574+1245	26.5	60	45+	4	36	7	79	3	.97	.60	.46L	4.75L	CE	ABED	9	8701100100										
18574+1004	26.7	8	43+	3	65	8	79	3	.59	.60	.87L	10.10L	CD	AB	0	7700000000										
18574+1652	28.2	25	49+	6	33	4	78	3	2.69	1.64	.42L	3.97L	BB	AAE	4	9600000000										
18574+1954	28.4	47	52+	7	19	6	77	3	2.35	1.14	.40L	1.64L	DC	AA	9	5600000000										
18574+1324	28.5	28	46+	4	38	8	79	3	1.20	.60	.43L	19.18L	BC	AB	1	7500300008										
18574+1925	29.1	58	51+	7	36	6	78	3	1.11	.47	.41L	1.66L	DD	ABI	8	4700102000										
18575+1805	30.2	26	50+	6	39	5	78	3	.96	.46	.40L	2.39L	BC	ABL	0	6700001000										
18575+1236	31.1	33	45+	4	47	7	79	3	.58	.28	.48L	5.32L	DD	BC	1	9600000000										
18575+1738	33.2	15	50+	6	39	35	77	2	.25L	.25L	.40L	4.13	D	F		9601000210										
18575+1214	33.9	26	45+	4	36	8	79	3	1.29	.40	.63L	4.75L	BC	ABKF	0	9601000100			1	13	104330 K2		4	73		
18575+1401	34.1	36	46+	5	92	20	79	3	.25L	.25L	.51L	5.06	C	MD		3700100100										
18575+1845	35.3	38	51+	7	60	14	76	2	.26L	.25L	.52	2.67L	C	CB		4700001000										
18575+1204	35.6	50	45+	4	26	8	79	3	1.51	.90	.43L	5.31L	CE	AA	9	7700000000										
18575+1037	35.7	35	43+	3	29	7	79	3	1.92	.96	.44L	8.05L	BC	AA F	0	6700011000										
18576+1507	37.3	40	47+	5	25	8	79	3	1.47	.86	.43L	4.55L	BC	AAFE	1	7600000100										
18576+1249	39.7	8	45+	4	45	8	79	3	2.09	.53	.51L	4.36L	CD	ABH	0	7701100100			1	13	104332 K5		3	70		
18576+1947	40.5	4	52+	7	61	32	76	2	.25L	.26L	.40L	2.57	D	D		4600010000										
18576+1337	41.1	14	46+	4	40	10	79	3	.92	.69	.46L	16.20L	BD	AA	9	6500000008										
18576+1118	41.7	16	44+	3	51	8	79	3	.85	.40:	.52L	8.37L	BC	BC	1	2600200000										
18576+1356	41.8	49	46+	4	55	9	79	3	.61	.25L	.46L	4.74L	C	B D		3700200000										
18577+1133	42.8	27	44+	3	30	7	79	3	1.66	.92	.54L	6.76L	BE	AA	9	1601100110										
18577+1124	43.2	12	44+	3	21	7	79	3	1.76	1.02	.59L	7.32L	CD	AA	9	2601100000										
18577+1323	45.5	54	46+	4	45	7	79	3	1.67	.81	.48L	21.38L	DE	AA	8	9500100008										
18577+1031	46.3	30	43+	3	29	7	79	3	1.39	1.06	.60L	8.31L	CC	AAC	0	5700000000										
18577+1047	47.3	59	44+	3	28	7	79	3	2.36	2.20	.67:	7.59L	BEF	AABE	9	3600101100										
18577+1807	47.5	54	50+	6	87	27	79	2	.25L	.25L	.46L	2.64	D	D		5600001000										
18578+1221	48.5	33	45+	4	44	13	79	2	.39	.25L	.58L	6.11L	D	DNI		9602000000										
18578+1112	48.8	38	44+	3	53	9	79	3	.47	.26:	.65L	8.62L	CF	CC	0	3600201100										
18578+1108	49.6	46	44+	3	83	12	79	3	.41L	.25L	.96	8.62L	C	JBF		3601101100										
18578+1144	49.6	41	44+	3	107	12	78	2	.33	1.04L	.53L	6.29L	C	CK		1700100000										
18578+1739	52.1	50	50+	6	37	23	79	2	1.82L	.25L	.39	4.25L	D	G		9600000100										
18578+1045	52.6	54	44+	3	40	8	79	3	.72	.44	.69L	7.64L	FD	BC	2	4600101100										
18579+1006	55.7	59	43+	3	52	8	79	3	.69	.33:	.93L	7.58L	BE	BC	0	6701001000										
18579+1136	57.5	7	44+	3	45	3	38	3	.25L	.29L	.75	7.72	DC	GFFB		1602200110										
18579+1423	57.8	47	47+	5	53	12	79	3	.40	.25L	.41L	4.50L	C	C		7601000000										
18580+1600	0.7	37	48+	5	31	5	78	3	.60	.36:	.40L	3.72L	CD	BDN	1	5601000000				1	1	V1103 AQL		31	3	

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	Associations #	CAT	Name	Type	Sep (″)	Mag
18580+1056		1.4	20	44	+ 3	66	17	80	2	.37	.32L	.92L	11.50L	D	EMI		4500121000		1						
18580+1146		4.0	34	44	+ 3	99	11	79	3	.37	.25L	.66L	6.33L	C	CLM		1700100000								
18581+1210		6.3	34	45	+ 4	93	13	78	2	.35	.25L	.64L	5.80L	C	C		8600100000								
18581+1539		7.9	42	48	+ 5	92	34	77	2	.25L	.25L	.45L	3.71	D	K I		8600000000								
18581+1058		8.4	6	44	+ 3	57	9	79	3	.49	.26L	.78L	8.99L	F	BC		3500121000		1						
18581+1228		8.4	26	45	+ 4	41	8	79	3	.66	.48	.40L	4.34L	BF	BB	3	9701101300								
18581+1350		9.8	31	46	+ 4	38	9	79	3	.69	.44	.40L	19.85L	BC	CB	0	5500000118								
18581+1405		10.4	34	47	+ 4	22	9	79	3	5.18	4.04	.90	3.64:	BEBC	AABA	9	3700100000								
18581+1204		10.9	25	45	+ 4	67	12	79	2	.57	.29L	.67L	5.63L	C	CK		6700100000								
18581+1016		11.4	13	43	+ 3	91	10	79	3	.37	.25L	.78L	8.73L	C	B		8601000000								
18581+1131		12.0	50	44	+ 3	36	7	79	3	2.51	1.08	.63L	6.05L	BB	AAG	0	1701100110								
18582+1408		12.0	5	47	+ 4	22	9	79	3	2.60	1.19	.40L	4.38L	BC	AA	2	5700100000								
18582+1641		12.7	32	49	+ 6	66	6	78	3	.38	.25L	.40L	3.96L	E	CG		8600000000								
18582+1155		14.3	14	45	+ 3	27	10	38	3	.44	.34	.61:	5.32L	BDF	CEGA	1	0701100100								
18582+1231		14.5	35	45	+ 4	60	16	79	3	.29L	.80L	.82	8.10	DC	I DHC		9600201300								
18582+1655		16.2	52	49	+ 6	21	4	78	3	4.34	1.51	3.47	11.70	BBCF	AABA	1	85C1100310		4	2	2	DO 17282		69	100
18582+1822		16.3	39	50	+ 6	24	8	78	3	.41	.25L	.40L	2.08L	D	D E		5602010100								
18583+1656		20.1	40	49	+ 6	23	10	79	3	.25L	.25L	.40L	12.40	C	A		8580100310		4	1	32	X1858+169		53	4
18583+1212		20.7	23	45	+ 4	38	8	79	3	.54	.34	.51L	5.07L	EC	ABJ	4	8601200000								
18583+1244		21.6	59	45	+ 4	30	10	79	3	.57	1.05:	.64L	7.90	BF C	BBFD	0	9601101100								
18583+1524		23.3	7	48	+ 5	36	5	79	3	.59	.15:	.41L	4.09L	BF	BL	0	7600000000								
18583+1204		23.6	33	45	+ 3	25	10	78	2	.44	.25L	.52L	7.29L	F	BE		6700100000								
18584+1428		28.2	45	47	+ 5	41	10	79	3	.61	.25L	.41L	4.61L	B	BD		7600000000								
18585+1833		30.1	41	51	+ 6	77	24	76	2	.29L	.25L	.43L	2.54	C	I C		6600000000								
18585+1001		30.2	18	43	+ 3	53	12	80	2	.32	.28L	1.07L	12.14L	D	CK		5600100000								
18585+1437		31.3	42	47	+ 5	29	16	79	3	.31L	.25L	.54:	8.23	DC	EJEC		6602000110								
18585+1513		32.6	21	48	+ 5	32	15	80	2	.34	.25L	.45L	3.80L	D	E		6601210210		1	13	104352 G5		7	85	
18585+1153		33.5	20	45	+ 3	60	9	79	3	.54	.25:	.53L	4.99L	BD	BD	0	1701000000								
18585+1648		33.7	41	49	+ 6	49	6	78	3	.49	.26:	.41L	3.66L	BD	BD	0	9600000000								
18585+1240		35.3	26	45	+ 4	38	10	79	3	3.28	.93	.48L	5.64L	BC	AA	0	9600201100		2	4	TMSS +10394		55	28	
18585+1049		35.3	11	44	+ 3	78	11	79	3	.50	.25L	.69L	8.51L	D	CG		0600010000								
18585+1237		35.6	58	45	+ 4	62	12	79	3	.38	.25L	.48L	5.67L	C	CB		9600101000		1	2	DO 5257		24	95	
18586+1226		38.7	17	45	+ 4	67	11	79	2	.38	.25L	.55L	7.56L	C	C		9601101000								
18586+1210		40.3	36	45	+ 3	85	11	78	2	.26	.25L	.68L	7.21L	C	C		6701100000								
18586+1518		41.3	24	48	+ 5	18	4	78	3	2.33	1.28	.41:	3.04:	BBCD	AAHE	0	6501210210								
18586+1353		41.5	16	46	+ 4	51	7	79	3	.62	.37	.47L	20.22L	BE	ADG	1	3500100008								
18587+1356		42.3	60	47	+ 4	81	9	80	2	.43	.27L	.46L	20.73L	E	CH		3500200008								
18587+1514		42.5	1	48	+ 5	50	9	79	2	.54	.34L	.43L	4.21L	F	CK		5501210210		1	16	11653		79	1700	
18587+1023		44.9	18	43	+ 3	60	16	78	2	.30L	.25L	.88	9.13L	C	EE		5600100210								
18587+1546		45.6	11	48	+ 5	61	6	79	3	.48	.26:	.43L	4.68L	CE	CD E	0	9501200000								
18587+1320		47.9	49	46	+ 4	60	10	79	3	.45	.25L	.49L	22.05L	B	C		6400000008								
18588+1540		48.2	19	48	+ 5	28	4	78	3	2.13	.88	.46L	3.76L	BC	AAJ	0	9602300110								
18588+1400		48.9	51	47	+ 4	37	7	79	3	18.38	19.34	2.87	4.21L	BBD	AAA	9	3700200000	29							
18588+1033		50.7	58	44	+ 3	60	9	79	3	.32	.29L	.74L	9.08L	E	DC G		3600100100								
18588+1128		50.7	13	44	+ 3	27	11	38	3	.50	.25L	.51L	5.77L	C	BB		1700221000		1	23	OCL 0101		319		
18588+1038		51.9	35	44	+ 3	36	8	79	3	3.46	1.52	.76L	7.43L	BC	AA J	8	3700300100								
18588+1224		52.3	8	45	+ 4	62	11	79	3	.71	.33	.45L	7.85L	BC	BC	0	9602100000								
18588+1421		52.6	47	47	+ 4	53	13	80	2	.32	.25L	.48L	6.08L	C	EG		6600100000								
18588+1026		53.3	59	43	+ 3	71	16	80	2	.31	.90L	.88L	11.03L	D	FD		3600100110								
18588+1534		53.4	35	48	+ 5	18	4	78	3	8.74	3.71	.64	3.74L	BEF	AACF	9	9601100110								
18588+1914		53.5	12	51	+ 7	33	7	77	3	1.31	.24:	.40L	2.56L	CD	ACN	6	8600000000		2	13	104362 K0		10	65	
18589+1015		57.8	8	43	+ 3	30	10	79	3	.63	.34	.72L	11.85L	CD	BB E	0	5600000100								
18590+1043		1.0	10	44	+ 3	45	8	79	3	1.10	.49	.73L	7.99L	CF	AB	2	2600200000								
18590+1544		2.1	29	48	+ 5	39	5	78	3	.58	.25L	.41L	4.83L	B	BCE		9500200000		1	13	104366 K2		8	87	
18590+1144		3.6	52	45	+ 3	86	16	80	2	.30	.25L	.72L	7.28L	C	D		4601000000								
18590+1432		3.8	43	47	+ 4	48	7	78	3	.45	.25L	.43L	4.66L	C	BF		7601000000								
18590+1758		3.9	40	50	+ 6	35	7	78	3	1.26	.50	.40L	2.35L	BC	AB	1	8600001000								
18590+1400		4.7	27	47	+ 4	85	8	80	2	1.04	.47:	.59L	7.25L	CD	BB	1	3600100000								
18590+1111		5.7	35	44	+ 3	22	8	79	3	.83	.20:	.52L	6.88L	CD	BD	0	1602110000		1	2	DO 5264		60	111	
18591+1257		6.7	23	46	+ 4	68	7	79	3	1.05	.30L	.56L	5.48L	B	AE		9702100000		1	13	104369 M0		11	85	
18591+1116		8.7	39	44	+ 3	69	14	80	2	.32	.64L	.68L	10.71L	C	D		7601100000								
18591+1125		9.0	32	44	+ 3	67	8	79	3	.53	.25L	.56L	8.22L	C	CE		7600331000		1	23	OCL 0101		393		
18591+1037		9.1	47	44	+ 3	49	11	79	3	.46	.25L	.74L	8.66L	C	BMJ D		3600200100								
18591+1559		9.3	37	48	+ 5	30	16	77	2	.28L	.25L	.38:	4.58	EC	ED		5600000100								
18591+1302		10.7	57	46	+ 4	60	9	79	3	.42	.26:	.41L	34.15L	CF	CD	0	6400100008								
18592+1352		13.4	52	47	+ 4	38	6	79	3	.52	.30	.54L	20.92L	BD	AB	0	4400000008								
18592+1618		13.8	59	49	+ 5	56	5	78	3	1.11	.33	.40L	3.75L	BD	BB	0	8501100000		1	13	104373 K5		21	86	
18592+1455		15.4	58	47	+ 5	19	4	78	3	37.65	25.15	4.35	4.12L	DDC	AAA	9	4600200000								
18592+1451		16.7	46	47	+ 5	21	5	78	3	1.52	.62	.53L	4.10L	DC	AAN	1	5600100000		1	16	11664		56	1600	
18593+1511		20.4	33	48	+ 5	38	6	78	3	.40	.22:	.44L	4.04L	BD	BE F	0	3600000000								
18593+1009		21.7	36	43	+ 2	25	8	79	3	2.71	3.62	.71L	9.42L	BE	AAD	9	5600000100								
18593+1232		22.1	23	45	+ 3	29	11	79	3	.75	.25L	.65L	5.41L	C	AG		9602040000		1	2	DO 5268		44	86	
18593+1621		22.6	1	49	+ 5	81	9	78	3	.42	.31L	.40L	4.36L	C	BG		8500100010								
18593+1538		23.0	45	48	+ 5	25	5	78	3	.67	.59	.40L	3.83L	CF	AA E	9	7610000010								
18594+1749		24.6	42	50	+ 6	55	11	77	2	.34	.35L	.40L	2.78L	E	DD		7600000000								
18594+1044		25.0	19	44	+ 3	39	8	79	3	2.79	1.86	.67L	7.56L	BC	AA	9	1630100000								
18594+1122		25.2	48	44	+ 3	91	11	80	2	.45	.28L	.66L	7.59L	C	B		8600110000		1	13	104378 K0		28	75	
18594+1916		25.3	59	51	+ 7	90	12	79	2	.33	.25L	.40L	2.79L	C	D I		7600000000								
18594+1858		27.1	57	51	+ 6	17	6	77	3	1.67	.75	.40L	3.13:	BC D	AA H	1	1601000020	8							
18594+1255		29.5	39	46	+ 4	28	7	79	3	.97	.49	.51L	5.59L	BD	AB	4	9601000000								
18595+1314		30.2	22	46	+ 4	39	7	79	3	.79	.39	.59L	28.93L	CC	BC	2	6400000118								
18595+1928		31.2	4	52	+ 7	63	9	77	3	.42	.45L	.40L	2.54L	C	BB E		8600000000								
18595+1812		31.5	7	50	+ 6	40	6	77	3	.96	.33	.40L	2.37L	BF	AC	1	4600000000								
18595+1134		32.8	7	44	+ 3	30	10	79	3	1.23	.73	.59L	9.58L	EC	AA E	8	5601200100		1	23	OCL 0101		415		
18595+1201		32.8	9	45	+ 3	39	8	79	3	1.63	.82	.73L	5.76L	DF	AA	9	6600101000								
18595+1205		32.9	49	45	+ 3	69	10	79	3	.53	.33L	.71L	6.01L	C	AE		8602100100								
18595+1714		32.9	9	50	+ 6	42	7	78	3	.55	.25L	.40L	3.12L	C	C		6601000000		1	2	DO 17303		68	103	
18595+1138		33.5	44	45	+ 3	37	10	79	3	.81	.51	.59L	7.63L	BC	BB	0	4601101000								
18595+1415		34.7	43	47	+ 4	46	7	78	3	.44	.25L	.52L	4.80L	B	CE		4600000000								
18595+1649		35.6	10	49	+ 5	43	13	77	2	.41	.25L	.46L	2.64L	C	C		6600000000								
18596+1055		37.8	7	44	+ 3	26	8	79	3	1.96	1.31	.57L	7.98L	BC	AA	2	2601000000								
18596+1428		42.0	27	47	+ 4	25	4	78	3	4.12	2.41	.76	4.62L	BDB	AABN	9	5600000000								
18597+1041		42.4	17	44	+ 3	68	8	79	3	.59	.25L	.89L	9.25L	C	A		4700100000		1	13	104381 K5		21	85	
18597+1852		42.9	39	51	+ 6	77	9	78	3	.49L	.25L	.96	2.74L	C	DB		1600000000								
18597+1908		43.4	59	51	+ 6	68	8	77	3	.62	.35L	.40L	2.44L	C	BDF		6700110000								
18597+1823		44.5	33	51	+ 6	23	9	77	3	.78	.60	.40L	2.71L	DE	AAL	9	3600000000								
18597+1125		44.9	49	44	+ 3	47	11	79	3	.53	.27	.62L	8.40L	DD	BEF	3	8600100000								
18597+1358		45.2	48	47	+ 4	28	5	79	3	.86	.45	.47L	25.51L	DC	AB	7	3400000008								
18597+1903		45.8	1	51	+ 6	28	7	77	3	.99	.34L	.40L	2.46L	B	BF L		5700110010		8	1	13	104384 G5		4	68
18597+1300		46.8	26	46	+ 4	71	21	78	2	.25L	.29L	.64L	6.95	D	GDB		6500000008								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name	α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
18597+1443	47.3	43	47+	4	46	9	77	2	.31	.32L	.54L	6.33L	C	DE		3600030100		1	1	32	X1859+147		20	1
18598+1029	48.4	51	44+	2	52	15	79	3	.39	.25L	.95L	9.94L	C	B H		3702010100								
18598+1130	50.0	26	44+	3	37	8	79	3	.95	.55	.82L	8.31L	BC	AB	0	9601200110								
18598+1009	52.7	58	43+	2	29	8	79	3	11.53	4.28	1.48:	8.87L	BBD	AAAF	0	4600100210	17		3	4	TMSS +10397		41	21
18599+1739	54.5	34	50+	6	47	18	78	3	.25L	.25L	.40L	5.65	C	D		6500000000								
18599+1655	55.6	29	49+	5	65	12	79	2	.28	.25L	.48L	2.76L	C	DF		6600000000								
18599+1013	56.3	8	43+	2	26	7	79	3	.26L	2.78	5.51	8.85L	BC	LAAB		4701100210								
18599+1543	56.5	26	48+	5	91	17	80	2	.45L	.25L	.40	6.48L	F	D		7500000100								
19000+1502	2.5	4	48+	4	37	5	78	3	.93	.24:	.45L	3.48L	BE	AF	0	1600100000			1	2	DO 17315		26	105
19001+1525	7.7	3	48+	5	20	9	79	3	.70	.33:	.40L	3.95L	BD	BB	0	4600000000								
19001+1418	8.2	4	47+	4	70	7	78	3	.30	.31L	.49L	5.77L	C	CI G		3601000000			1	1	V1186 AQL		71	3
19001+1852	8.9	14	51+	6	49	12	77	2	.40	.31L	.40L	2.69L	C	BD		1600000000								
19001+1022	10.1	39	43+	2	29	8	79	3	1.00	.53	1.04L	13.84L	BC	BB	0	6701000000								
19001+1458	10.7	56	48+	4	60	12	77	2	.32	.25L	.55L	7.79L	C	D J		3500100000								
19001+1221	12.0	9	45+	3	31	6	79	3	.94	.45	.73L	8.62L	DC	AB	1	9601011000								
19002+1755	13.0	26	50+	6	97	12	77	2	.23	.27L	.45L	2.95L	C	CCJF		4601000000			3	13	104392 K5		29	91
19002+1952	13.1	31	52+	7	33	12	77	3	.46	.25L	.40L	2.38L	D	BF L		7601010000								
19002+1859	13.4	9	51+	6	68	7	77	3	.66	.26L	.40L	2.41L	B	BE		1600000000			1	13	104390 M0		25	87
19002+1332	13.8	26	46+	4	30	6	79	3	.99	.37	.48L	29.01L	DD	ACF	3	3400101118								
19002+1808	14.0	7	50+	6	38	6	77	3	.94	.28	.40L	2.68L	CD	ABKH	0	3601000010			1	23	LDN 0711		525	
19002+1116	14.2	2	44+	3	66	8	79	3	.58	.27L	1.06L	13.07L	D	BME		8602000000								
19002+1537	14.6	38	48+	5	32	6	78	3	.82	.39	.40L	3.96L	BC	BB	0	6501000000								
19002+1003	15.1	9	43+	2	26	9	79	3	.71	.54	1.11L	14.80L	BC	AB	0	5500000000								
19003+1546	18.7	53	48+	5	40	8	78	3	.57	.25L	.40L	4.16L	C	BG E		5600000000								
19003+1720	19.5	29	50+	5	26	7	77	3	.91	.41	.40L	2.46L	CF	BB	9	5601100000								
19003+1314	19.7	40	46+	4	61	17	79	2	.34	.30L	.77L	41.17L	E	HEG		5301000218								
19003+1133	20.3	3	45+	3	29	9	79	3	.42	.29L	.82L	8.04L	B	CH L		9700000110								
19003+1245	20.6	28	46+	3	48	16	78	2	.27	.25L	.81L	8.85L	C	DM		9600100000								
19003+1724	22.0	6	50+	5	42	11	79	2	.30	.25L	.40L	3.52L	C	CG		5601100100								
19003+1336	22.1	1	46+	4	56	5	79	3	.60	.29L	.58L	6.34L	B	BDF		9500101100								
19003+1241	23.3	34	46+	3	38	5	79	3	1.34	.72	.57L	5.47L	CC	AA	0	9600100000								
19003+1206	23.6	0	45+	3	27	6	79	3	2.91	1.51	.77L	9.14L	CF	AAI	9	8600000000								
19004+1103	25.0	8	44+	3	22	9	79	3	.42L	.25L	3.49	14.08	CC	N CA		8602100200								
19004+1212	27.0	29	45+	3	38	7	79	3	.72	.22:	.78L	8.90L	ED	BC	0	9601000000								
19004+1707	27.6	26	50+	5	59	7	77	3	.55	.17:	.40L	3.05L	CE	BG	0	3601000000								
19004+1606	29.2	40	49+	5	61	19	78	3	.25L	.25L	.52L	4.31	C	CD		4600100110			1	23	LDN 0697		582	
19005+1927	30.0	53	52+	6	24	8	77	3	1.73	.98	.40L	2.01L	BC	AAI	0	7700101000								
19005+1747	30.4	10	50+	6	24	9	77	3	1.00	.22:	.40L	2.38L	BD	AC	0	4600000000								
19005+1051	30.5	21	44+	2	51	11	79	3	.49	.25L	1.07L	13.07L	B	B		2602010110								
19005+1817	30.8	53	51+	6	48	9	77	3	.68	.25L	.40L	2.82L	C	CF		2600000000			1	13	104398 K2		2	80
19005+1557	31.5	50	49+	5	47	8	78	3	.65	.41L	.51L	3.64L	B	AE		5600000000			1	23	LDN 0697		472	
19005+1407	31.5	29	47+	4	60	6	79	3	.41	.25L	.56L	7.69L	C	CG		1501000000								
19005+1101	32.6	26	44+	3	88	13	80	2	.31	.27L	1.16L	15.34L	D	D		9601100200								
19005+1349	34.2	46	47+	4	36	4	79	3	3.39	1.62	.53L	4.68L	CC	AAL	2	8600000000								
19006+1735	37.6	7	50+	6	55	18	78	3	.25L	.25L	.40L	3.99	C	FFC		5600000000								
19006+1940	37.6	13	52+	6	74	9	77	3	.46	.25L	.40L	2.66L	C	BL G		7600100000			2	13	104400 K5		25	81
19006+1022	37.9	8	44+	2	29	8	79	3	1.02	5.33	6.58	12.85L	BBC	BAA	2	6700100000								
19006+1648	37.9	57	49+	5	37	11	77	3	.42	.21	.40L	3.13L	BD	CBL	0	5600101000								
19006+1848	38.4	39	51+	6	45	14	78	3	.25L	.25L	.68	5.46	CC	FB		0500000120			8	1	32	X1900+188	71	8
19006+1935	41.6	10	52+	6	31	7	77	3	2.56	.62	.40L	2.43L	BC	AA F	1	8600201000			3	13	104405 K0		3	62
19006+1527	42.0	40	48+	5	49	12	79	2	.28	.72L	.46L	5.70L	C	CL		2500010000								
19007+1605	44.8	55	49+	5	29	7	78	3	.76	.39L	.40L	4.30L	B	ACGE		4600100110								
19007+1045	45.6	40	44+	2	25	8	79	3	1.34	.41	1.08L	15.35L	FD	AC F	4	4601100220								
19007+1652	46.9	2	49+	5	27	6	77	3	4.30	3.64	.58	2.29L	CDC	AAB	9	5600101000								
19007+1450	47.8	39	48+	4	27	5	78	3	7.54	3.88	.67:	4.39L	BED	AAB	9	3610000000								
19008+1933	49.5	16	52+	6	43	19	77	3	.25L	.25L	.40L	2.90	C	B		8600101000			1	23	LDN 0719		432	
19008+1210	49.8	39	45+	3	22	5	79	3	10.95	3.36	.81:	6.97L	BBC	AAB	8	9602001000			6	13	104407 MB		2	85
19008+1154	50.0	31	45+	3	33	6	79	3	2.25	.80	.85L	8.48L	BC	ABD	0	7600000000			1	19	589		4	120
19008+1044	50.9	13	44+	2	57	8	79	3	.60	.39:	1.09L	15.66L	EE	BCJC	4	4701100220								
19009+1337	54.2	0	46+	4	15	4	79	3	2.29	1.28	.78L	5.83L	BC	AAED	1	9601000110								
19009+1230	55.3	39	45+	3	53	7	80	2	.44	.32L	.86L	12.93L	C	CF		9500010100								
19009+1411	57.2	18	47+	4	31	11	79	3	.38	.25L	.58L	7.93L	D	DI		5502000000								
19009+1027	58.6	28	44+	2	31	7	79	3	2.95	1.40	1.18L	15.47L	ED	AA	9	5700200000								
19009+1947	58.9	38	52+	6	77	11	78	3	.51	.25L	.40L	1.71L	D	BI		6600011000			1	23	LDN 0719		457	
19009+1531	59.6	57	48+	5	61	8	79	2	.41	.25L	.41L	5.77L	C	DE		1500010000			2	13	104415 K2		23	87
19010+1740	1.2	56	50+	5	35	13	77	2	.37	.28L	.40L	2.34L	F	FJ		5600101000								
19010+1022	1.5	5	44+	2	50	7	79	3	1.25	.53	1.21L	17.08L	BC	AB	0	8600200000								
19010+1307	2.4	30	46+	3	25	4	79	3	7.74	11.14	2.40	6.45L	BEC	AAA	9	9600000000								
19010+1746	3.6	29	50+	6	64	12	77	2	.49	.33L	.40L	2.90L	C	DF		4600100000								
19010+1201	3.9	13	45+	3	25	6	79	3	3.51	2.21	.55L	8.50L	BC	AA	1	8601100100								
19010+1134	4.6	31	45+	3	39	6	79	3	2.91	1.89	.94L	11.31L	BE	AA	9	9601000100								
19011+1636	8.6	44	49+	5	42	7	77	3	.90	.41	.40L	2.72L	BD	AC	0	5600000000								
19011+1016	8.7	47	44+	2	72	10	80	2	.91	.33	1.44L	20.66L	CD	CBL	0	3600200000								
19011+1049	9.3	24	44+	2	50	6	79	3	9.40	26.10	12.33	9.26L	BCC	AAA	7	4602000210								
19011+1847	9.4	20	51+	6	53	8	77	3	1.19	.49	.40L	2.21L	CD	BBM	0	0601000000								
19011+1834	11.4	49	51+	6	64	11	77	3	.46	.27L	.40L	2.45L	C	DHL		1600010000								
19012+1340	12.1	38	47+	4	27	11	77	2	.37	.25L	.68L	11.55L	F	ELM		9501100100			1	2	DO 17336		85	100
19012+1405	12.5	47	47+	4	54	8	79	3	.44	.25L	.63L	8.36L	C	DI J		8501000000			2	22	S78		317	720
19012+1128	15.8	32	45+	3	23	6	79	3	6.92	4.96	1.01L	11.45L	BC	AAE	9	9600000010								
19013+1626	18.2	48	49+	5	28	6	77	3	2.79	1.15	.56:	2.44L	CCE	AAEH	3	5600101000								
19013+1452	19.1	14	48+	4	27	10	79	3	.50	.44	1.25	6.14L	BDC	BCD	0	4500003100			2	1	32	X1901+148	23	2
19013+1712	20.2	19	50+	5	34	6	77	3	1.66	.41:	.40L	2.59L	BD	ABL	5	2600100000				1	13	104420 K2	4	70
19013+1241	21.9	29	46+	3	31	5	79	3	2.51	2.33	.81:	8.21L	EBD	AAB	3	9601000000								
19013+1021	21.9	54	44+	2	66	8	79	3	.52	.28L	1.24L	21.66L	D	BH		5601100110								
19013+1426	23.0	20	47+	4	38	6	78	3	.54	.26L	.55L	6.34L	B	BB		7601100000								
19013+1348	23.9	42	47+	4	40	10	78	3	.70	.41L	.81L	8.77L	F	AD		9500210100								
19014+1155	25.1	4	45+	3	48	20	78	2	.38L	.26L	1.00L	12.56	C	HE		7501000110								
19014+1435	25.8	36	47+	4	49	3	79	3	.62	.25L	.66L	9.13L	C	AF		7600100000								
19014+1916	26.4	48	52+	6	52	11	78	3	.39L	.72	.95	2.01L	CC	BBD		4601002100			2	1	11	PK 51+ 6.1	37	
19014+1336	27.7	21	47+	4	66	5	79	3	1.03	.29L	.78L	7.80L	B	AG B		9500100000			1	1	13	104421 K2	10	87
19014+1514	27.8	55	48+	4	44	7	78	3	.57	.36	.56L	4.35L	DC	ABC	9	4601100100								
19014+1653	28.2	28	49+	5	55	10	77	3	.83	.15:	.40L	3.03L	BE	BD	0	6601000000				1	13	104422 K0	4	81
19014+1052	28.7	59	44+	2	38	7	79	3	1.06	.53	1.03L	12.68L	CF	AB	9	2602000110								
19014+1145	29.4	6	45+	3	27	5	79	3	1.99	.55	.50L	9.01L	BC	AB	2	9601000000				1	2	DO 5307	86	105
19015+1927	30.9	26	52+	6	35	9	78	3	1.60	.99	.41L	1.91L	CC	AAGE	9	5700211000								
19015+1503	31.9	59	48+	4	50	12	78	2	.70	.15:	.58L	6.05L	CD	BFM	0	3503001100								
19015+1625	31.9	23	49+	5	39	7	77	3	1.68	.69	.40L	3.76L	BE	AB	2	8600211000								
19015+1357	32.4	21	47+	4	22	6	78	3	.75	.26	.67L	8.30L	BE	BB	0	9600100000			1	1	FI AQL		4	3
19015+1256	33.7	50	46+	3	23	5	38	3	.92	4.20	1.33:	7.60L	FEC	AAB	8	9611100000								
19015+1513	33.9	15	48+	4	23	12	78	2	.47	.29L	.53L	6.96L	F	DG		3500100100								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags					Associations						
			Galactic Coords	Uncertainty																				
α h m. δ ° ′	α (s)	δ (′)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag	
19015+1319	34.4	9	46+3	47	5	79	3	.62	.24:	.76L	8.47L	BF	AB	0	9501010000									
19015+1351	34.5	54	47+4	48	7	78	3	.44	.26L	.69L	8.92L	B	BC		9500410000									
19015+1325	34.7	32	46+3	45	6	79	3	.65	.36	.74L	8.24L	BD	BC	0	9501000000									
19015+1203	35.4	21	45+3	81	11	79	2	.55	.32L	1.03L	13.17L	D	CE		7500000100									
19015+1431	35.7	2	47+4	21	6	79	3	12.48	7.84	1.03	7.01L	BBD	AAB	9	7601200000									
19015+1138	35.9	30	45+3	45	6	79	3	.75	.38	.69L	9.22L	DD	BC	5	9601031000		1	1	32	X1901+116		28	1	
19016+1346	37.3	24	47+4	22	6	78	3	.93	.40	.71L	9.10L	DD	BB	8	9500210100									
19016+1247	37.6	26	46+3	34	4	79	3	1.94	.65	.82L	10.27L	BC	ABDG	0	9500000000									
19016+1407	37.6	47	47+4	42	7	78	3	.40	.25L	.72L	8.02L	B	CD		8601000000									
19016+1722	37.8	8	50+5	34	7	77	3	.74	.42	.40L	2.56L	EC	BBF	0	4600110000									
19016+1924	38.0	46	52+6	28	12	78	3	.83	.31:	.40L	1.84L	DD	AD	6	5701211000									
19016+1727	39.0	41	50+5	41	7	77	3	.76	.29	.40L	2.45L	CE	BA	8	4600110000									
19016+1609	39.6	29	49+5	68	14	78	2	.27	.27L	.40L	3.99L	C	G		6600000000									
19016+1108	39.8	0	44+2	70	8	79	3	.54	.28:	1.09L	14.13L	CF	BE	8	9601000000									
19016+1709	40.8	45	50+5	42	7	77	3	1.00	.53	.40L	2.63L	CF	BF	1	2600100000									
19017+1042	42.3	52	44+2	31	6	79	3	8.61	4.60	1.38L	13.18L	BB	AAA	0	3702100000									
19017+1123	43.4	47	45+2	33	13	39	3	.25L	.25L	1.39	14.27L	C	EB		9602101100		2	4	TMSS +10403			76	28	
19017+1039	45.3	20	44+2	37	6	79	3	1.66	.38	1.13L	14.11L	CD	AB	1	3701100000									
19017+1300	45.7	53	46+3	65	12	79	2	.32	.25L	.96L	13.47L	F	B		9502200110									
19017+1911	46.3	30	52+6	26	9	78	3	1.70	.87	.40L	1.60L	BC	AA	1	3600001000									
19017+1623	46.9	14	49+5	26	6	77	3	1.22	.22:	.40L	3.41L	BF	AD	3	8600111000		1	13	104431 K2			3	70	
19017+1128	47.1	15	45+2	17	5	79	3	2.28	.96	.99L	9.56L	ED	AA	9	9603101200									
19017+1548	48.0	54	49+4	34	22	79	3	.25L	.25L	.40L	4.29	C	K C		2500000010									
19018+1006	48.6	13	43+2	21	6	79	3	1.79	1.08	1.51L	12.50L	BC	AA	0	3601010200		1	11	PK 43+1.1			16		
19018+1927	49.3	27	52+6	96	20	76	2	.25L	.25L	.40L	2.68	D	GB		5700211000									
19018+1026	49.6	58	44+2	28	7	79	3	.54	.26L	1.31L	19.63L	B	B		4601101110									
19018+1241	49.6	24	46+3	49	7	79	2	.34	.25L	.91L	15.84L	C	D		9500000000									
19018+1808	51.2	3	51+6	42	8	77	3	.58	.35	.40L	2.27L	CD	BB	3	2600000000									
19018+1751	53.3	19	50+5	107	27	79	2	.25L	.62L	.41L	3.03	C	MC		4600000100									
19019+1350	54.6	1	47+4	30	5	78	3	.91	.58	.72L	7.53L	BC	AA C	0	9600100100									
19019+1947	55.0	50	52+6	48	12	78	3	.25L	.25L	.49L	3.72	C	I HB		6600000000									
19019+1324	59.4	22	46+3	23	5	79	3	4.22	2.53	.77L	10.27L	CB	AAG	4	9600110000									
19019+1633	59.4	12	49+5	29	6	77	3	2.19	.96	.40L	2.78L	BD	AA J	9	9600001000		1	1	V1105 AQL			67	3	
19019+1114	59.5	37	44+2	67	18	78	2	.25L	.33L	1.72L	14.30	C	KGDD		9600000110									
19020+1826	0.2	41	51+6	54	9	77	3	.43	.21:	.40L	2.35L	CE	CE	0	0600000000									
19020+1535	0.6	10	48+4	33	6	78	3	.93	.56	.40L	3.12L	BC	ABJ	0	3501001000									
19020+1402	0.8	32	47+4	48	8	78	3	.73	.31	.53L	6.81L	EE	CBJ	0	9601011110									
19020+1251	0.9	2	46+3	47	8	79	3	.41	.25L	.87L	9.48L	B	CJ HH		9501000100									
19020+1501	0.9	48	48+4	26	10	79	2	.56	.25L	.50L	5.63L	E	B		2602010100		1	2	DO 17358			57	106	
19020+1021	1.9	38	44+2	54	8	79	3	.64	.31	1.40L	18.13L	BD	BC	2	5601101110									
19020+1514	4.1	10	48+4	45	10	78	3	.63	.28L	.49L	5.36L	B	BD		3600000100		1	39	4C+15.63			61	179	
19021+1311	7.3	37	46+3	20	8	78	3	.49	.25L	.80L	10.74L	C	CJ GK		9502000210									
19021+1319	9.4	53	46+3	42	7	79	3	.61	.33	.94L	10.00L	ED	CB	4	9601110000									
19021+1439	11.1	42	48+4	86	11	80	2	.37	.25L	.67L	7.83L	D	BI I D		6600100000									
19022+1056	12.1	0	44+2	41	10	79	3	.31L	.23	1.36	13.82	ECC	NFBB		5601001110									
19022+1032	16.3	1	44+2	37	6	79	3	2.13	1.23	.84L	18.28L	BC	AA	1	7600300000									
19022+1005	17.6	56	43+2	50	9	80	2	.49	.36L	1.64L	27.80L	C	BB		4601010100									
19023+1035	18.1	47	44+2	43	6	79	3	1.49	1.32	.73L	17.61L	EF	AA	9	7600203100		2	1	32	X1902+106		113	2	
19023+1503	19.0	42	48+4	51	9	79	3	.45	.23:	.51L	5.51L	BD	BE	0	2601010000									
19023+1219	19.0	21	45+3	41	6	79	3	.77	.31	1.03L	10.16L	DD	BBME	5	7501000100									
19023+1752	19.2	31	50+5	41	8	78	3	.25L	.89	1.38	2.23L	CC	GAA		3600001100		1	11	PK 50+5.1			34	165	
19023+1122	19.5	25	45+2	25	5	79	3	4.31	1.89	.65L	10.13L	BD	AA	6	7601000000									
19023+1445	20.6	19	48+4	23	7	78	3	1.00	.43	.52L	5.13L	FC	AB	1	5701101000		1	1	V1107 AQL			74	3	
19023+1206	22.9	23	45+3	58	7	79	3	.47	.38L	1.08L	11.57L	C	CD		5512100000									
19023+1956	23.3	12	52+6	37	7	77	3	.74	.33	.40L	8.95L	BD	AB	0	7500011008									
19024+1037	24.4	49	44+2	19	5	79	3	7.37	3.98	1.83	11.96L	BEC	AABB	9	7710203200		2	1	32	X1902+106		41	2	
19024+1923	25.1	51	52+6	22	7	77	3	21.67	18.16	2.95	8.31L	DCD	AAA	9	7600000008									
19024+1829	28.2	50	51+6	56	12	78	3	.56	.25L	.40L	2.60L	B	BD		3600000000		1	2	DO 17366			37	91	
19025+1147	30.4	47	45+2	21	4	79	3	1.23	1.19	.70L	12.09L	BD	AA K	9	7601000100									
19025+1352	31.2	0	47+3	37	6	79	3	5.56	2.40	.74L	6.72L	BE	AAC	9	9601000000									
19025+1212	31.4	36	45+3	38	11	79	3	.39	.25L	1.14L	16.62L	C	D		6401100100		1	2	DO 5324			49	100	
19025+1331	31.7	47	47+3	32	10	79	3	.45	.19:	.64L	9.53L	DD	BC	0	9601010100									
19025+1414	31.9	18	47+4	32	8	78	3	.60	.36	.56L	6.53L	BF	BC	5	7600100100									
19025+1542	32.1	48	49+4	17	11	77	2	.29L	.25	.49L	5.59L	D	D		4500000000		1	11	PK 48+4.2			57		
19025+1027	32.3	28	44+2	39	6	79	3	.54	.49	.58L	19.74L	CC	AB	0	8601201110									
19025+1822	32.4	3	51+5	41	10	78	3	2.78	1.15	.40L	2.24L	DC	AA	8	5600000000		1	1	EQ AQL			20	3	
19025+1316	33.4	12	46+3	43	23	80	2	.25L	.25L	.77L	12.57	C	GF		9501000210									
19025+1013	35.8	53	44+2	39	6	79	3	1.27	.70	1.22L	16.17L	BC	AB	3	7600000000									
19026+1300	36.9	31	46+3	23	5	79	3	3.56	4.49	1.33	9.06L	DCB	AAA	9	9611000100									
19026+1022	37.6	55	44+2	66	8	78	2	.39	.32	.84L	21.48L	FD	CD	3	7600100110									
19026+1933	37.7	37	52+6	53	17	77	3	.25L	.25L	.40L	3.06	D	LDB		7601000008									
19026+1416	38.9	12	47+4	37	8	78	3	.41	.19:	.60L	6.58L	CD	BD	0	8600100100									
19026+1045	39.0	10	44+2	38	6	79	3	4.41	2.58	1.24L	13.57L	CE	AAF	9	6700000100									
19026+1842	39.5	7	51+6	51	8	77	3	.55	.28	.40L	2.25L	BD	AC	2	2600000000									
19026+1250	41.1	56	46+3	48	12	79	3	.27L	.25L	2.26	10.90:	CC	GB		9500000300	4								
19026+1428	41.4	3	47+4	57	7	78	3	.72	.30L	.57L	6.73L	B	BCC		7601001000									
19026+1947	41.7	52	52+6	68	7	77	3	.93	.17:	.40L	10.63L	BE	BC	2	7500000008									
19026+1722	41.9	38	50+5	27	8	78	3	.99	.52	.40L	2.86L	DD	ABI	8	6600100000									
19027+1904	42.1	3	52+6	37	9	77	3	2.83	.72	.40L	2.51L	BC	AB F	0	2700000000		2	13	104454 K0			17	65	
19027+1657	42.4	2	50+5	45	15	79	2	.42	1.18L	.42L	2.82L	D	CL		6600000000									
19027+1601	43.0	16	49+4	75	11	77	3	.92	.52	.40L	3.43L	CD	AC		2601000000									
19027+1911	44.2	28	52+6	43	7	77	3	2.01	.50	.40L	9.37L	BC	AAI	0	6500000008		1	13	104456 K0			5	75	
19027+1733	45.1	34	50+5	62	13	78	2	.76	.24	.40L	3.25L	ED	AC	2	7600200000									
19027+1341	46.0	8	47+3	25	6	78	3	2.20	2.07	.65L	7.33L	BC	AAB	9	9601110000									
19027+1337	46.1	55	47+3	28	6	78	3	4.11	1.26	.74L	7.59L	BC	AAI	1	9601110000									
19027+1727	47.2	52	50+5	106	13	79	2	.40	.29L	.42L	3.22L	C	CI		7600200000									
19027+1128	47.6	8	45+2	52	6	79	3	.48	.29:	1.37L	13.03L	BE	BDK	0	5601000100									
19028+1613	48.9	33	49+4	24	7	77	3	2.90	2.29	.40L	3.62L	DD	AAB	9	4601000000									
19028+1057	52.0	14	44+2	31	5	79	3	.70	.41	1.11L	12.08L	BD	BAI	7	5601100000									
19028+1149	53.8	58	45+2	82	9	79	2	.50	.34L	1.33L	21.07L	C	AF		6601000100									
19029+1108	55.3	2	44+2	43	6	79	3	.48	.33	1.36L	13.83L	BD	BDGF	3	6601020110									
19029+1450	57.2	50	48+4	53	7	77	3	1.26	.53	.58L	3.62L	BC	AB J	5	5700000100									
19029+1222	57.4	19	46+3	34	6	79	3	.76	.32	1.05L	10.21L	ED	AE G	4	7602000310									
19029+1053	59.0	43	44+2	43	5	79	3	.89	.45	1.12L	12.39L	BC	BA	0	6601100100									
19030+1521	0.9	51	48+4	33	6	77	3	1.41	.83	.43L	3.25L	BF	AAG	0	4600001000									
19030+1741	1.1	0	50+5	30	10	78	3	2.55	.96	.40L	2.45L	BC	AAF	2	5600121000	1	1	32	X1902+177			119	1	
19030+1744	1.7	18	50+5	35	10	78	3	3.08	.93	.40L	2.44L	BC	AA	3	5600121000	1	6	1	V338 AQL			6	3	
19030+1021	2.2	3	44+2	35	11	79	3	.42	.31L	1.79L	26.17L	C	CI H		7601100000									
19030+1645	2.5	24	49+5	55	8	78	3	.97	.73	.40L	3.20L	CF	AB C	0	7600002100		1	39	OV+105			70	1415	
19030+1730	4.7	34	50+5	71	9	77	3	.42	.19:	.40L	2.82L	EE	AG	0	7601100000									

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)						HCON	Flux Density (Not Color Corrected)				Flags						Associations						
			Galactic Coords	Uncertainty				12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	#	C A T	Name	Type	Sep (')	Mag
α δ h m. ° '	α (s)	δ (")	l b	SMJ (")	SMN (")	θ (°)		(Jansky)																
19030+1851	5.7	57	51+ 6	30	7	77	3	.65	.37	.40L	2.29L	BD	BB	6	2600000000			1	23	LDN 0715		488	
19031+1347	6.6	14	47+ 3	29	7	78	3	2.88	.74	.56L	6.91L	BC	AAL	0	9600101200			4	13	104461 A0		2	30
19031+1004	8.5	16	44+ 2	51	8	79	3	.49	.34L	1.97L	23.41L	B	BC		9600200000								
19031+1247	9.9	55	46+ 3	18	6	79	3	6.32	2.64	1.27:	8.32L	BBC	AABK	0	9602000310								
19032+1553	12.2	31	49+ 4	42	8	77	3	.67	.29	.40L	3.79L	BD	BC D	0	2601000100			1	1	V1108 AQL		75	3
19032+1315	13.1	5	46+ 3	69	14	77	2	.43	.30L	1.13L	9.42L	E	C		9501000000								
19032+1715	14.6	34	50+ 5	27	8	77	3	17.19	12.27	2.11	2.87L	BBE	AAAI	9	7601031000	27	1	3	4	TMSS +20386		72	27
19032+1353	15.9	43	47+ 3	25	7	78	3	1.60	.93	.68L	6.44L	CD	AA	9	6600100000								
19032+1153	17.3	35	45+ 2	35	6	79	3	.64	.24:	1.26L	13.13L	CD	BD H	0	9601000101			1	23	LDN 0667		464	
19032+1015	17.5	56	44+ 2	38	7	79	3	.79	.34L	1.64L	18.65L	C	BE		8703100000								
19033+1048	19.7	12	44+ 2	23	5	79	3	1.22	.72	1.45L	14.50L	BC	AB	1	6711100100								
19033+1800	20.2	20	51+ 5	70	16	78	2	.27	.25L	.41L	3.39L	C	F L		5701100100								
19033+1055	22.7	40	44+ 2	61	7	79	3	.33L	.56	1.82L	24.39L	C	BC		6601100000								
19033+1629	23.7	47	49+ 4	91	12	79	2	.33	.71L	.43L	4.71L	C	ED		6500100000								
19034+1106	26.3	23	45+ 2	27	7	79	3	.76	.32:	6.41:	27.72L	CEE	BEEB	0	9501112301		4	1	32	X1903+111		117	4
19034+1432	26.5	12	48+ 4	21	6	78	3	1.29	.71	.50L	4.71L	FF	AA	9	6612000000								
19034+1000	27.5	18	44+ 1	37	6	79	3	2.16	1.44	.98L	19.90L	FF	AA	9	9700200001								
19034+1207	27.7	46	45+ 2	29	6	79	3	4.78	1.21	.91L	11.80L	BC	AAG	1	5502000000			3	13	104467 K0		7	76
19034+1707	29.5	31	50+ 5	49	18	78	3	.35L	.26L	.48L	3.89		C KGFC		6600100100								
19034+1626	29.6	49	49+ 4	52	8	78	3	.79	.40	.40L	3.36L	CD	ADK	1	6601100000								
19035+1822	32.5	23	51+ 5	56	9	77	3	.40	.25L	.40L	2.83L	C	C		5600000000								
19035+1107	32.8	17	45+ 2	55	11	79	2	1.26L	.38	6.55:	24.09L	DD	BE		9502112301		4	2	13	104469 B8		9	86
19035+1010	33.0	0	44+ 1	20	5	79	3	7.56	7.81	2.18L	18.43L	BB	AAC	9	8702000100								
19035+1050	34.3	39	44+ 2	48	7	79	3	.61	.38L	1.63L	20.40L	E	BC		5600200100								
19036+1801	36.2	7	51+ 5	96	26	79	2	.42L	.25L	.44L	2.60		C I JC		5700100000								
19036+1318	36.6	34	46+ 3	31	7	79	3	1.88	1.08	.83L	10.55L	BC	AA	1	8500000000								
19036+1604	36.9	17	49+ 4	38	8	78	3	1.08	.65	.40L	3.97L	BD	AB	0	2500000000								
19036+1216	39.9	33	46+ 2	42	10	79	3	.65	.28	1.22L	17.08L	BF	BC	0	7400220100								
19036+1222	40.3	10	46+ 2	25	7	79	3	1.10	.48	.95:	14.45L	CCD	BBDF	4	9600321220								
19036+1516	40.4	22	48+ 4	32	7	77	3	1.47	1.01	.47L	4.12L	BC	AA	0	4620100000								
19036+1041	40.7	50	44+ 2	39	6	79	3	1.20	.60	1.68L	22.19L	BC	AAF	0	7601021210								
19036+1910	40.9	49	52+ 6	20	6	77	3	4.68	2.65	.53	9.21L	BBC	AAB	3	6500000008								
19036+1403	41.7	9	47+ 3	40	8	78	3	.49	.38	.62L	5.29L	CC	CD	2	5600000000								
19037+1201	43.5	10	45+ 2	63	17	79	3	1.16L	.25L	1.49L	17.71		D I C		7600101211		4	1	32	X1903+120		106	4
19037+1336	43.9	43	47+ 3	35	7	79	3	7.39	3.79	.72L	6.69L	BD	AAF	9	8611100000								
19037+1117	44.6	26	45+ 2	32	5	79	3	1.11	.90	1.46L	16.26L	CC	AAF	3	7601000201								
19037+1702	46.2	36	50+ 5	57	14	80	2	.44	.20:	.40L	3.77L	DD	BB	2	6500100000								
19037+1729	47.2	56	50+ 5	39	12	78	3	.46	.25L	.40L	2.76L	D	BG		8600101000			1	1	SU SGE		2	3
19038+1811	49.2	24	51+ 5	48	13	78	3	.25L	.25L	.58	2.79L		C I CCH		4600100000								
19038+1029	50.7	27	44+ 2	48	6	79	3	.87	.32:	1.76L	24.75L	BD	ABD	0	8601000010								
19038+1303	53.5	10	46+ 3	37	7	79	3	1.99	1.95	.86L	10.90L	BB	AAB	2	9500000000								
19039+1142	54.1	51	45+ 2	25	6	79	3	2.38	2.59	1.06L	12.65L	BB	AAC	0	9603101101								
19039+1221	54.6	56	46+ 2	83	33	80	2	.75L	.27L	1.21L	13.82		D H KE		9600321110								
19039+1219	54.8	10	46+ 2	36	10	79	3	.58	.19:	.84L	9.56L	BE	BF G	1	9500321110								
19039+1733	55.1	15	50+ 5	45	8	77	3	3.92	2.68	.70L	2.44L	BF	AAB	9	9600201000								
19039+1232	55.3	7	46+ 2	37	8	79	3	1.89	7.99	2.28	9.95L	BBC	AAC	1	9604010200			1	2	DO 5335		24	106
19039+1057	55.7	20	44+ 2	32	5	79	3	1.22	.61	1.76L	20.91L	BC	AB	2	3600000000								
19039+1516	57.4	56	48+ 4	43	8	78	3	.29L	.39L	2.44	4.60L		C BAA		3500100000								
19039+1020	57.9	20	44+ 1	34	6	79	3	1.25	.63	1.76L	25.65L	CC	ABM	1	8601100110								
19039+1634	58.4	53	49+ 4	22	8	78	3	5.18	4.07	.75	2.86L	BCF	AAB	9	6600000000								
19039+1201	58.9	41	45+ 2	29	7	79	3	.86	.66	1.35L	10.71L	CD	ABJE	6	6600101311		4						
19039+1251	59.1	38	46+ 3	33	8	79	3	.83	1.19	4.44	11.20L	DCF	CAAC	2	9601111000								
19040+1109	1.3	15	45+ 2	29	6	79	3	5.29	3.05	1.78L	18.77L	BB	AAC	0	8701000101								
19040+1618	1.6	35	49+ 4	56	10	78	3	.59	.22:	.43L	3.90L	BD	BD	0	4601000000								
19040+1547	2.1	15	49+ 4	88	24	77	2	.32L	.94L	.47L	4.06		C FBED		2500011010								
19040+1050	3.0	58	44+ 2	28	10	79	3	.38	.26L	1.92L	25.16L	C	C		3601000000								
19040+1847	3.0	19	51+ 5	36	6	78	3	.99	.58	.40L	2.36L	DD	AB	9	2600010000								
19040+1502	3.3	49	48+ 4	41	6	78	3	1.92	1.79	.52L	5.56L	BD	AA	1	4501021000								
19040+1333	5.3	36	47+ 3	51	6	78	3	.66	.39	.70L	6.81L	BE	BB	6	7601210000								
19041+1808	6.0	2	51+ 5	32	7	77	3	.97	.55	.40L	3.01L	DC	BBF	8	4700100000								
19041+1954	7.4	60	52+ 6	25	7	78	3	1.62	.49	.40L	11.54L	BC	ABJ	0	6400201008								
19041+1141	9.7	17	45+ 2	85	8	79	3	.54	.27L	1.47L	9.89L	E	BE		9701101101								
19041+1129	9.7	1	45+ 2	37	6	79	3	1.59	1.40	1.13L	10.13L	CF	AA	9	9700141001			1					
19041+1150	10.3	30	45+ 2	24	13	80	2	1.22L	.27L	1.72	11.01L		C H FC		8700100001				1	39	DA472	49	1420
19041+1038	10.7	41	44+ 2	48	6	79	3	.30L	1.42	3.17	25.81L	CC	AA		5701201210								
19041+1734	10.8	47	50+ 5	33	9	78	3	6.30	4.11	.78	2.96L	DFC	AAD	9	7600101000								
19042+1959	12.5	41	53+ 6	60	15	78	3	.40L	.25L	.56	4.93:		CD F DD		6640201348		C	1	32	X1904+200		81	12
19042+1337	13.7	27	47+ 3	39	8	78	3	.61	.25L	.69L	7.34L	C	BJ		6602220010								
19042+1451	14.2	29	48+ 3	18	6	36	3	3.62	1.73:	.40L	5.86L	DD	AA	0	4630200000								
19042+1911	14.5	35	52+ 5	33	6	78	3	1.13	1.36	.40L	11.75L	BB	AA	0	5500000008								
19043+1017	18.6	31	44+ 1	34	5	79	3	1.67	.81	1.37L	20.31L	BC	AAD	1	9700201110								
19043+1013	19.6	16	44+ 1	29	5	79	3	2.32	1.09	1.08L	20.58L	CC	AA	6	8710200000								
19043+1451	20.2	46	48+ 3	20	7	77	2	3.05L	1.33	.64L	4.52L	F	AA		4600200000								
19043+1135	20.4	39	45+ 2	40	7	79	3	1.18	.44:	1.08L	9.97L	EE	BB	0	9702220001			1					
19043+1009	21.0	51	44+ 1	27	5	79	3	54.77	53.64	10.39	20.80L	BBC	AAA	8	7720200000	25							
19043+1302	22.4	46	46+ 3	70	9	78	3	.46	.30L	.87L	7.86L	D	BEFD		9620100100								
19043+1034	23.9	54	44+ 1	45	7	79	3	.56	.30L	1.58L	27.15L	C	BBE		5701301210								
19043+1414	24.0	42	47+ 3	16	9	79	2	.38	.31L	.76L	7.36L	C	CH		4600100000								
19044+1407	24.2	30	47+ 3	58	7	77	3	.73	.25L	.56L	7.76L	D	BD E		3600000001								
19044+1214	26.5	33	46+ 2	30	7	79	3	6.17	4.69	.75L	14.73L	BB	AAE	1	7600000000								
19044+1031	27.0	36	44+ 1	83	9	78	2	.42	.44L	2.14L	34.27L	F	BJ		6601200010								
19044+1607	27.1	20	49+ 4	37	13	78	3	.37	.21:	.40L	4.49L	CE	CG	0	1500000000								
19044+1038	28.0	15	44+ 1	33	6	79	3	2.61	1.08	1.86L	21.16L	BD	AA	8	4700301000								
19044+1146	28.4	34	45+ 2	76	12	78	2	.46	.25L	1.78L	23.06L	D	C		9604200001								
19044+1058	28.8	58	45+ 2	35	6	79	3	3.32	1.46	1.71L	28.30L	BC	AA	0	2601000100								
19044+1316	28.9	33	47+ 3	37	7	78	3	.83	.46	.76L	7.47L	BC	BB	0	4600000000								
19044+1309	29.1	46	46+ 3	26	6	78	3	.84	.24:	.68L	8.10L	BD	ADHD	0	4601000100								
19045+1130	30.3	39	45+ 2	42	7	79	3	.95	.45	1.10L	10.10L	DD	AB	0	8700331001			1					
19045+1155	30.5	29	45+ 2	53	10	79	3	.62	.36L	1.58L	16.02L	C	BC		6601200111								
19045+1248	30.9	49	46+ 2	25	8	79	3	4.07	1.82	.77:	7.33L	BDE	AAE	9	9700100100								
19045+1552	32.1	35	49+ 4	27	8	78	3	1.58	.43	.40L	3.15L	BC	AB H	3	2500001000				2	13	104486 MA	8	78
19045+1257	32.2	31	46+ 3	20	8	78	3	.83	.47L	.74L	8.23L	B	AB E		9600101000								
19045+1627	33.0	10	49+ 4	67	14	79	2	.46	.25L	.40L	5.73L	F	B		5500000000								
19045+1339	33.2	16	47+ 3	41	7	78	3	.95	.42	.70L	8.88L	DD	AB	4	7500020121								
19045+1134	33.3	35	45+ 2	38	8	79	3	1.91	.98	1.44L	16.79L	CC	AA	4	9700231001			1					
19045+1913	33.7	49	52+ 5	57	7	77	3	.40	.25L	.40L	12.16L	C	C		5501000008				1	13	104487 K2	2	87
19045+1545	34.0	51	49+ 4	37	8	78	3	1.03	.53	.40L	4.36L	BC	AB	0	2500001010								
19045+1333	34.4	1	47+ 3	53	8	79	2	.73	.26	.88L	9.98L	DD	BC	1	7500101121								
19045+1513	35.2	12	48+ 4	26	8	78	3	.93	.51	.54L	5.09L	FE	AB	9	1501100000								
19045+1110	35.6	26	45+ 2	42	8	79	3	.55	.31:	1.66L	11.71L	CD	BB	1	6703000101								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
19046+1713	37.0	57	50+	5	49	8	78	3	.59	.21:	.40L	3.32L	BF	BE H	0	4601000000								
19046+1846	37.7	19	51+	5	36	7	78	3	.95	.38	.40L	3.24L	CC	AB	4	2601000000								
19046+1456	38.6	23	48+	3	109	13	79	2	.27	.25L	.62L	8.83L	C	E		4400000000								
19046+1415	40.1	44	47+	3	48	10	79	2	.57	.27L	.64L	8.03L	C	BF		4600100000								
19046+1121	40.5	25	45+	2	19	7	79	3	7.86	6.06	1.94	19.43L	CBE	AAA	6	6702100201								
19046+1354	41.0	22	47+	3	58	9	77	3	.54	.27L	.65L	8.65L	C	BC		4602000001								
19047+1159	42.1	35	45+	2	28	7	79	3	.94	.42	1.34L	12.03:	CD F	ABCD	1	6601100111								
19047+1539	42.9	14	49+	4	23	8	78	3	10.59	9.94	1.87	4.30L	CCC	AAA	8	2500000000								
19047+1034	43.0	35	44+	1	88	10	80	2	.34	.53L	1.86L	35.29L	C	CG		5603210000								
19047+1246	43.4	11	46+	2	27	9	79	3	.38	.26	.76L	9.39L	CD	CE	0	9600100100								
19047+1103	44.1	26	45+	2	40	7	79	3	1.06	.71	1.24L	12.80L	BC	AAD	1	2700100000								
19047+1026	46.9	3	44+	1	31	6	79	3	1.62	.83	1.91L	28.29L	BC	AA	1	6703102220								
19048+1258	50.7	40	46+	2	41	6	79	3	3.48	2.37	.73L	8.27L	DC	AA	9	9611001000								
19048+1527	50.7	42	49+	4	67	19	78	3	.26L	.25L	.57L	5.25	C	FE		2500000100								
19048+1509	50.7	8	48+	4	33	7	78	3	3.95	1.79	.62L	5.61L	CE	AAED	9	8501100000								
19048+1116	51.7	31	45+	2	43	9	79	3	3.11	3.44	1.60L	19.09L	EF	AA C	9	5702100201								
19048+1826	52.3	36	51+	5	37	10	78	3	.62	.25L	.40L	3.49L	C	BI		4600112000								
19049+1003	54.9	58	44+	1	42	20	80	2	3.42L	.38L	2.55	38.96L	F	IE		8601202311								
19049+1748	55.1	45	51+	5	64	12	79	2	.35	.25L	.50L	3.98L	C	C LD		5600010000			1	13	104494 K5		9	90
19049+1519	55.3	5	48+	4	58	13	79	2	.34	.70L	.40L	4.82L	C	BK		1500000000								
19049+1151	56.6	12	45+	2	30	7	79	3	2.08	1.33	1.36L	18.74L	BC	AA	0	6700100101								
19049+1854	56.8	30	52+	5	28	6	77	3	1.70	1.79	.40L	2.70L	BB	AAD	3	1600000000								
19049+1948	56.9	56	52+	6	35	10	31	3	.93	.51	.40L	13.22L	CD	AAJL	2	7402000008								
19049+1318	57.0	43	47+	3	17	8	79	2	.57	.32:	.99L	11.83L	DE	CE	0	5500000001								
19049+1024	57.9	30	44+	1	58	18	78	2	.45L	.31L	1.81	25.97L	C	FB		6702102110								
19049+1702	59.5	45	50+	4	30	7	77	3	1.53	.44	.45:	3.81L	BDC	ABFD	6	4500100000								
19049+1438	59.9	18	48+	3	29	6	77	3	1.73	1.36	.59L	6.75L	BF	AA	9	6600100000								
19050+1015	0.4	0	44+	1	39	15	80	2	.35	.35L	2.48L	38.03L	F	E D		7601000000								
19050+1129	0.6	29	45+	2	27	7	79	3	1.97	1.39	1.10L	17.16L	ED	AAG	9	7700010001								
19050+1415	1.7	3	47+	3	33	6	78	3	1.82	1.03	.73L	7.37L	CD	BA	9	3600000000								
19050+1101	1.9	60	45+	2	84	9	79	3	.53	.29L	2.14L	23.56L	D	CB		2600200000								
19050+1104	2.5	55	45+	2	26	9	79	3	1.93	1.30	1.65L	23.33L	BC	AAC	1	2600100000								
19050+1336	3.1	49	47+	3	27	5	78	3	2.42	1.37	.47L	8.62L	BC	AAL	0	4601001111								
19050+1813	3.5	0	51+	5	27	6	78	3	2.55	1.38	.45L	3.54L	DC	AAF	9	4600100000								
19050+1033	4.2	45	44+	1	49	8	80	2	.65	.50	1.36L	19.28L	FE	AB	7	6712110000								
19050+1038	5.2	42	44+	1	50	8	79	3	.58	.35L	1.76L	16.96L	C	BF		4701100000								
19050+1347	5.7	16	47+	3	31	9	78	3	.86	.30:	.86L	11.08L	CF	AD	0	5501001101								
19051+1226	8.0	10	46+	2	69	16	80	2	.36	.33L	1.15L	17.78L	C	EJ		9500100000								
19051+1559	8.1	2	49+	4	27	10	78	3	1.41	.60	.40L	4.46L	BC	AA	1	8601000000								
19051+1218	8.4	57	46+	2	27	6	79	3	4.96	1.56	.62L	11.82L	BE	AA	9	7600100000								
19051+1826	10.3	11	51+	5	34	7	78	3	.71	.40	.40L	2.57L	BD	BB E	2	4600112000								
19051+1235	11.2	7	46+	2	63	8	77	2	.75	.57	1.04L	9.57L	FF	AA	9	9600100000								
19051+1529	11.7	37	49+	4	63	11	78	3	.44	.29L	.46:	5.68L	B D	ADDC		2500000200								
19052+1804	13.2	21	51+	5	39	10	77	3	.43	.25L	.43L	3.74L	B	BI I		4600000000			1	2	DO 17425		18	106
19052+1447	13.3	14	48+	3	57	9	78	3	.50	.18:	.53L	8.02L	BD	BC	3	9601000000								
19052+1751	13.7	41	51+	5	54	7	78	3	.54	.25L	.42L	3.33L	D	BK		5600100000								
19052+1357	14.6	14	47+	3	70	7	78	3	.75	.29L	.77L	8.59L	E	BD		3600200001								
19052+1459	16.6	16	48+	3	47	9	78	3	.89	.32	.47L	6.34L	BD	AB	2	9400000000								
19052+1431	16.8	59	48+	3	20	7	78	3	2.86	2.98	.60L	5.85L	BE	AAG	9	7600100000								
19052+1233	17.6	25	46+	2	28	6	79	3	5.49	3.71	.94L	12.16L	DE	AA	9	8600100000								
19053+1054	18.6	40	45+	1	25	9	79	3	4.27	4.14	1.70L	23.29L	BC	AAB	9	1703000000								
19053+1437	19.6	5	48+	3	74	8	78	3	1.29	.80	.59L	4.65L	FD	AA	0	8601300000								
19053+1812	19.7	47	51+	5	74	12	79	2	.47	.30L	.45L	4.66L	D	BM		4600100000								
19053+1141	21.7	29	45+	2	36	16	80	2	.40	.46L	1.65L	15.21L	E	CH		7700110101								
19053+1729	22.3	42	50+	4	44	6	78	3	1.06	.49	.40L	3.44L	BC	AB	0	2601100000								
19053+1124	22.7	4	45+	2	30	7	79	3	3.41	2.28	.89L	21.73L	BB	AAC	5	3700101001								
19054+1221	24.1	27	46+	2	51	7	79	3	1.20	.65	1.20L	10.21L	BD	AA	0	6600200000								
19054+1923	24.1	10	52+	5	27	8	77	3	1.53	.41	.40L	10.46L	BC	AB E	0	3400000008								
19054+1605	25.6	50	49+	4	49	12	78	2	.60	.29L	.54L	6.49L	C	CF		8500200000								
19054+1859	26.3	21	52+	5	38	12	78	3	.44	.25L	.40L	4.43L	C	BD		1600010000								
19054+1354	26.6	31	47+	3	66	12	78	3	2.10L	.25L	1.08	7.41L	C	NBC		4601201111								
19054+1550	27.1	44	49+	4	37	9	78	3	1.42	.90	.44L	3.89L	BC	AA	1	9500000000								
19054+1950	27.1	38	53+	6	75	12	79	2	.29	.25L	.40L	11.20L	F	E		7500100008								
19054+1020	27.9	8	44+	1	77	9	78	2	.51	.51L	2.95L	26.86L	C	BD J		8605010310								
19054+1317	28.7	49	47+	3	82	8	78	3	.60	.26L	1.21L	14.76L	D	BFH		4501000001								
19055+1200	30.4	11	46+	2	36	6	79	3	.99	.42	1.23L	13.29L	CC	AB	1	5701000011								
19055+1945	30.4	28	52+	5	40	12	76	2	.40	.30L	.40L	11.37L	C	CC		7500100008								
19055+1308	32.1	13	47+	2	52	8	78	3	.43	.25L	1.17L	14.76L	C	B		5601000110								
19055+1437	33.4	7	48+	3	33	9	78	3	3.37	2.07	.69L	5.33L	BC	AAC	0	9621100000								
19055+1410	34.3	10	47+	3	41	8	78	3	.80	.50	.74L	6.93L	CD	BB	1	2600100001								
19055+1609	35.0	23	49+	4	48	9	78	3	1.29	.41	.48L	4.40L	CD	ABHE	0	8601200000			1	13	104508 K5		7	75
19056+1004	39.3	58	44+	1	40	7	79	3	1.28	.55	9.79L	149.44L	DD	AB	1	840320020F								
19056+1607	41.4	5	49+	4	40	12	79	2	.53	.35:	.59L	7.36L	DF	BB	8	8500200000								
19057+1122	42.4	42	45+	2	43	9	78	2	7.75	4.61	1.55L	14.78L	DF	AAG	9	3700301101								
19057+1047	42.5	50	44+	1	23	7	79	3	3.30	2.47	1.84L	21.60L	DC	AAG	9	2700111110								
19057+1646	42.5	25	50+	4	42	10	78	3	.76	.17:	.40L	4.16L	CD	AE	0	8601100000			2	13	104511 G5		5	60
19057+1356	42.6	12	47+	3	36	8	78	3	2.10	.85	.82L	7.72L	BC	AA	0	4600201011								
19057+1725	44.6	44	50+	4	34	7	78	3	2.35	1.03	.42L	3.84L	CC	AA	0	2501101000								
19057+1002	44.9	53	44+	1	21	7	79	3	3.97	6.68	6.82	129.78L	CCC	AAA	0	870220000F								
19057+1408	45.4	27	47+	3	30	8	78	3	2.13	1.10	.67L	9.00L	BC	AADH	0	2601100001								
19057+1705	47.1	36	50+	4	34	7	78	3	1.66	1.09	.40L	3.98L	BC	AA	9	7601000000								
19058+1511	48.2	46	48+	3	45	9	78	3	1.07	.28	.54L	4.95L	CE	AA	0	9402000000			1	2	DO 17435		58	115
19058+1820	48.4	48	51+	5	53	7	78	3	1.78	.46	.41L	2.83L	BF	AB	0	3700000000								
19058+1011	48.5	14	44+	1	31	9	79	3	1.86	24.55	91.22	149.19	BBCC	AAAB	0	5402141430	9	2	39		DWC044.0+01.0		51	2700
19058+1423	49.4	51	48+	3	67	14	77	2	.41	.29L	.92L	9.23L	C	DJ		7600000000								
19058+1504	51.0	2	48+	3	29	9	78	3	3.72	1.69	.52L	5.24L	BC	AAB	0	9402101000								
19058+1135	51.6	27	45+	2	23	8	79	3	1.59	.96	1.56L	15.43L	CC	AB	0	5700110001								
19058+1205	51.7	40	46+	2	25	6	79	3	1.62	1.14	.99L	15.59L	EF	AAI	9	4700110001								
19058+1209	52.1	59	46+	2	59	7	79	3	.72	.28L	1.19L	12.38L	D	CF		4710212011								
19058+1325	52.2	17	47+	2	29	6	78	3	1.27	1.48	.93L	11.15L	CE	AAB	9	5500112001			1	13	104515 +++		35	78
19058+1322	52.9	5	47+	2	35	6	78	3	1.89	.79	.98L	11.38L	FD	ABHE	9	3500111001								
19058+1231	53.7	34	46+	2	33	6	79	3	1.41	.81	.72L	12.38L	BC	AB	6	6604010310								
19058+1044	53.9	49	44+	1	84	14	80	2	.37	.73L	2.18L	31.96L	C	D G		2701311210								
19059+1657	55.7	14	50+	4	72	10	77	2	.32	.26L	.40L	6.23L	C	DH		8500001000								
19059+1732	58.4	50	51+	4	30	7	78	3	3.77	1.65	.45L	3.87L	BB	AAB	5	6600000000			2	1	SV SGE		2	3
19059+1118	58.9	12	45+	1	17	10	40	3	.88	.64	1.61L	15.15L	DC	AB	4	3701200111								
19060+1612	1.1	29	49+	4	22	6	78	3	3.48	2.03	.46:	5.48L	BBC	AACC	0	9510000000								
19060+1633	1.3	52	50+	4	36	6	78	3	1.15	.48	.41L	3.88L	BC	ABM	0	7600000000								
19060+1256	1.6	23	46+	2	39	7	79	3	.97	.58	1.41L	15.02L	BC	BBGG	0	6500000000								
19060+1644	1.9	41	50+	4	85	17	79	2	.25L	.43L	.54L	4.12	C	EFB		8601100000								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
19060+1546	3.4	40	49+	4	59	9	79	2	.66	.37L	.52L	5.51L	C	BJ		9502100000								
19060+1129	4.5	22	45+	2	40	7	79	3	.44	.33L	.77L	16.14L	D	BC		4700000101								
19060+1503	5.0	18	48+	3	37	9	79	3	2.22	.98	.62L	7.57L	BD	AA H	0	9401101110								
19061+1139	6.3	48	45+	2	40	6	79	3	2.09	1.80	.87L	14.92L	FC	AAC	6	5700210101								
19061+1247	6.6	33	46+	2	56	8	79	2	.54	.31:	1.80L	20.07L	CD	CB	1	5501000110								
19061+1013	7.7	15	44+	1	66	13	79	3	.42L	.36L	5.43	26.20L	F	I BE		5600352340		9						
19061+1019	8.2	49	44+	1	52	7	79	3	.62	.44	2.01L	22.33L	CE	ABE	5	5702110000								
19061+1041	8.6	53	44+	1	18	7	79	3	9.48	10.53	2.48	107.21L	FFF	AABG	9	720212021F								
19061+1032	9.9	13	44+	1	30	8	79	3	.74	.46:	8.82L	140.87L	CF	BBC	2	910200000F								
19061+1454	10.5	1	48+	3	45	14	79	2	.42	.25L	.70L	10.80L	C	BG		9501111000								
19061+1213	11.3	16	46+	2	45	7	79	2	.44	.27L	1.58L	24.18L	E	B		4501021110								
19061+1421	11.6	34	48+	3	34	15	78	3	.26L	.25L	1.05	7.31:	DD	I CB		5600000210								
19061+1946	11.7	52	53+	5	38	10	77	3	.50	.26	.41L	12.34L	CE	BB	7	5500000008								
19061+1547	12.0	32	49+	4	29	12	79	2	.57	.25L	.52L	8.79L	D	C		9401100000								
19062+1853	13.9	32	52+	5	67	9	78	3	.48	.27L	.40L	2.93L	B	CELD		0600000000								
19062+1009	14.0	56	44+	1	31	11	80	2	1.19L	.40	2.12L	27.60L	F	BB		5600562340		9						
19062+1054	16.5	6	45+	1	64	9	79	3	1.12	.53L	8.45L	91.61L	D	AB	0	650020000F								
19063+1135	19.0	48	45+	2	28	6	79	3	5.77	2.60	1.05L	14.65L	FD	AA	9	5700200001								
19063+1626	20.4	54	50+	4	29	10	78	3	.71	.37	.41L	5.58L	ED	BDH	0	6500000000								
19063+1111	21.2	10	45+	1	29	6	79	3	.81	.32L	.93L	24.84L	B	AC		1600100001								
19063+1133	21.9	46	45+	2	42	10	79	2	.53	.38L	1.77L	27.01L	E	CG		4700200001								
19063+1924	23.0	9	52+	5	57	16	76	2	.27	.25L	.41L	14.01L	C	D		2400100008								
19063+1154	23.7	6	46+	2	45	6	79	3	.95	.79	1.55L	20.73L	DD	BBD	1	4701101001								
19064+1015	24.8	30	44+	1	44	8	79	3	1.32	.47:	9.57L	109.56L	CE	AB	0	970140110F								
19064+1009	25.1	45	44+	1	49	9	79	3	1.16	.63:	8.19L	93.94L	ED	ACEB	5	870063221F								
19064+1148	25.5	17	45+	2	33	6	79	3	2.33	2.50	1.52L	17.87L	BC	AAB	1	5700100001								
19064+1451	25.5	5	48+	3	51	10	78	3	1.90	1.00	.63L	6.71L	CC	AA	0	9601212000		2						
19064+1405	25.6	50	48+	3	32	8	78	3	1.92	1.29	.56L	7.03L	BC	AAF	2	3600200001								
19064+1337	26.5	45	47+	2	36	9	78	3	3.78	1.86	.89L	9.95L	BB	AA	2	4600000001								
19064+1646	29.1	25	50+	4	43	12	78	3	.28	.25L	.69L	5.58L	C	CGE		8600000000								
19064+1059	29.4	47	45+	1	38	6	79	3	2.33	1.37	7.24L	104.49L	BC	AA	0	562010000F								
19064+1837	29.9	24	52+	5	45	9	78	3	1.20	.51	.40L	3.70L	BD	AA	6	1600000000								
19064+1433	29.9	12	48+	3	32	10	78	3	4.46	1.84	.60L	6.98L	CB	AA	5	7601100000								
19065+1518	30.2	53	49+	3	25	7	78	3	.92	.46	.51L	5.67L	CC	AB	3	4400000000								
19065+1736	30.8	29	51+	4	88	13	79	2	.33	.25L	.49L	5.58L	C	D G		8600000000								
19065+1653	31.0	7	50+	4	30	6	78	3	.97	.44	.44L	4.71L	EC	AC	5	7600001000								
19065+1122	31.4	36	45+	1	42	8	79	3	.71	.34L	1.82L	19.25L	C	BC		1801000001								
19065+1858	31.8	9	52+	5	59	9	78	3	.58	.16:	.40L	2.88L	BE	BD	0	0600000000								
19065+1207	32.5	23	46+	2	37	7	79	3	.56	.44	1.81L	22.04L	DC	CB	1	3701000001								
19065+1007	32.8	31	44+	1	28	8	79	3	2.69	1.27	8.91L	91.78L	BC	AA	6	870155301F								
19065+1306	33.0	3	47+	2	37	7	38	3	3.33	1.52	1.23L	12.11L	BC	AA D	2	6601111000								
19065+1822	33.8	16	51+	5	39	8	78	3	1.90	1.10	.40L	3.48L	DF	AA	9	4700000000								
19065+1444	35.3	15	48+	3	39	8	78	3	4.07	3.51	.44L	6.82L	BC	AAE	9	8620210000								
19066+1045	36.4	1	45+	1	31	8	79	3	.94	.71:	7.67L	98.32L	CF	ABE	1	950222230F		6						
19066+1112	36.7	43	45+	1	33	6	79	3	1.22	.28L	1.49L	19.42L	C	AF		1800100001			1	13	104526 K0		3	66
19066+1537	37.1	27	49+	3	34	6	78	3	.77	.25L	.49L	6.30L	C	BH		9500000000			2	13	104527 K2		5	85
19066+1359	37.3	28	47+	3	30	8	78	3	3.12	1.74	.59L	6.65L	BC	AAF	1	4700000001								
19066+1130	37.6	26	45+	1	58	6	79	3	1.38	.43:	1.65L	26.25L	CD	AC	2	4701200001								
19066+1439	38.1	35	48+	3	63	11	78	3	.56	.25L	.75L	9.57L	C	B H		7601310000								
19066+1419	38.6	57	48+	3	53	14	78	3	.25L	.25L	2.04	9.93	CC	CCC		4681000320								
19066+1530	40.0	8	49+	3	36	7	78	3	.58	.35	.40L	4.98L	CC	BC	5	9501000000								
19066+1303	40.2	32	47+	2	30	8	79	3	4.14	2.17	1.40L	13.68L	EC	AAD	9	6713112110								
19066+1409	40.9	18	48+	3	43	12	78	3	.43	.25L	.98L	9.21L	D	B		3601200001								
19066+1608	41.1	46	49+	4	82	12	79	2	.42	.39L	.45L	6.12L	D	DC		9502000000								
19066+1452	41.3	38	48+	3	36	8	78	3	1.92	1.03	.57L	7.02L	CC	AA	2	9601112000		2						
19066+1251	41.5	23	46+	2	27	14	77	2	.31L	.67L	1.90	14.70L	C	MFB		5600000200								
19066+1919	41.5	50	52+	5	33	9	78	3	.25L	.46	3.10	4.15	DDC	EBAA		2500100008								
19066+1049	41.7	33	45+	1	17	5	79	3	5.09	2.95	5.02L	103.14L	ED	AAD	9	950011000F								
19067+1441	43.5	55	48+	3	50	9	78	3	.93	.31L	.58L	9.26L	D	BC B		7600210100			1	13	104529 K0		14	67
19067+1233	43.9	24	46+	2	32	6	79	3	1.42	.83	1.22L	14.08L	BC	BB	3	5601010200								
19067+1156	44.0	42	46+	2	46	7	79	3	1.02	.81	2.00L	23.44L	FF	AB	9	3703101211		4						
19067+1413	44.4	17	48+	3	41	11	78	3	.43	.40	.85L	9.17L	CF	BC	9	4602100000								
19067+1545	47.3	2	49+	3	64	8	78	3	.44	.31	.46L	5.75L	CF	BB	0	9501000000								
19067+1427	47.8	39	48+	3	36	10	78	3	.97	.47	.68L	7.08L	BC	AB	0	5600000000								
19068+1041	48.2	13	45+	1	28	10	40	3	1.18L	.38L	5.70L	45.58	F	I FEC		96C312351F		6	1	32	X1906+106		45	6
19068+1728	49.2	52	51+	4	90	18	79	2	.30L	.27L	.70L	5.18	C	JFC		7500000000								
19068+1621	50.0	49	50+	4	55	6	78	3	.75	.34L	.47L	5.13L	B	BC		7500000000								
19068+1127	50.2	52	45+	1	34	6	79	3	18.15	19.24	3.35	22.97L	FEC	AAA	9	2700311001	27							
19068+1225	51.0	25	46+	2	76	8	79	2	.80	.39L	1.63L	16.06L	C	AK		4700111100								
19068+1201	53.4	54	46+	2	59	7	79	3	1.03	.61	1.86L	18.20L	DD	BB I	0	3701101421								
19069+1833	54.6	5	52+	5	36	8	78	3	1.31	.69	.40L	3.14L	DD	AAC	9	1600110000								
19069+1106	54.7	49	45+	1	41	7	79	3	.92	.52:	8.93L	113.58L	CD	BC	1	560120000F								
19069+1706	55.1	2	50+	4	30	10	78	3	.86	.74	.45L	3.00L	DC	ABJ	7	8600100000								
19069+1216	56.3	32	46+	2	46	7	79	3	.49	.33:	1.70L	16.73L	CF	BD	0	3701100000								
19069+1514	57.5	46	49+	3	33	6	78	3	.78	.25L	.50L	7.14L	B	AE		4401000000								
19069+1335	57.9	31	47+	2	27	7	78	3	6.85	15.73	6.53	8.55L	EDD	AAA	9	5701000211								
19069+1132	58.0	39	45+	1	36	6	79	3	.48	.34L	2.42L	24.91L	C	BGH		2702201001			1	13	104534 G5		7	76
19069+1009	59.8	33	44+	1	28	8	79	3	2.86	.72	8.54L	96.50L	CE	AB	0	771212302F			2	13	104535 K5		6	78
19070+1839	0.9	25	52+	5	41	10	78	3	.46	.30	.40L	3.15L	BD	CD	0	1600210000								
19070+1103	1.6	12	45+	1	29	7	79	3	1.21	.53:	11.78L	134.41L	FE	ABC	0	650131100F								
19070+1304	2.4	29	47+	2	76	10	79	3	.81	.31L	1.40L	14.10L	C	AEJ		6703012110								
19070+1633	3.5	36	50+	4	35	7	78	3	.86	.49	.49L	4.22L	BC	AB D	0	7700011000								
19070+1524	5.0	40	49+	3	29	6	78	3	2.53	1.63	.58L	4.88L	BB	AADE	0	7401000000								
19070+1320	5.0	39	47+	2	54	10	79	3	.53	.33L	.82L	11.50L	C	AB		4600110001								
19070+1227	5.1	25	46+	2	39	11	78	2	.47	.32L	1.44L	19.73L	C	C		4701111100			1	2	DO 5390		69	111
19070+1155	5.9	48	46+	2	42	6	79	3	1.05	.87	1.95L	21.57L	DC	BBB	0	3700100001			1	11	PK 45+ 1.1		12	
19071+1313	6.9	52	47+	2	35	8	78	3	1.13	.54	.84L	11.55L	DE	AB	9	4601100001								
19071+1213	7.7	18	46+	2	37	6	79	3	1.93	.81	.79L	17.03L	DF	AB	9	3700200000								
19071+1656	7.7	54	50+	4	42	6	78	3	2.25	1.15	.47L	3.01L	DC	AAG	7	7601000000								
19071+1407	7.7	30	48+	3	32	10	78	3	2.60L	1.07	.93L	9.78L	C	BA	1	2621200001								
19071+1708	7.9	47	50+	4	71	6	78	3	.52	.25L	.42L	4.39L	B	BI		6500200000			1	2	DO 17457		85	111
19071+1413	8.1	35	48+	3	33	7	78	3	6.11	5.40	1.03	8.23L	ECB	AAA	9	2602300001								
19071+1147	8.7	20	46+	1	49	15	80	2	.63	.38L	2.34L	31.37L	F	CC		6600100001								
19071+1030	8.8	10	44+	1	34	6	79	3	4.55	2.32	8.66L	85.21L	FF	AA H	9	960100030F								
19071+1602	9.6	0	49+	3	49	6	78	3	.59	.25L	.52L	6.66L	B	BI		8501000000								
19071+1112	10.0	11	45+	1	35	6	79	3	1.32	.71	10.51L	102.58L	EF	AB	8	460100000F								
19071+1153	11.3	40	46+	1	76	8	79	2	.76	.38L	2.26L	25.75L	D	BG		5700100001								
19072+1126	13.4	12	45+	1	31	6	79	3	1.21	.72	1.34L	27.41L	CC	AA	1	0701111001								
19072+1836	14.6	13	52+	5	37	8	78	3	.44	.29:	.40L	3.53L	CF	BC	7	1600110000								
19072+1207	15.4	31	46+	2	38	6	79	3	1.71	.80	.83L	17.32L	ED	AA	9	5700000101								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
19072+1955	16.2	15	53+ 5	62	8	78	3	.36	.25L	.40L	3.49L	B	AE		9600000000								
19072+1138	17.0	51	45+ 1	23	6	79	3	4.60	4.87	2.40:	28.60L	CBD	AAC	7	7722000101								
19073+1352	19.2	32	47+ 2	42	10	79	3	.48	.32	.88L	8.48L	DD	DB	1	3600010001								
19073+1740	19.5	15	51+ 4	38	8	78	3	.91	1.53	.51L	4.01L	DD	AAE	8	7601000000								
19073+1106	19.7	15	45+ 1	36	6	79	3	1.24L	1.37	11.60	100.89L	CC	JAAA		560020100F								
19073+1004	20.7	24	44+ 1	43	6	79	3	1.74	.89	8.35L	243.10L	CD	ABDF	2	860304557F		8						
19073+1218	20.9	54	46+ 2	54	8	79	3	.73	.29L	1.59L	20.51L	B	B		3701100000								
19073+1022	21.4	21	44+ 1	70	11	80	2	.81	2.11L	8.14L	94.15L	F	BE		970221030F								
19073+1446	21.5	15	48+ 3	113	11	80	2	.40	.27L	.62L	7.07L	C	CF E		8602000100								
19073+1100	21.9	18	45+ 1	22	6	79	3	2.14	1.29	10.28L	99.28L	BC	AAG	0	660031011F			1	11	PK 44+ 1.1		35	
19073+1510	21.9	57	49+ 3	39	7	78	3	.93	.56	.55L	7.06L	BC	ABDE	2	9601000000								
19074+1408	24.0	17	48+ 2	27	7	78	3	2.60	.90	.83L	6.34L	EF	AA	7	2710300001								
19074+1411	25.0	9	48+ 3	33	7	78	3	.99	.65	.82L	6.29L	FE	ABF	9	2700200001								
19074+1705	25.0	25	50+ 4	38	8	78	3	1.12	.63	.40L	5.79L	BC	AB	0	7600100000								
19074+1641	25.2	49	50+ 4	87	11	79	2	.35	.25L	.47L	5.35L	C	B		6600100000								
19074+1758	26.3	26	51+ 4	26	14	78	3	.25L	.25L	.88	4.67	CC	H BD		5601100020								
19074+1156	28.9	57	46+ 1	58	7	79	3	.66	.31:	1.84L	18.44L	CD	BB	0	4712010001								
19074+1534	29.1	51	49+ 3	56	10	78	3	.46	.25L	.57L	7.27L	B	BD		8501000000								
19075+1251	31.8	46	47+ 2	74	9	79	3	.60	.31L	1.46L	14.12L	D	BE		9700101101								
19075+1147	33.4	49	46+ 1	34	6	79	3	2.48	4.49	.86L	20.55L	CB	AAE	4	6700200001								
19075+1040	35.4	57	45+ 1	37	11	78	2	.88	3.08L	6.97L	125.35L	D	CC		950130010F								
19075+1026	35.6	53	44+ 1	26	6	41	3	1.41	.77:	10.43L	119.03L	CF	AB	3	970233353F		2						
19075+1619	35.7	60	50+ 3	23	6	78	3	1.35	.77	.42L	3.45L	BC	AA	7	5600001000								
19076+1637	36.2	3	50+ 4	82	26	79	2	.25L	.29L	.65L	5.23	D	HEE		6600111100								
19076+1317	36.2	14	47+ 2	22	9	79	3	2.55	1.38	4.67	11.16L	CCC	AAAD	1	2720101001								
19076+1247	37.3	57	46+ 2	41	8	79	3	2.43	3.25	1.16L	13.02L	FB	AAEG	9	9700111101								
19076+1734	37.3	60	51+ 4	42	7	78	3	1.18	.61	.40L	3.12L	CC	AB	7	7700100000								
19076+1046	38.3	18	45+ 1	41	6	79	3	1.02	.55:	6.64L	128.30L	BF	AA	0	960110000F								
19076+1020	39.3	12	44+ 1	84	10	79	3	.63	1.69L	4.24:	88.30L	E D	DDBC		970121020F								
19076+1556	40.5	42	49+ 3	32	15	77	3	.25L	.25L	.60:	9.86	DC	M CE		9400000320								
19076+1605	40.5	49	49+ 3	36	7	78	3	.82	.44	.48L	4.49L	CD	AA	9	8600000000								
19077+1514	42.3	1	49+ 3	29	7	78	3	1.04	.61	.47L	5.34L	ED	AB F	9	9702000110								
19077+1755	43.9	7	51+ 4	32	7	78	3	4.64	1.81	.45L	4.20L	BB	AAH	3	6601100020								
19077+1032	44.7	26	45+ 1	49	9	79	3	1.60L	1.63L	5.28	48.17L	C	EI BF		970236333F		3	1	32	X1907+105		83	3
19077+1001	45.8	11	44+ 0	40	7	79	2	1.73	1.13	12.79	113.53L	DEE	BBB	2	970108545F		8						
19077+1428	47.8	4	48+ 3	26	7	78	3	.71	.36:	.70L	9.29L	DF	AC	8	4601000000			1	23	LDN 0693		256	
19078+1442	48.4	45	48+ 3	22	7	78	3	1.57	.85	.71L	7.43L	BE	AAFD	9	8601011000								
19078+1237	48.8	26	46+ 2	40	9	79	3	.69	.33L	1.48L	14.03L	D	BF		9702001211								
19078+1902	49.7	44	52+ 5	42	5	78	3	.86	.46	.40L	3.36L	BC	BB	1	3600001000								
19078+1058	50.7	4	45+ 1	28	6	79	3	14.33	7.82	3.68L	134.28L	BC	AAC	0	850130041F		4	3	4	TMSS +10409		17	25
19078+1211	51.0	31	46+ 1	29	8	79	3	4.23	4.20	1.71L	19.14L	EC	AABF	8	7702101001								
19078+1140	51.4	51	46+ 1	31	7	40	3	10.41L	.82	3.11:	23.55L	CC	ABDB	8	7701210201								
19078+1730	52.0	40	51+ 4	29	7	78	3	.85	.53	.43L	4.49L	BC	ABGH	3	7500201000								
19078+1508	52.4	13	49+ 3	25	7	78	3	11.33	5.42	.85	4.68L	CDC	AAA	9	9701121110		1						
19078+1854	52.6	47	52+ 5	43	7	78	3	.42	.25L	.40L	3.94L	C	AE		3610010000								
19078+1028	52.9	21	44+ 1	33	7	79	3	1.43L	1.01	9.46:	131.13L	CC	AB		974233333F		2						
19078+1822	53.5	55	51+ 4	56	9	79	2	.43	.18:	.51L	4.92L	CD	DDMG	1	5600101000								
19079+1023	54.5	18	44+ 1	35	6	79	3	.91	.75	9.57L	140.68L	CD	AB	0	970243340F		3						
19079+1815	54.9	51	51+ 4	32	9	79	3	.40	.25L	.42L	4.97L	D	DG K		4600010000								
19079+1012	56.5	46	44+ 1	43	7	79	3	12.03L	2.41	8.66	85.33L	ED	I AA		670231010F								
19079+1120	57.0	43	45+ 1	39	7	79	3	1.32	.68	1.48L	26.11L	CD	AF	0	4701310201								
19079+1247	57.5	35	47+ 2	27	9	79	3	2.33	1.06	1.31L	13.58L	CD	AA	8	9701212101								
19079+1143	59.0	58	46+ 1	36	8	79	3	10.41	9.53	1.18L	23.06L	BB	AAE	6	7702210211								
19079+1154	59.2	12	46+ 1	90	9	79	3	.73	.53:	2.10L	23.51L	EF	BC	0	8700000001								
19079+1100	59.4	34	45+ 1	74	7	79	3	2.03L	1.54	9.68L	124.99L	C	AI		860120041F		4						
19079+1228	59.5	60	46+ 2	29	8	79	3	2.02	.99	1.50L	14.57L	FF	AA	9	6702101101			1	39	PSR 1908+12		112	400
19080+1609	0.3	7	50+ 3	47	9	78	3	.38	.27L	.53L	7.02L	C	DD		9500100000								
19080+1019	0.5	11	44+ 1	25	6	79	3	.78	1.37	9.39L	126.19L	DC	BA	2	970124340F		3						
19080+1546	0.6	14	49+ 3	60	10	78	3	.57	.25L	.56L	5.57L	B	BD		8500000000								
19080+1052	1.0	42	45+ 1	33	6	79	3	1.73	1.12	7.51L	132.02L	DD	AB	0	950120012F								
19080+1313	1.1	49	47+ 2	72	9	79	3	.59	.29L	1.02L	11.01L	D	ADGB		9700000001								
19080+1250	2.4	36	47+ 2	69	13	79	3	.46	.26L	1.29L	20.56L	C	B		9601210001								
19080+1449	2.9	54	48+ 3	23	7	78	3	4.35	1.79	.71L	5.40L	DB	AAE	4	7600100000								
19080+1123	3.2	40	45+ 1	25	6	79	3	1.57	1.08	1.90L	18.44L	CC	AA	3	4801310101								
19080+1700	3.4	30	50+ 4	26	8	78	3	1.78	.51	.40L	4.19L	BC	AB	0	4602000000								
19080+1406	3.8	15	48+ 2	23	6	78	3	3.04	1.03	.58L	11.45L	BB	AAD	1	3600001001			1	17	2706		43	
19080+1513	3.8	8	49+ 3	37	11	78	3	.52	.25L	.57:	10.01	C EB	BDEC		9682101110								
19080+1050	4.3	54	45+ 1	41	6	79	3	3.73	2.83	7.46L	131.29L	BC	AA	6	950210001F								
19080+1616	5.4	43	50+ 3	42	10	77	2	.97:	.34	.59L	7.20L	FD	AB	0	8501110000								
19081+1213	6.2	9	46+ 1	73	11	79	3	4.66	2.18:	1.66L	15.45L	CC	AA	4	6701101101								
19081+1037	6.7	7	45+ 1	28	6	79	3	5.32	2.22	8.84L	114.84L	BC	AA I	1	950114031F		1						
19081+1735	6.9	25	51+ 4	39	11	78	3	.48	.25L	.52L	4.76L	C	CK		7600101000								
19081+1557	7.1	12	49+ 3	30	8	78	3	.88	.41	.51L	5.42L	BC	AC I	1	9500100110								
19081+1128	7.4	40	45+ 1	36	9	79	3	2.10	.88	1.53L	24.65L	DC	ABCD	7	5702200201								
19081+1928	7.7	42	52+ 5	45	9	77	3	.31L	.25L	.85	3.48L	C	G BA		5600000000								
19081+1003	7.9	18	44+ 0	29	10	79	3	.99:	1.06:	13.63	80.07	DFDF	EDBA	3	971337713F								
19081+1112	9.7	34	45+ 1	62	7	79	3	.84	1.17L	10.97L	123.40L	C	BE		460121010F								
19081+1137	10.3	19	46+ 1	37	9	79	3	.57	.32L	1.28L	25.55L	D	AI H		7701300001								
19081+1226	10.5	18	46+ 2	50	10	79	3	.68	.32	1.56L	15.35L	CD	BCC	0	6700101101								
19081+1142	11.0	48	46+ 1	84	10	79	3	1.32	.28:	2.58L	21.47L	DE	AC	0	8702210201								
19081+1946	11.5	9	53+ 5	76	18	79	2	.25L	.44L	.40L	3.95	C	H D		8600000100								
19082+1818	12.2	49	51+ 4	80	13	79	2	.26	.30L	.59L	6.30L	C	CC		3601111000								
19082+1356	12.3	40	48+ 2	28	7	78	3	.57	.44	.84L	12.03L	CC	BA	4	3701111111								
19082+1837	12.4	42	52+ 4	44	9	78	3	.70	.25L	.41L	4.59L	D	BK		4600000000								
19082+1246	13.6	21	47+ 2	36	8	79	3	2.68	1.55	1.12L	12.90L	BB	AA	0	9700411001								
19082+1605	14.6	29	49+ 3	55	26	78	3	.36L	.25L	.53L	7.98	C	G E		7500200120								
19082+1237	15.1	10	46+ 2	79	11	80	2	.52	.34L	1.51L	15.80L	C	BF		9700300101								
19082+1319	15.4	50	47+ 2	28	7	78	3	7.83	4.03	1.19L	11.41L	CB	AAB	6	1700000001								
19082+1559	16.0	43	49+ 3	25	8	78	3	1.32	.58	.54L	7.53L	CC	AB	4	8500200210								
19082+1008	16.1	2	44+ 0	36	6	79	3	2.30	1.38	6.77L	87.13L	CD	AB E	0	770344312F								
19082+1456	16.2	9	48+ 3	30	7	78	3	6.01	4.29	1.67	7.94L	BDC	AAA	9	8600200000								
19082+1301	16.4	49	47+ 2	57	21	79	2	1.24L	.25L	2.17	20.57:	DE	H HD		9601102411		4						
19082+1535	16.6	1	49+ 3	34	7	78	3	1.30	.78	.57L	5.73L	CC	AA	7	7500011000								
19082+1044	17.4	14	45+ 1	74	9	79	2	.72	.64L	23.07L	157.97L	D	BB		860200010F								
19083+1022	18.7	23	44+ 1	27	7	79	3	1.81	19.38	161.88	319.23	CCED	CABB	1	968022331F		3	2	21	44.412		22	
19083+1200	18.8	28	46+ 1	41	8	79	3	1.27	.73	.95L	16.26L	DC	AB	4	5701111111								
19083+1640	21.2	54	50+ 3	55	10	79	3	.36	.25L	.56L	5.42L	C	DM		5600000000								
19083+1520	21.3	23	49+ 3	43	9	79	2	.49	.29L	.72L	9.47L	C	CB		2601110000								
19083+1353	21.7	25	48+ 2	40	6	78	3	.91L	.40	.75L	11.13L	D	AB	0	3700211001			1	39	BG 1908+13		85	408
19083+1612	21.7	31	50+ 3	100	12	77	2	.32	.25L	.63L	10.12L	C	C		8501100000								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name								HCON	Flux Density (Not Color Corrected)				Flags					Associations					
	α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (")	Mag
19083+1725	23.5	37	51+ 4		36	7	78	3	.51	.20:	.58L	4.94L	BD	BC	0	6601000000								
19084+1459	24.4	18	49+ 3		30	7	78	3	.80	.31	.48L	7.27L	BC	BCM	4	6600100000								
19084+1413	24.8	27	48+ 2		58	12	80	2	.89	.31L	1.12L	10.86L	D	BC		8601100001								
19084+1340	26.2	38	47+ 2		34	6	78	3	.75	.37	.85L	12.07L	CC	ABF	6	3700010001								
19084+1017	26.3	46	44+ 0		22	6	79	3	3.65	2.72	19.84L	319.23L	CC	AAL	3	960031140F			1	39	DWC044.4+00.5		84	2700
19084+1108	26.4	56	45+ 1		44	9	79	3	.98	.52:	8.02L	106.85L	CD	BB	1	560121000F								
19084+1015	28.1	58	44+ 0		24	7	79	3	1.49	1.87L	28.85:	63.57L	F E	ABEC	0	981121130F								
19084+1234	28.3	57	46+ 2		46	18	80	2	.84L	.33L	1.96L	14.59	C	CLI B		9700200101								
19084+1241	29.6	52	46+ 2		63	20	80	2	.98L	.29L	1.50L	14.83	C	FKED		9700500111								
19084+1520	29.8	30	49+ 3		31	15	77	2	.34	.28L	.57L	8.87L	C	CE		2601310000								
19085+1302	30.5	41	47+ 2		40	19	78	2	.93L	.29L	2.37L	22.77	D	DI D		8601102411		4	1	32	X1908+130		55	4
19085+1851	30.8	46	52+ 4		37	11	78	2	.69	.30	.41L	5.84L	CD	BB	0	3600000000								
19085+1152	32.4	27	46+ 1		56	13	79	3	1.76L	.25L	2.27	21.68L	C	F FB		7700211211								
19085+1327	32.9	59	47+ 2		33	6	78	3	2.42	.87	.54L	13.06L	BC	AA	0	1700300001								
19085+1220	33.8	11	46+ 1		36	8	79	3	.81	.56	1.33L	13.09L	CD	BB	5	6800201001								
19085+1000	33.9	58	44+ 0		29	8	79	3	1.25	10.18L	6.75L	237.38:	E F	BCEF	0	760426463F		8	1	32	X1908+100		89	8
19085+1046	35.2	5	45+ 1		22	6	79	3	.62	4.53	23.07	99.13L	CBD	BAAB	2	870113110F		1						
19085+1038	35.4	38	45+ 1		75	14	78	2	1.83L	1.35L	2.93	135.41L	E	H C		860222142F								
19085+1952	35.8	7	53+ 5		35	6	77	3	1.76	.80	.40L	3.72L	DD	AAF	9	6600000000								
19086+1112	36.0	28	45+ 1		41	10	79	3	1.36	.76	9.01L	98.83L	CD	AB	0	460121210F		2						
19086+1246	36.3	23	47+ 2		25	7	79	3	3.85	2.44	1.22L	11.78L	ED	AA	9	9701301111								
19086+1433	37.6	15	48+ 2		48	7	78	3	.69	.27:	.88L	9.73L	BD	BB	4	4601000000								
19086+1650	38.5	25	50+ 3		31	8	78	3	4.51	1.33	.56L	6.33L	BC	AA	0	5600010000								
19086+1355	38.6	24	48+ 2		44	8	78	3	.91L	.47	.85L	9.91L	C	BB	0	9700211001								
19086+1614	39.4	5	50+ 3		28	7	78	3	2.09	1.19	.48L	5.64L	BB	AA	1	7501100000								
19086+1139	40.8	21	46+ 1		41	8	79	3	.77	.39L	1.40L	18.09L	D	BDED		8700000001								
19087+1532	42.9	54	49+ 3		50	18	79	2	.30	.30L	.64L	9.92L	D	EF		4600010000								
19087+1240	43.3	32	47+ 2		35	7	79	3	1.73	.48	.91L	15.03L	BC	AB	0	9701200111								
19087+1524	43.9	44	49+ 3		60	12	79	2	.45	.30L	.70L	8.04L	D	CD		1600100000								
19087+1737	44.2	2	51+ 4		37	7	78	3	.53	.25:	.54L	4.57L	DD	BC	1	4600100000								
19087+1034	44.5	3	45+ 1		33	6	79	3	2.49	1.47	1.90:	94.94L	BCE	AACH	0	970230031F								
19087+1006	45.6	29	44+ 0		46	6	79	3	2.99:	7.05	5.05:	91.26L	FCE	AABD	7	570323330F								
19087+1731	46.5	40	51+ 4		23	6	79	3	2.89	1.29	.51L	4.67L	BB	AAB	1	5601100000								
19087+1027	47.3	24	45+ 0		37	7	79	3	.82	.57:	7.91L	36.13L	DE	BBDD	0	880130000F								
19087+1516	47.3	39	49+ 3		52	19	79	2	.86L	.25L	.74	10.40L	C	L GB		5601110200								
19087+1713	47.7	6	51+ 4		56	8	78	3	1.38	.41	.62L	6.41L	BF	AB	0	2601201000								
19087+1413	47.8	19	48+ 2		32	7	78	3	9.51	8.60	1.58	11.18L	FFC	AAB	9	7602000001								
19088+1148	48.2	4	46+ 1		38	8	79	3	1.42	1.41	1.69L	19.37L	FF	AAB	9	9700311101								
19088+1509	48.2	30	49+ 3		73	14	79	2	.36	.39L	.64L	8.04L	E	CEK		5600000200								
19088+1030	50.0	9	45+ 0		22	6	79	3	4.46:	4.73	6.14L	93.64L	FF	AA G	9	971230000F								
19088+1151	50.0	57	46+ 1		25	9	79	3	1.72	1.35	1.65L	18.59L	ED	AA	9	7700411201								
19088+1129	50.3	35	45+ 1		32	7	79	3	15.65	13.35	1.28L	17.54L	FE	AAC	9	6801000411	29							
19088+1217	50.4	18	46+ 1		46	9	79	3	1.01:	.49	1.65L	14.15L	CD	BB	3	6810301201								
19088+1251	50.9	10	47+ 2		74	9	79	3	.50	.25L	1.62L	25.74L	D	BD		9600210001								
19088+1107	52.1	11	45+ 1		46	10	79	3	2.21	2.19L	6.71L	94.74L	C	AB	1	360131330F		2						
19089+1623	54.6	55	50+ 3		46	12	78	3	.43	.17:	.57L	6.80L	DD	BE	0	3501000100								
19089+1631	55.0	53	50+ 3		29	8	78	3	.72	.45	.64L	6.66L	BC	BB	0	4500000100								
19089+1542	55.3	11	49+ 3		27	7	78	3	23.44	43.63	29.92	17.35	BBCC	AAAA	0	4401000010	62		2	13	104567 B9		4	72
19089+1351	55.4	14	48+ 2		43	8	78	3	.89	.37	1.18L	12.85L	EE	AB	0	9701110001								
19089+1032	55.5	30	45+ 0		69	10	79	3	2.13L	2.33	9.64L	143.57L	C	AI		960130000F								
19089+1248	58.6	40	47+ 2		25	7	79	3	3.34	1.99	.98L	17.06L	CB	AA B	2	9731111421		4						
19089+1156	58.9	8	46+ 1		27	12	79	3	.92	.64	1.73L	15.79L	CC	ABH	0	7700100001								
19089+1426	58.9	47	48+ 2		24	6	78	3	.81	.48	.78L	12.24L	FD	BC D	9	2600010000								
19089+1843	59.4	7	52+ 4		40	6	78	3	.88	.31:	.40L	3.98L	BE	AE	0	4600000000								
19090+1714	0.4	57	51+ 4		39	12	80	2	.59	.28L	.70L	9.88L	C	BH		2501101000			1	2	DO 17488		65	111
19090+1301	1.0	37	47+ 2		40	9	79	3	.87	.32L	.65L	21.75L	F	BHL		9601032501		1						
19090+1023	2.5	41	45+ 0		34	7	79	3	1.26	4.79	33.63:	97.70L	CCF	AAAE	0	870232533F		B	1	32	X1909+103		163	11
19090+1527	3.1	29	49+ 3		31	7	78	3	2.74	4.44	1.46	6.60L	BBC	AAB	0	2700000000			1	7	7I 31		54	
19090+1002	3.2	14	44+ 0		52	8	79	2	.96	.80:	16.01L	86.71L	DF	BBL	0	570373302F		8						
19090+1746	3.6	48	51+ 4		28	7	78	3	20.45	11.98	3.45	6.54L	BBD	AAA	9	3600000000	29							
19090+1109	3.8	15	45+ 1		27	7	79	3	2.21L	2.19	36.19:	77.78	CDD	EBCA		37C021330F		2	2	21	45.203		28	
19090+1019	5.0	45	44+ 0		39	10	79	3	2.22	16.06L	7.17L	101.91L	C	AH		970122333F		3	1	39	DWC044.5+00.4		76	2700
19090+1147	5.6	44	46+ 1		27	9	79	3	2.68	1.19	1.77L	17.21L	CC	AA	0	8701200001								
19091+1138	7.0	53	46+ 1		31	9	79	3	1.18	.75	1.69L	18.70L	CC	AA I	0	8902100201								
19091+1930	7.6	54	53+ 5		46	8	76	2	.34	.27L	.41L	4.14L	F	CL		4600000000								
19091+1458	7.9	56	49+ 3		49	10	78	3	.59	.36	.74L	8.19L	EF	BD	8	4600000000								
19091+1318	8.4	31	47+ 2		29	7	78	3	13.79	6.49	.90L	12.07L	BB	AAB	7	4730110101	25							
19091+1021	9.0	39	45+ 0		26	10	79	3	1.22	7.11L	98.16:	298.17:	C FE	BDBD	0	960232333F		B	3	21	44.507		21	
19091+1105	9.4	13	45+ 1		45	8	79	3	.66	.41:	6.46L	77.78L	DE	BE	0	370231320F		2						
19091+1202	10.5	53	46+ 1		33	8	79	3	4.18	2.17	1.40L	16.95L	CC	AAI	8	5800000001								
19091+1008	11.1	30	44+ 0		22	6	79	3	3.47	3.25	4.07L	114.10L	FF	AALG	9	570141430F		2						
19092+1013	12.4	42	44+ 0		25	10	79	3	1.12	.75:	2.60:	98.13L	CEF	BCB	0	570020100F								
19092+1134	14.2	14	46+ 1		37	9	79	3	4.57	4.24	1.72L	19.54L	BB	AAE	0	7902100311								
19092+1551	14.4	33	49+ 3		58	9	78	3	.42	.25L	.67L	8.83L	C	B		6401000100								
19092+1646	15.2	28	50+ 3		19	6	78	3	1.13	13.10	42.78	33.05	CBCD	BDBA	0	4440023310		7	4	7	2+16 4		15	111
19092+1000	15.8	57	44+ 0		49	7	79	3	1.31	7.32L	29.47L	241.52L	D	AFFC		568184431F		2						
19092+1851	16.3	29	52+ 4		50	7	78	3	.52	.25L	.53L	5.12L	B	BCGC		4600010000								
19092+1004	16.7	11	44+ 0		83	8	79	3	.87	1.86L	7.02L	155.22L	D	BC	0	570184761F		2						
19092+1249	17.5	26	47+ 1		32	12	79	3	.81	.56:	2.88	14.92	DDCF	AAEA	9	9700111311		4						
19092+1326	17.6	6	47+ 2		30	7	79	3	1.48	7.07	7.16	14.80L	CBC	AAA	0	4700100111								
19093+1640	20.1	23	50+ 3		78	10	78	3	.33	.25L	.68L	7.76L	E	B		4700000100								
19093+1831	20.7	6	52+ 4		89	7	78	3	.40	.35L	.43L	6.18L	C	CC		6600100000			1	23	LDN 0718		564	
19093+1122	21.0	5	45+ 1		52	9	79	3	.96	.35:	1.69L	20.83L	CE	BE	2	7801100101								
19093+1054	21.8	39	45+ 1		49	7	79	3	.80	.59:	6.34L	113.83L	CD	BB	0	560320010F								
19093+1329	22.3	12	47+ 2		31	7	78	3	1.63	1.03	1.43L	20.09L	ED	AA H	9	4602100111								
19093+1447	22.6	33	48+ 2		24	8	78	3	1.26	.63	.82L	8.57L	CD	AB	9	6601000000								
19093+1026	23.1	7	45+ 0		31	10	79	3	13.11	10.41	10.27L	158.96L	CD	AAC	9	871332645F	14	B						
19094+1149	25.2	59	46+ 1		86	12	80	2	.65	.31L	1.46L	36.62L	D	B		8601000001								
19094+1029	25.8	58	45+ 0		25	9	79	3	1.43L	2.97	46.05	158.96	CDE	KAAB		770110322F		8						
19094+1826	26.1	53	52+ 4		37	6	78	3	.50	.26:	.43L	5.06L	CD	BCL		5600100000			1	23	LDN 0718		517	
19094+1237	29.1	27	47+ 1		18	7	79	3	2.53	1.44	1.37L	18.63L	CC	BB	0	9700132001		3	1	32	X1909+126		33	3
19094+1118	29.2	57	45+ 1		26	9	79	3	4.06	1.28	1.68L	20.75L	DD	AADI	9	7800200001								
19094+1627	29.7	50	50+ 3		25	7	78	3	.80	5.17	2.68	5.85L	BBC	AAA	0	3500000110								
19094+1957	29.8	58	53+ 5		45	7	78	3	.58	.27:	.40L	3.94L	BD	BD	1	5600200000			1	23	LDN 0724		440	
19095+1233	30.1	14	46+ 1		42	7	79	3	.74	.26L	1.58L	16.85L	C	AJ		7700232001		3						
19095+1219	32.2	42	46+ 1		40	8	79	3	1.15	1.32	1.64L	20.50L	CC	AAH	0	6700000101								
19095+1542	33.3	59	49+ 3		35	7	78	3	.94	.60	.77L	8.69L	BC	AA	4	5600100000								
19095+1111	35.7	6	45+ 1		44	9	79	3	.80	.66	7.00L	102.45L	CD	CA	1	370212041F								
19096+1019	36.7	29	45+ 0		29	8	79	3	5.04	2.97	4.89L	71.57L	DD	AAD	9	670320300F								
19096+1113	36.7	50	45+ 1		30	8	79	3	8.14	7.79	2.71:	114.43L	ECC	AABJ	9	373132041F								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
19096+1001		36.9	34	44	+0	34	10	79	3	19.79	27.56L	385.26L	932.71L	B	AFEB		94B063332F		2	4	21	44.264		36	
19096+1454		38.7	23	49	+2	42	8	78	3	.81	.52	.89L	10.41L	BC	AB	1	4600000000								
19096+1200		39.3	11	46	+1	33	7	79	3	7.48	4.82	1.71L	19.77L	DE	AAD	9	8701000001								
19096+1417		39.5	8	48	+2	31	7	78	3	2.70	1.60	.94L	11.43L	BB	AA	2	8700213101		2	1	32	X1909+142		99	2
19096+1023		40.3	21	45	+0	31	10	79	2	.92	.81:	3.43L	77.22L	DE	BBG	0	670342121F		A						
19096+1130		41.7	6	46	+1	34	9	79	3	1.19	.63L	1.48L	18.51L	D	AB		7801301101								
19097+1906		43.1	43	52	+4	33	6	78	3	3.40	2.99	.56L	4.13L	BB	AAC	3	3620000000								
19097+1014		43.5	59	44	+0	69	11	80	2	1.31	.56:	2.32L	74.04L	FF	ADC	8	980111111F								
19097+1124		43.7	13	45	+1	49	12	80	2	.79	.49L	1.46L	29.38L	F	CG F		7802411411		4	2	13	104587 K0		3	83
19097+1053		45.2	38	45	+0	32	12	78	2	1.29L	.52	3.48:	62.20L	EE	DBBL		570221120F								
19097+1229		46.8	32	46	+1	57	7	79	3	.84	.21:	1.84L	19.48L	CE	ACF	0	6702100001								
19097+1637		47.6	8	50	+3	42	11	78	3	.65	.23:	.55L	8.62L	DD	BC	0	9600100000								
19097+1415		47.9	43	48	+2	29	7	78	3	1.00	.43	1.30L	12.85L	CF	ABFD	0	9600213101		2	1	32	X1909+142		60	2
19097+1725		47.9	43	51	+4	41	10	78	3	.26	.25L	.64L	6.75L	E	CHHE		2600100010								
19098+1852		48.2	1	52	+4	83	25	78	3	.25L	.25L	.45L	5.40	C	J E		4601000110								
19098+1540		48.8	5	49	+3	60	8	78	3	.47	.26L	.77L	10.49L	C	BM		5500100000								
19098+1504		49.5	3	49	+2	43	9	78	3	.46L	.37	1.57	9.83L	CC	JBA		3601000110			1	11	PK 48+2.1		22	
19098+1002		50.2	37	44	+0	21	9	79	3	19.79L	24.18	321.23:	932.71L	BF	DAAA		950144342F		2						
19098+1049		50.7	31	45	+0	37	8	79	3	3.35	1.20	2.32:	93.91L	CEE	AAC	1	570041110F		1	1	19	593		6	
19098+1026		51.7	21	45	+0	21	7	79	3	4.04	1.99	5.47L	71.48L	BC	AAM	1	470334232F								
19098+1953		51.7	42	53	+5	27	6	78	3	1.07	.58	.40L	3.33L	BC	AAF	0	5700100000			1	23	LDN 0724		394	
19098+1128		52.0	6	46	+1	26	7	79	3	1.37L	.59	1.16L	22.17L	C	AB	8	7802411611		4						
19098+1412		52.6	22	48	+2	22	7	78	3	1.63	.83	.79L	11.30L	BC	AB	1	9700212101		2						
19098+1935		53.3	20	53	+4	72	17	79	2	.25L	.25L	.39	4.31L	E	F		4700000000								
19098+1550		53.6	3	49	+3	27	7	78	3	2.58	1.44	.59L	6.59L	BC	AA	0	7600000000								
19098+1639		53.7	11	50	+3	53	8	78	3	.55	.25L	.64L	7.65L	C	BI		9701100000								
19098+1028		54.0	29	45	+0	35	18	78	2	2.89L	3.52L	2.54	86.62L	D	EC		570232220F								
19099+1722		55.8	17	51	+3	53	7	78	3	.60	.44	.65L	6.84L	BC	BC	0	1600100000								
19099+1145		56.7	51	46	+1	38	8	79	3	6.90	5.40	1.66L	24.45L	BB	AAA	0	7902101401								
19099+1107		57.3	42	45	+1	38	9	79	3	3.17	2.45	6.57L	89.26L	BC	AA	3	780022241F		2						
19099+1044		57.4	39	45	+0	27	9	79	3	2.48	.96:	4.01L	99.87L	DF	AAG	0	570031110F								
19099+1136		57.9	16	46	+1	30	9	79	3	.74	.53L	1.58L	25.47L	C	BGE		7701110301								
19099+1926		58.1	0	53	+4	66	9	79	2	.34	.25L	.44L	5.35L	C	B		4700000000								
19099+1613		58.3	33	50	+3	34	8	78	3	.66	.41L	.72L	7.93L	C	BEI C		9600100100								
19100+1152		0.7	33	46	+1	34	8	79	3	5.73	2.64	1.43L	22.23L	BC	AAC	5	6902100121								
19100+1424		1.7	7	48	+2	43	9	79	3	.51	.38	1.19L	11.97L	CD	BCHB		9711000000								
19100+1606		1.9	13	50	+3	29	8	79	3	.51	.39	.60L	8.13L	CD	CDF	0	9501020100								
19100+1528		2.0	45	49	+3	25	7	78	3	.32	.48	5.78	14.12	CCCB	DBAB	0	3600101110								
19100+1316		2.9	18	47	+2	41	8	78	3	.58	.29:	1.69L	18.68L	CE	CB	0	9600110111								
19100+1101		3.2	59	45	+0	39	8	79	3	1.30	.62:	6.44L	104.37L	EF	AB	9	770032200F		2						
19100+1216		5.5	4	46	+1	54	8	78	2	.80	.45L	1.75L	23.02L	C	BB E		4812131521								
19100+1434		5.8	0	48	+2	22	8	78	3	1.01	.71	1.08L	13.25L	EE	AA	9	8600100100								
19101+1141		8.6	6	46	+1	91	9	78	2	1.03L	.37	1.58L	29.61L	D	BB		6801331301								
19101+1044		9.1	54	45	+0	34	9	79	3	2.48L	1.12	6.05L	176.29L	E	ABF	0	960053310F		2						
19101+1024		9.4	22	45	+0	78	12	78	2	1.23	.62L	13.37L	76.31L	F	AB B		470145332F								
19101+1118		10.7	53	45	+1	54	8	79	3	.88	.43L	1.52L	25.13L	D	BD		7802010201								
19101+1150		11.4	52	46	+1	54	9	79	3	.71	.34L	1.42L	21.75L	D	CE H		5901200111								
19102+1815		12.9	25	52	+4	35	8	78	3	.33	.25L	.53L	4.70L	C	DF		4700000100								
19102+1356		13.1	28	48	+2	23	8	78	3	5.78	5.71	1.07L	16.93L	FC	AAD	9	9702000001								
19102+1454		13.3	21	49	+2	49	8	78	3	.39	.25L	1.01L	12.94L	B	C LJ		4600000000								
19102+1100		13.8	9	45	+0	19	7	79	3	7.44	4.98	5.26L	81.20L	BB	AAB	0	870230200F		2						
19102+1020		14.2	29	45	+0	45	9	79	3	.80	.92	4.85L	84.70L	ED	BBG	8	470143523F								
19102+1104		14.4	60	45	+0	27	7	79	3	1.28	.92	6.29L	88.13L	FF	BB	9	881142200F		3						
19102+1023		16.9	46	45	+0	29	10	79	3	1.91L	.64L	13.37	99.96L	D	GBBB		970046643F								
19102+1912		17.2	14	52	+4	32	6	77	3	.74	.46	.40L	3.31L	EE	AAC	9	4800021000		3						
19102+1345		17.5	0	48	+2	27	7	78	3	1.45	.80	.86L	16.62L	CC	AAG	1	9701032001		3	1	32	X1910+137		107	3
19102+1837		17.6	21	52	+4	37	10	78	3	.56	.26:	.49L	5.29L	CE	CDGC	3	4600000000			1	23	LDN 0718		508	
19102+1611		17.8	47	50	+3	31	7	78	3	1.06	.53	.68L	8.28L	BC	ABJ	2	9600210000								
19103+1033		18.2	58	45	+0	36	9	79	3	2.58	1.67	5.81L	63.60L	CC	AADE	1	980101230F								
19103+1523		19.7	48	49	+2	26	8	79	3	.57	.25L	.96L	9.08L	C	BDI		2600111100								
19103+1055		20.1	45	45	+0	36	7	79	3	.82	.73	14.86	79.70L	BCC	CAAF	1	870323200F		3						
19103+1051		21.4	16	45	+0	12	7	41	3	1.74	.85	2.88:	78.20L	CCD	AACB	0	971332300F		3						
19103+1015		21.6	25	45	+0	37	12	79	3	.82	.68:	6.32L	92.39L	FF	BC	0	970020322F								
19103+1229		21.9	56	47	+1	41	7	79	3	2.10	3.04	1.68L	24.31L	CB	AAE	0	6803100001								
19103+1107		23.1	46	45	+0	50	11	79	3	2.44L	1.29L	3.85	101.78L	C	CEAE		770223321F		3						
19103+1327		23.3	30	47	+2	37	7	78	3	2.78	.73	.87L	14.87L	CC	AA	0	5700100101			1	2	DO 5449		79	101
19104+1419		25.0	31	48	+2	78	12	77	2	.59	.43L	1.37L	15.55L	F	DE		9602100011								
19104+1141		25.8	12	46	+1	65	7	79	3	1.03	.41:	1.40L	17.23L	BD	BB	0	5901131301								
19104+1719		26.0	32	51	+3	40	6	78	3	.80	.49	.58L	8.51L	ED	AB F	7	2600000000								
19104+1158		26.6	19	46	+1	31	6	79	3	2.17	1.62	1.50L	18.99L	BC	AAE	1	5902100111								
19104+1338		26.7	19	48	+2	74	7	78	3	.58	.27L	1.63L	21.79L	F	B		7602010101								
19104+1430		27.0	33	48	+2	38	7	78	3	.66	.31L	1.20L	11.57L	D	AE		8703201000								
19104+1040		28.2	44	45	+0	17	10	79	3	1.70L	.82	5.18:	45.27:	CCF	DBBC	0	984213241F		3						
19104+1128		28.7	29	46	+1	27	10	79	3	1.02L	.76	1.37L	16.62L	D	BB	2	5813222011		2						
19104+1207		28.7	17	46	+1	42	11	79	3	.60	.32L	1.35L	23.34L	C	AI		4803010101								
19104+1438		28.9	17	48	+2	30	7	78	3	3.89	1.44	1.16L	16.23L	BC	AAE	1	7600110100			1	17	2710		19	
19104+1617		29.1	56	50	+3	69	7	78	3	.53	.25L	.77L	9.84L	B	BF		9601100000								
19104+1504		29.1	60	49	+2	77	10	78	3	.44	.25L	1.12L	16.55L	C	BH		4600000000								
19105+1548		30.1	38	49	+3	80	12	77	2	.27	.29L	.92L	11.79L	C	E		7500100000								
19105+1024		30.4	59	45	+0	25	9	79	3	1.14	.66:	13.38L	69.01L	CE	BCKC	2	980055444F								
19105+1228		31.9	42	47	+1	40	7	79	3	1.21	.54	1.69L	26.17L	BC	AB	0	6801100101								
19105+1048		32.4	8	45	+0	60	8	79	3	.64	1.24L	5.96L	93.37L	D	B		971413110F		1						
19105+1321		32.4	24	47	+1	41	8	78	3	1.05	.44:	.94L	15.29L	CD	BC E	0	5700200101								
19105+1155		33.3	14	46	+	46	7	79	2	.83	.60	1.65L	22.93L	DD	BB	0	5902100211								
19105+1427		35.6	51	48	+2	39	7	78	3	.71	.35L	1.25L	11.69L	B	BF F		8702201110								
19106+1133		36.4	46	46	+1	36	16	78	2	1.21L	.34L	2.41	23.80L	D	DJGB		5904222711		2						
19106+1915		37.1	37	53	+4	38	7	77	3	1.56	.71	.43L	4.89L	DD	AA	8	4700023000		3	1	32	X1910+192		30	3
19106+1120		38.1	8	46	+0	32	13	79	3	1.81	.95	4.34	30.25	BCFF	ABCB	0	5901102501		2	1	39	DCC045.5+00.5		28	2700
19106+1554		38.6	46	50	+3	36	7	79	3	2.35	1.02	.50L	8.69L	BC	AAE	0	6600110000								
19106+1448		38.7	14	49	+2	29	8	78	3	1.50	.96	1.24L	13.93L	BC	AA	0	6600012000								
19106+1214		39.1	17	46	+1	40	7	79	3	1.09	.32:	1.72L	27.01L	CF	BB	8	5803156331		B						
19106+1634		40.0	46	50	+3	39	6	78	3	3.52	1.59	1.04:	8.60L	CCC	AABG	2	9600102110								
19106+1023A		40.4	5	45	+0	43	9	79	3	.62:	.68:	13.38	58.28L	CEE	BCDB	3	980045543F								
19106+1023B		40.5	50	45	+0	29	15	78	2	1.51L	1.70L	13.38L	58.08	F	HGA		980035543F								
19106+1019		40.6	42	45	+0	38	8	79	3	2.08	1.60	5.47L	67.82L	BC	AAI	1	980042533F								
19106+1727		40.8	47	51	+3	58	5	78	3	.38	.23:	.66L	7.70L	DD	BD	0	8600110010								
19106+1031		41.1	15	45	+0	22	9	79	3	.66L	.63:	7.11	42.72	CDD	I CCA	0	984212142F								
19106+1110		41.1	30	45	+0	35	9	79	3	1.44L	2.09	16.31	64.94:	DEF	DAAF		588113410F		3						
19106+1708		41.1	43	51	+3	27	6	78	3	4.08	2.82	.70L	7.14L	BE	AAGI	9	6602100100								
19106+1314		42.0	34	47	+1	26	7	78	3	1.41	.84	1.40L	15.64L	CC	BAF	1	5700100001								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

ORIGINAL PAGE IS
OF POOR QUALITY

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
19107+1144	42.1	43	46+	1	25	6	79	3	16.54	12.40	4.60	18.35L	BBC	AAAJ	1	5902031411								
19107+1246	42.5	34	47+	1	37	8	78	3	.80	.48	1.99L	32.36L	DD	ABKM	2	8704011531		4	1	23	LDN 0679		470	
19107+1342	43.2	5	48+	2	38	8	78	3	1.29	.92	1.59L	18.44L	DC	AA	3	8702232001		3						
19107+1216	43.7	14	46+	1	25	7	79	3	1.33L	2.54	27.46	66.69	BCC	FAAB		3701246431		B						
19107+1441	44.2	52	49+	2	52	9	78	3	.63	.35L	1.29L	14.28L	C	DC		7600110200								
19107+1345	44.5	3	48+	2	32	8	78	3	1.26	.59:	1.55L	23.13L	DF	AC	1	9702132001		3						
19107+1730	44.8	50	51+	3	41	6	78	3	2.41	1.46	.65L	7.37L	DF	AA	9	8611110000								
19107+1223	46.2	0	46+	1	39	7	79	3	.93	.66	1.70L	25.30L	BC	AA	1	5801200001								
19108+1237	48.0	46	47+	1	31	7	78	3	2.03	.83	2.04L	25.50L	CD	AA G	7	5703111501			1	23	LDN 0679		218	
19108+1527	48.5	1	49+	2	41	9	79	2	.54	.67L	1.02L	9.35L	D	BDCD		2602010200								
19108+1541	49.5	31	49+	2	26	7	79	3	.25L	.52	3.61	9.02L	CC	BAD		6601200000			1	11	PK 49+ 2.1		37	
19108+1403	49.6	12	48+	2	30	7	78	3	26.21L	1.91	1.53L	16.48L	B	AA	0	9712200001								
19108+1321	50.3	36	47+	1	36	11	77	2	1.23L	6.34	5.25	20.35L	CC	AA		3600300101								
19108+1310	51.0	18	47+	1	24	8	77	2	5.33	4.16	1.22L	26.06L	FF	AAD	9	5701200111								
19108+1851	51.6	3	52+	4	53	8	77	3	.46	.26:	.53L	4.55L	BF	BCK	0	5700101000								
19108+1631	51.7	29	50+	3	46	7	78	3	.49	.57	.82L	11.48L	CC	BAH	1	9601101110								
19108+1304	52.4	50	47+	1	29	7	78	3	.81	.46	1.87L	16.31L	FD	AB M	0	5701200001								
19108+1155	53.1	2	46+	1	25	7	79	3	31.03	11.57	3.02	24.95L	CCD	AAB	8	5903011111	44							
19109+1041	54.0	52	45+	0	38	9	79	3	3.31:	3.24	5.15L	7496.91L	CE	AAEC	9	820031332F		2						
19109+1607	54.4	17	50+	3	52	10	78	3	.52	.29L	.81L	9.56L	C	BE		9600000000								
19109+1411	54.6	3	48+	2	36	7	78	3	.62	.36:	1.49L	21.93L	DD	ADF	4	9602000011								
19109+1123	54.8	45	46+	0	52	8	79	3	.61	.30L	1.66L	16.79L	D	CN		5901122401		2						
19109+1326	55.5	24	47+	1	34	8	78	3	1.58	.78	1.69L	19.94L	CC	AB	6	5600300001								
19109+1501	55.7	45	49+	2	29	7	78	3	5.35	4.02	1.03L	10.57L	DC	AAD	9	4601100000								
19109+1956	56.7	17	53+	4	32	11	79	2	.43	.36L	.54L	4.36L	C	BGG		9602100000								
19109+1546	57.1	16	49+	2	66	8	78	3	.53	.27L	.86L	10.05L	D	CE		6501200000								
19109+1456	58.5	55	49+	2	29	7	78	3	2.02	.65	.84L	10.70L	BD	ABE	0	4600200000			1	13	104617 K0		3	66
19109+1756	58.9	17	51+	3	58	7	78	3	.88	.25L	.63L	6.38L	B	AJ		7700000000								
19109+1903	58.9	20	52+	4	25	6	77	3	1.57	.94	.40L	6.09L	BC	AA	0	6600101000								
19109+1226	59.5	1	47+	1	35	7	78	3	6.05L	2.66	1.48L	26.00L	F	AAB	9	4821200101								
19110+1045	0.3	42	45+	0	32	8	79	3	57.62	494.34	5912.58L	7496.91L	BB	AAAA	1	62C035453F		F	2	21	45.066		22	
19110+1451	0.4	18	49+	2	37	8	78	3	1.27	.39	1.01L	10.87L	BD	AB	2	5610211000			1	13	104618 K2		6	80
19110+1706	0.6	39	51+	3	28	6	78	3	2.21	1.55	.79L	8.34L	DB	AAE	3	7701300100								
19110+1333	1.2	32	48+	1	67	9	78	3	.54	.31L	2.01L	20.22L	C	BK L		6600200001								
19110+1007	1.8	43	45−	0	29	8	79	3	1.19L	4.83L	27.61	209.08	EF	EABC	0	964255786F								
19110+1534	2.9	27	49+	2	28	7	79	3	.65	2.24	2.22	9.42L	BBC	BAA	0	5601200000								
19110+1021	3.3	34	45−	0	34	8	79	3	2.76	1.96	5.34L	70.15L	CC	AA	8	980012552F								
19110+1539	3.5	10	49+	2	48	7	78	3	1.09	.57	.89L	9.30L	EE	AB L	7	5611200010								
19110+1702	3.6	41	51+	3	33	6	78	3	1.03	.41	.80L	8.46L	CC	AC	0	9701100000								
19110+1548	3.7	40	50+	2	65	7	78	3	.71	.31:	.96L	10.96L	BE	BC	1	6601100000								
19110+1926	3.9	31	53+	4	31	6	77	3	1.00	.24:	.44L	5.52L	BE	AC	0	9700010000								
19110+1907	4.3	18	52+	4	63	8	77	3	.42	.25L	.48L	6.60L	D	CF		5600101000								
19110+1431	4.7	52	48+	2	27	8	78	3	2.69	.61	1.17L	18.26L	CC	AA	0	8600110000			2	13	104620 K5		4	83
19111+1048	6.2	23	45+	0	23	6	79	3	250.00	1394.79	5912.58	7496.91	BBBE	AAAA	0	72B036433F	91	F	7	21	45.125		18	5
19111+1213	6.2	26	46+	1	33	8	79	3	.44:	.74	15.92:	83.40L	CCC	CBBB	0	964012664F		A						
19111+1404	6.3	24	48+	2	27	8	79	3	26.21	14.56	2.64	20.24L	CBC	AAA	8	9601100001	25							
19111+1011	6.4	40	45−	0	30	8	79	3	1.81L	2.80	7.31	209.08L	CE	AA		960143265F								
19111+1039	7.3	43	45+	0	43	8	79	3	.95	.51	5.19L	72.96L	CF	BC	0	670020100F								
19111+1236	7.7	37	47+	1	39	8	78	3	2.67	2.30	2.06L	23.95L	CD	AA	9	4703121321			1	23	LDN 0679		232	
19111+1855	7.8	45	52+	4	27	9	33	3	.97	.45	.40L	6.25L	BD	AB J	3	5600101000								
19111+1558	7.9	37	50+	3	59	21	77	2	.45L	.39L	1.01L	12.61	C	I CH		6600020110								
19111+1519	7.9	9	49+	2	37	7	79	3	1.13	.59	.73L	10.43L	BC	AA	2	3701100110								
19111+1636	8.0	3	50+	3	66	36	79	2	.25L	.28L	.94L	10.69	D	K G		9600000110								
19111+1254	8.8	46	47+	1	39	8	78	3	.52	.31L	1.94L	27.71L	C	CF		5703041211								
19111+1532	9.8	16	49+	2	77	12	79	2	.43	.44L	1.06L	9.48L	F	EI		5602100000								
19111+1140	10.5	26	46+	1	40	7	79	3	1.11	.52	.83L	25.89L	CD	BC C	1	4903112511								
19111+1226	10.7	57	47+	1	31	8	78	3	6.05L	1.97	2.05L	23.14L	F	AA	9	4801200101								
19111+1110	11.3	58	45+	0	28	9	78	2	3.08	1.88	9.29L	55.59L	CD	AAGD	4	680110400F		2						
19112+1821	12.8	36	52+	4	35	7	77	3	.46	.29	.43L	5.87L	CC	BD C	4	5703000100								
19112+1018	13.0	1	45−	0	38	8	79	3	.83L	1.71	15.94	68.98L	CD	CAB	0	980030010F								
19112+1338	13.4	19	48+	1	25	7	78	3	1.36	.40	1.78L	18.48L	BC	ABJ	0	5701301111		4						
19112+1439	13.6	50	49+	2	26	8	78	3	4.44	3.99	1.22	10.43L	BBE	AAB	9	5600000100								
19112+1352	13.9	55	48+	2	42	8	78	3	.81	.61	1.31L	22.18L	DD	BB	8	8611100001			1	39	PSR 1911+13		87	400
19112+1129	14.9	19	46+	0	29	7	79	3	1.27	.94	1.70L	27.88L	CC	AA	4	5903210201								
19112+1201	15.0	18	46+	1	38	7	79	3	.67	.61:	3.32:	100.22L	DDE	CCBE	3	970312141F								
19112+1522	15.7	30	49+	2	78	16	79	2	.32	.26L	1.30L	15.08L	C	D		3600100110								
19112+1220	16.5	18	46+	1	28	7	40	3	3.70	7.64	3.67	116.88L	CDC	AABD	9	960133351F		9						
19112+1007	17.5	1	45−	0	29	7	42	3	1.59L	4.83	65.25L	209.08L	D	HAEG		964252463F			1	21	44.532		21	
19113+1000	20.6	1	44−	0	57	10	79	2	.75	1.18L	4.74L	130.81L	D	B D		970234440F			1	21	44.417		75	
19113+1454	21.5	6	49+	2	30	6	78	3	.71	4.37	7.22	10.11L	CBC	BAA	0	4600001110			1	11	PK 48+ 1.1		35	
19113+1023	21.9	24	45−	0	38	7	79	3	.56	.79	6.15:	32.93:	DCCC	DABD	2	984110442F								
19113+1243	22.1	54	47+	1	49	7	78	3	1.10	.75	2.09L	21.31L	FD	AAD	4	4701220111			1	23	LDN 0679		402	
19113+1447	22.6	21	49+	2	48	9	78	3	.64	.26L	1.25L	11.81L	D	CD		5600110000								
19113+1122	23.3	53	46+	0	31	9	79	3	.74	.46L	1.82L	30.13L	D	BEKJ		4902220361		8						
19114+1318	24.6	40	47+	1	43	11	79	3	.62	1.12L	8.03L	149.91L	E	B LM		450302120F								
19114+1259	25.1	22	47+	1	36	8	78	3	1.56	.67	1.85L	21.50L	CC	BD H	0	4702121101								
19114+1139	25.4	56	46+	0	29	9	79	3	1.40L	.59L	5.34	132.66L	C	FDBC		970321241F								
19114+1133	25.5	50	46+	0	43	8	79	3	.70	1.61L	6.08L	129.38L	C	BBF		970121030F								
19114+1344	26.0	24	48+	1	35	11	78	3	2.61L	.31:	5.00	33.31:	FCC	DBD		6600301311		4	1	32	X1911+137		109	4
19114+1003	27.2	48	45−	0	26	8	79	3	2.02	1.30	4.53L	130.81L	CC	AA	2	971344260F								
19114+1245	27.3	48	47+	1	41	9	78	3	.68	.46	2.41L	21.38L	DE	BB	0	4703310001			1	23	LDN 0679		532	
19114+1540	27.5	16	49+	2	40	12	78	3	.31	.29L	.73L	11.41L	C	DF		5600000010								
19114+1421	28.3	54	48+	2	23	7	78	3	5.61	2.99	1.39L	11.83L	DE	AAEI	9	7700101111								
19114+1204	28.9	58	46+	1	45	11	78	3	3.17L	.75	8.92L	142.69L	E	GAC		960212000F								
19114+1249	28.9	38	47+	1	65	9	78	3	.72	.35L	2.56L	33.68L	C	B M		4701410001								
19114+1611	29.7	41	50+	3	35	6	78	3	1.50	.54	.70L	8.79L	BC	AA	5	8701000110								
19115+1718	30.5	49	51+	3	38	18	77	2	.73L	.65L	.90	10.90L	D	D E		6600000100								
19115+1846	32.1	52	52+	4	46	8	77	3	.40	.25L	.57L	7.83L	D	BI		6501101110								
19115+1038	33.1	49	45−	0	25	6	79	3	2.08	1.23	2.22:	59.76L	BCD	AAB	0	780000200F								
19115+1236	33.2	44	47+	1	64	9	78	3	2.07L	.67	3.01L	20.93L	C	BB		4802122401			1	23	LDN 0679		525	
19115+1352	33.3	34	48+	1	51	9	78	3	.83	.38L	1.86L	19.51L	D	CD		7702210001								
19115+1933	33.5	2	53+	4	46	8	77	3	.34	.25L	.41L	4.30L	C	B		6700000000								
19115+1253	34.0	27	47+	1	37	8	78	3	1.05	.61	8.86L	120.72L	CC	AB H	1	950131010F								
19115+1645	34.5	13	50+	3	34	6	78	3	.81	.40	.75L	10.16L	BC	BB	0	9600100000								
19115+1649	35.6	59	51+	3	30	9	78	3	.51L	.25L	1.02	10.63L	B	E BC		9600100210								
19115+1349	35.8	33	48+	1	38	9	78	3	1.29	1.07	1.30L	19.33L	DC	AA	1	7702410001								
19116+1328	36.2	17	48+	1	43	8	78	3	2.17	1.51	2.11L	23.45L	EE	AA	9	3611200101								
19116+1016	38.6	12	45−	0	28	14	79	3	.56:	1.20L	3.01	42.00:	D	FD BCBC		98C121153F								
19116+1726	38.6	21	51+	3	35	6	78	3	3.91	.94	.57L	8.07L	CF	AAHE	9	8610100010								
19116+1258	38.7	15	47+	1	32	7	78	3	1.03	.74	7.00L	138.54L	CD	AA	0	950223100F								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

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Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
19116+1113		38.8	20	46+	0	22	8	79	3	1.43L	.72	10.18:	133.01L	EE	BC		670113300F								
19116+1120		39.6	36	46+	0	35	10	79	3	1.43L	1.58L	7.56	63.48:	CE	BC		388141146F		8	1	32	X1911+113		144	8
19116+1153		39.8	30	46+	1	40	8	78	3	2.59	6.28L	6.66L	370.44L	F	AC	9	860154331F		7						
19116+1155		40.0	38	46+	1	22	7	40	4	2.69:	6.28	43.47:	370.44	CCFF	BABC	0	960154341F		7	1	32	X1911+119		81	7
19116+1842		41.1	59	52+	4	73	11	78	2	.32	.38L	.58L	11.11L	C	DC		4500200110								
19116+1623		41.3	14	50+	3	32	6	78	3	.97	.57	.98L	8.93L	DF	BB	9	9701010100								
19116+1157		41.6	53	46+	1	33	8	79	3	1.39	6.28L	78.99L	370.44L	C	CBFD	0	860245341F		7	1	32	X1911+119		65	7
19116+1511		41.8	42	49+	2	33	6	78	3	2.60	2.18	.70L	11.18L	BC	AAB	9	3700010000								
19117+1433		42.5	53	49+	2	36	13	78	3	.42L	.26L	1.81	16.67L	C	EECB		5601120110								
19117+1054		42.9	36	45+	0	30	7	79	3	21.92	17.61	5.82L	88.66L	BC	AA	1	770100000F								
19117+1212		43.1	10	46+	1	51	9	77	2	1.37L	.53	9.84L	75.52L	F	AD		860100011F								
19117+1903		44.4	46	52+	4	49	8	77	3	.53	.35	.63L	7.47L	ED	BC	4	5601000000								
19117+1229		44.6	46	47+	1	29	9	79	3	2.12L	.96	12.62:	41.65	EDE	CEB		974110340F		6	1	32	X1911+124		24	6
19117+1124		44.8	34	46+	0	27	6	79	3	7.23	6.00	5.12L	81.34L	BC	AA	9	680322146F		8						
19117+1558		45.7	22	50+	2	34	6	78	3	2.76	2.61	.82L	9.38L	BD	AA	9	5600000000								
19117+1703		46.8	42	51+	3	39	7	78	3	.54	.42	.58L	9.54L	FD	ABG	9	9602000000								
19117+1940		47.2	35	53+	4	23	6	77	3	7.02	2.31	.53L	5.01L	BE	AAC	9	7700000000								
19117+1107		47.3	13	45+	0	24	6	41	3	37.35:	303.49	2608.22	7889.58L	BBB	CBAA	0	623236533F		B	2	21	45.475		11	2
19117+1743		47.3	24	51+	3	32	12	79	2	.25L	.29	.73L	7.32L	F	F		9601010100								
19117+1325		48.0	35	48+	1	40	9	78	3	1.43	.91	1.35L	18.02L	CC	AA	0	3703100101								
19118+1414		48.8	29	48+	2	40	7	78	3	1.07	.53	1.68L	10.78L	DE	AC	9	8701000101								
19118+1020		48.9	34	45−	0	31	6	79	3	9.38	3.70	5.37L	63.08L	BC	AACI	1	980232263F	15	1						
19118+1150		48.9	48	46+	0	25	8	78	3	1.86	1.32	6.59L	370.44L	CE	ABE	1	960251320F								
19118+1726		49.4	15	51+	3	35	8	78	3	.47:	8.64	6.04	6.44L	DBD	BAA	0	4700100000			1	11	PK 51+3.1		26	
19118+1856		50.0	57	52+	4	29	7	77	3	1.83	1.16	.47L	7.11L	BC	AA	4	4600000000								
19118+1022		52.1	45	45−	0	36	6	79	3	2.87	1.58	4.96L	77.42L	CC	AA	1	980132152F		1						
19118+1839		52.9	52	52+	4	52	9	78	3	.49	.25L	.53L	7.46L	B	B M		3600100000			1	2	DO 17542		75	96
19118+1434		53.1	52	49+	2	25	21	77	2	.27L	.66L	2.01L	18.00	C	FFD		6601120210								
19118+1037		53.6	54	45−	0	16	7	41	3	3.23	1.62	6.54L	80.63L	CC	AA	2	970240101F								
19119+1541		54.9	34	50+	2	38	7	78	3	.78	.32:	.73L	11.05L	CF	AD	0	3600000000								
19119+1008		56.3	31	45−	0	28	17	79	3	1.31L	1.35L	4.92L	58.71	E	ECD		988411143F		8						
19119+1137		57.3	31	46+	0	34	8	79	3	7.55L	1.34L	10.42L	57.69	E	ABDA		980022340F		2	3	13	104631 K2		3	68
19119+1145		58.8	24	46+	0	30	7	79	3	5.18	5.13	7.77L	71.98L	FD	AA	9	970031320F								
19119+1041		59.1	8	45−	0	54	8	79	3	1.35L	1.62L	6.54	91.12L	D	GBB		674340111F								
19119+1226		59.4	47	47+	1	61	10	80	2	.62	1.25L	8.46L	146.47L	D	BC		960020340F		6						
19120+1103		0.4	59	45+	0	28	6	79	3	78.78	640.53	5338.34	7889.58	BBBC	BBAA	0	621226633F		B	12	21	45.451		11	6
19120+1148		1.6	25	46+	0	17	7	78	3	2.57	6.51	132.76:	299.93:	CBDD	ABAA	5	96C021310F								
19120+1235		3.9	40	47+	1	48	9	78	3	1.35:	.91	7.36L	102.85L	DF	AAC	3	960330010F								
19120+1018		4.4	37	45−	0	28	10	79	3	.69L	.50:	10.13:	63.08	EDE	CBEB		980022363F		1	1	32	X1912+103		105	1
19120+1032		4.7	28	45−	0	29	6	42	3	3.02	2.30	6.39L	42.16	CC	E AAI B	1	981313374F		3						
19121+1247		6.3	39	47+	1	28	7	78	3	17.71	8.61	6.75L	105.05L	EE	AAB	9	950010000F			1	2	DO 5491		36	
19121+1535		6.3	53	49+	2	38	6	78	3	1.52	1.06	1.04L	12.96L	CE	AAF	9	3600020000								
19121+1142		8.0	9	46+	0	24	7	78	3	5.69	2.77	7.71L	67.22L	CC	AA I	8	972042433F		A						
19121+1459		8.6	40	49+	2	52	6	78	3	.68	2.01	1.15L	11.84L	FC	CAA	1	4620001000								
19121+1045		8.6	28	45−	0	33	6	79	3	7.25	4.60	5.11L	69.55L	BB	AABH	1	780252283F			1	11	PK 45− 0.1		51	
19122+1830		12.2	36	52+	3	33	6	77	3	5.78	1.69	.85L	7.18L	BC	AAB	1	3600000000								
19122+1404		12.9	45	48+	1	32	7	78	3	2.25	1.99	1.69L	18.44L	CE	AA	8	7702112101		2	1	32	X1912+140		70	2
19122+1820		13.0	59	52+	3	65	9	76	2	.35	.25L	.63L	8.36L	C	BG		7701000010								
19122+1701		13.7	26	51+	3	41	8	78	3	.61	.37	.75L	9.40L	BD	AC	0	9700010000								
19122+1802		13.8	56	52+	3	71	9	76	2	.29	.32L	.78L	13.47L	C	DJ		9600100000								
19122+1004		14.4	23	45−	0	53	8	79	3	.82	.55:	5.41L	88.95L	CE	BC	0	970330013F		8						
19122+1914		14.9	50	53+	4	29	5	77	3	2.01	.89	.40L	5.28L	BB	AA	0	4700001000								
19122+1403		15.1	13	48+	1	61	8	78	3	2.26	1.09	1.70L	18.53L	CE	AB	0	7701212101		2	1	32	X1912+140		79	2
19122+1517		15.2	24	49+	2	33	12	79	2	.60	.33L	1.34L	19.80L	D	BBE		3602010110								
19123+1139		18.6	22	46+	0	25	7	79	3	9.28L	20.35	84.90L	236.28L	D	AAAA	0	961134553F		B						
19123+1045		19.2	13	45−	0	78	11	78	2	7.25L	4.60L	4.51	88.99L	D	B		770241283F			1	39	NRAO600		110	1400
19123+1048		20.3	51	45−	0	18	6	79	3	31.94:	26.17	10.73:	87.79L	CCE	AADG	9	671141173F								
19123+1121		20.9	25	46+	0	23	7	79	3	2.33	.91	13.77L	64.26L	CD	AA	9	280422410F			1	21	45.765		59	
19123+1101		21.7	25	45−	0	22	8	79	3	1.34	.83:	30.96L	7889.58L	DE	BDH	4	620338411F								
19123+1308		21.7	26	47+	1	33	9	78	3	.77	.45:	9.44L	103.84L	FE	BBB		850010000F								
19123+1233		22.0	50	47+	1	27	8	78	3	1.47	.97	6.62L	134.90L	CD	AB	1	960430120F								
19123+1118		22.3	38	46+	0	29	7	79	3	1.67L	1.80	13.77	63.45L	CE	AB		280232310F								
19123+1225		22.4	50	47+	1	56	8	78	3	.88	1.72L	9.40L	126.53L	C	AC		960223323F								
19123+1020		23.3	31	45−	0	83	8	79	3	.78	1.67L	4.68L	138.20L	D	BHC		970133220F		1						
19124+1106		24.0	42	46−	0	32	8	79	3	3.92	19.63	260.57	581.47	CCED	CBBB	0	553145541F			1	39	BG 1911+11		120	408
19124+1511		24.5	13	49+	2	93	12	79	2	.68	.26L	1.64L	21.44L	C	B		3601110100								
19124+1131		26.5	47	46+	0	29	6	79	3	1.75	8.22	88.06	112.88L	CBD	AAAA	2	770123132F		9						
19124+1008		27.0	58	45−	0	79	11	79	2	1.65L	.50:	5.64	29.58L	EE	CBC		990031432F								
19124+1948		27.0	23	53+	4	102	15	79	2	.26	.31L	.47L	4.17L	F	GH		8600100000								
19124+1613		27.4	50	50+	2	37	11	79	2	.47	.42	1.10L	12.64L	CC	CB	0	8600100000								
19124+1115		28.2	42	46+	0	32	8	79	3	1.20	1.06	7.28L	581.47L	CC	AB	5	550140210F								
19124+1557		28.3	31	50+	2	34	6	78	3	.92	.50	.84L	12.65L	BC	AB	2	3601000000								
19124+1024		28.7	58	45−	0	44	9	79	3	1.43L	.72:	4.18	87.87L	DD	DBG		970020230F								
19124+1712		28.8	42	51+	3	34	10	77	3	.61	.24:	.61L	7.45L	BD	BC	0	7700010000								
19124+1326		28.9	54	48+	1	51	7	78	3	.98	.45:	1.98L	23.14L	CD	BAC	0	2700011001								
19124+1920		29.3	17	53+	4	70	9	77	3	.42	.25L	.49L	7.09L	C	BF		4600100010								
19124+1859		29.6	46	53+	4	31	7	77	3	.51	.28	.50L	6.52L	DC	CC	0	4600100000								
19124+1750		29.9	14	51+	3	25	6	77	3	2.12	1.22	.70L	10.36L	EE	AA H	9	9600001000								
19125+1142		30.4	53	46+	0	28	8	79	3	7.39L	9.94L	84.90	247.91L	D	CAAC	0	960133533F		B	2	21	46.073		44	
19125+1801		30.5	35	52+	3	25	6	77	3	5.11	3.64	.83	8.47L	DBB	AACE	5	9700200100								
19125+1057		30.6	16	45−	0	21	7	41	3	2.53L	3.95	59.98	186.37L	CD	BAAH	0	560224200F		2						
19125+1532		30.6	45	49+	2	44	9	79	2	.44	.32L	1.30L	15.63L	C	CEGJ		3700020000								
19125+1406		30.8	55	48+	1	82	8	78	3	.66	.28L	1.42L	17.79L	C	BE		7701112211		2						
19125+1903		30.8	6	53+	4	25	6	78	3	1.41	.49	.40L	6.48L	DD	AA	8	4600100000								
19125+1544		31.4	5	50+	2	51	8	78	3	.49	.27L	1.18L	13.13L	B	BJ		4600110200								
19125+1026		31.5	52	45−	0	21	6	79	3	4.39	3.25	5.25L	64.64L	ED	AA	9	980030230F								
19125+1806		32.1	48	52+	3	37	6	77	3	1.32	.55	.56L	8.71L	BC	AB	4	8600100000								
19125+1010		32.6	49	45−	0	86	10	79	2	.63	1.38L	11.42L	174.15L	D	C J		960154531F								
19125+1220		32.6	15	47+	1	48	8	78	3	.66	1.76L	7.23L	185.56L	C	CH E		950222321F								
19125+1423		34.2	15	48+	1	23	6	78	3	6.75	3.64	1.05:	65.40L	CCE	AAA	8	750120011F								
19125+1015		34.6	53	45−	0	38	10	79	3	3.14L	2.62L	40.43L	138.20	C	GCFB		974153431F								
19125+1619		34.8	16	50+	2	26	10	78	3	.81	.34L	.86L	14.13L	B	BDJE		7600200000			1	13	104643 K2		44	78
19125+1223		35.0	34	47+	1	31	9	78	3	.71	1.21L	6.65L	42.49L	C	CD F		970123433F			1	2	DO 5500		56	93
19125+1510		35.3	49	49+	2	47	9	77	2	.85	.55	1.19L	14.17L	CF	BB	4	3601210200								
19126+1012		36.9	51	45−	0	39	7	79	3	1.51L	2.12	54.26L	174.15L	C	AG		960156831F			2	21	44.786		77	
19126+1622		37.0	4	50+	2	55	7	78	3	1.34	.37	.96L	13.30L	BC	AB	0	8600100000								
19126+1110		37.1	45	46−	0	29	7	79	3	.77	2.19	63.52:	581.47L	CCC	BCBB	7	55C244442F								
19126+1251		37.3	21	47+	1	33	8	78	3	1.87L	.99	11.19L	137.61L	F	AADD	3	950222210F		3						
19126+1850		38.3	1	52+	4	46	12	77	3	.35	.27L	.48L	7.10L	C	CD		2600000000								
19126+1001		38.6	55	45−	1	33	7	79	3	.83	1.41	4.19L	103.32L	CC	AAD	5	970032420F								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
19126+1113	39.0	47	46−	0	58	8	79	3	1.72L	.76	7.61L	581.47L	D	FB		550240100F								
19126+1456	39.0	12	49+	2	65	13	79	2	.34	.30L	1.74L	17.53L	C	GG D		4600100000								
19126+1229	39.6	58	47+	1	52	9	78	3	.76	.63:	8.91L	80.74L	CE	BBFH	1	960131012F								
19126+1434	39.7	51	49+	2	57	8	79	2	5.48	1.03L	1.89L	16.40L	D	AAF		5612101110			5	13	104646 K5		31	86
19126+1341	39.8	6	48+	1	34	7	78	3	1.61	1.08	1.86L	19.74L	CC	AA F	4	4701000101								
19126+1139	40.1	34	46+	0	42	9	79	3	3.17	2.55	6.13L	236.28L	CE	AA	0	960143233F		B						
19126+1237	40.3	30	47+	1	45	8	78	3	3.28	1.62L	7.61L	82.97L	D	AB		960420231F		2						
19126+1142	41.3	22	46+	0	32	9	79	3	7.39	9.94L	84.90L	247.91L	E	AAED	9	968132233F		B						
19126+1420	41.4	42	48+	1	44	6	78	3	.61	.41:	5.34L	90.88L	CE	BBHI	1	740324122F		1						
19127+1258	42.7	55	47+	1	38	8	78	3	.95	.63:	8.48L	129.95L	CE	AB H	2	950210010F								
19127+1313	42.9	0	47+	1	23	7	78	3	10.48	9.41	5.33L	126.07L	BC	AACH	1	760132100F		1	1	32	X1912+132		86	1
19127+1202	43.5	9	46+	0	60	12	77	2	.48:	1.07L	2.61	81.38L	E D	B B		770110010F								
19127+1636	43.9	4	50+	2	24	8	78	3	1.21	.72	.82L	11.97L	EF	AA G	9	8602111100								
19127+1943	44.0	8	53+	4	71	8	79	2	.39	.30L	.54L	7.62L	C	BB		7701100000								
19127+1017	44.8	1	45−	0	17	6	79	3	3.14	2.62	16.72:	138.20L	EEF	AAD	9	874233440F								
19127+1717	45.5	25	51+	3	21	6	77	3	12.15	18.79	8.50	7.37L	BBC	AAAB	0	4601010000								
19127+1306	46.8	14	47+	1	35	7	78	3	1.00	.58	8.68L	150.79L	CE	AB	1	850010000F								
19127+1236	47.3	36	47+	1	42	8	78	3	3.28L	.98	4.61:	57.51L	DC	BB		970320230F		2						
19128+1838	48.5	13	52+	3	60	9	77	3	.38	.25L	.51L	7.44L	C	BE		2601000000								
19128+1150	48.8	40	46+	0	64	9	79	3	.84	1.82L	6.64L	164.89L	C	AJ E		960231240F		2						
19128+1310	48.9	39	47+	1	23	7	78	3	11.28	17.08	5.33	97.41L	FFE	AAAI	9	860142100F		1	1	32	X1912+132		109	1
19128+1104	49.2	50	46−	0	21	6	41	3	1.37:	2.39L	38.82	138.01:	F ED	BBAB	1	578336332F			1	39	MM 47		94	610
19128+1434	49.6	59	49+	2	21	7	78	3	6.31:	3.79	1.68L	14.16L	BB	AAG	3	5610101000								
19128+1955	50.0	41	53+	4	31	6	78	3	1.27	.55	.40L	4.44L	CE	AA	9	7700000000								
19128+1252	50.2	37	47+	1	52	14	77	2	1.87L	1.51L	4.67	137.38L	E	CFC		950332210F		3						
19128+1509	50.4	53	49+	2	31	6	78	3	1.65	.89	1.19L	17.19L	EE	AA	9	3601210100								
19128+1538	50.8	24	50+	2	56	9	79	2	.36	.29L	1.41L	19.75L	E	CE		3600100000								
19128+1232	51.2	40	47+	1	30	7	78	3	3.98	1.90	7.77L	56.65L	BC	AA	1	970140300F								
19128+1124	51.9	33	46+	0	34	9	79	3	3.19	1.44	5.83L	64.80L	FE	AA G	9	680131332F		2						
19128+1010	53.0	56	45−	1	33	8	79	3	1.69L	2.41	54.26	303.03L	DC	HDCB		864146630F								
19128+1315	53.8	4	47+	1	28	7	78	3	8.55	9.41L	8.76L	124.87L	C	AAB	9	660132100F		1						
19128+1522	53.9	51	49+	2	30	7	78	3	1.40	.83	1.08L	13.47L	CC	AA	0	7702100201								
19129+1244	54.0	21	47+	1	36	8	78	3	1.70	.98:	5.89L	106.71L	EE	AAEH	1	950300141F								
19129+1006	54.1	28	45−	1	17	6	42	3	5.09:	6.73	116.03:	303.03L	CDE	ACCA	7	867136840F								
19129+1347	54.3	42	48+	1	36	7	78	3	2.79	1.76	4.14L	96.55L	BC	AA	0	550101020F								
19129+1927	55.1	4	53+	4	45	10	78	3	.56	.27	.45L	5.15L	ED	CC	0	4702010020								
19129+1037	56.1	28	45−	0	39	8	79	3	1.85L	.77	9.22	488.76L	ED	I BA		850013120F								
19129+1556	56.2	28	50+	2	28	12	79	3	.33L	.27L	1.61	16.57L	C	NFDK		4500201010								
19129+1158	56.3	43	46+	0	74	13	77	2	1.80L	1.11L	4.72	87.20L	E	M B		670240011F								
19129+1335	56.6	43	48+	1	49	8	78	3	.70	.45	7.64L	133.52L	CE	BB	0	450010000F								
19129+1119	57.1	18	46−	0	75	9	79	3	1.03	1.13	6.17L	81.52L	DF	AA C	9	580110332F		2						
19129+1454	57.4	53	49+	2	50	8	79	2	.44	.34L	1.87L	21.95L	C	BI		3501200000								
19129+1652	57.7	60	51+	3	49	10	78	3	.42	.29L	.64L	8.09L	B	BGM		7601110000			1	13	104651 B9		36	93
19129+1319	57.8	9	48+	1	41	8	78	3	1.02	.61:	8.55L	132.72L	DD	BB	0	550110000F								
19129+1225	57.9	16	47+	0	47	12	80	2	.85	.46:	9.73L	86.15L	FE	AB	1	960131533F								
19129+1601	58.0	42	50+	2	30	7	78	3	2.97	1.77	1.07L	13.25L	BB	AAM	0	4601101010								
19129+1054	58.4	38	45−	0	43	7	79	3	.87	.78	10.24L	112.59L	CE	BC B	0	570043353F								
19129+1055	58.5	53	45−	0	34	10	79	3	1.77L	.89L	10.24	65.03:	EF	FDA		584024343F								
19129+1640	58.7	25	51+	2	36	6	78	3	.62	.26:	.66L	10.92L	BD	BC E	0	8601310100								
19129+1401	59.0	41	48+	1	39	6	78	3	.75	.56	5.68L	67.72L	CD	BC	0	750010000F								
19129+1137	59.7	17	46+	0	37	9	79	3	2.96	2.01	6.10L	69.46L	DD	AA	9	980242060F								
19129+1546	59.7	49	50+	2	26	7	78	3	4.07	2.21	1.18L	13.30L	BB	AAI	0	4700210100								
19129+1830	59.7	52	52+	3	26	8	77	3	.26L	.22:	5.33	12.84	FCB	I DCB		2600100100								
19129+1049	59.9	14	45−	0	59	7	79	3	.89	.66L	5.78L	88.84L	C	BCC		670244122F								
19129+1645	59.9	43	51+	3	20	6	77	3	5.75	3.17	.65L	8.04L	BB	AA	4	8601300220								
19130+1757	0.1	46	52+	3	24	6	77	3	1.07	.50	.68L	8.85L	ED	AB	9	9701000000								
19130+1441	0.2	43	49+	2	18	6	78	3	8.33	4.33	1.28L	17.45L	BB	AAD	8	3601200000								
19130+1230	0.3	42	47+	1	29	7	78	3	1.62	1.29	7.71L	25.18L	CD	AABG	2	980032312F								
19130+1128	1.0	37	46+	0	26	11	77	3	2.17	1.77	11.02L	63.44L	CE	AAB	1	780261131F								
19130+1530	1.5	53	50+	2	84	8	78	3	.49	.37L	1.22L	13.30L	C	CC		1701100100								
19130+1147	2.8	19	46+	0	36	8	78	3	1.28	.71	6.57L	77.97L	DC	AB	7	970040010F								
19130+1459	2.9	40	49+	2	38	6	78	3	2.19	.58	1.22L	12.59L	BD	AB G	0	8601100001			2	13	104655 G5		5	56
19130+1805	3.4	31	52+	3	65	10	78	2	.36	.34L	.66L	13.54L	C	DC		9600100100								
19130+1845	3.4	2	52+	3	68	8	78	3	.31	.32L	.56L	8.20L	C	BD		2600100000								
19130+1044	4.0	37	45−	0	17	7	43	3	1.05	.68	2.68	51.71:	CDDD	AACE	0	580225072F								
19130+1514	4.6	35	49+	2	49	7	78	3	.54	.27	1.39L	13.77L	DD	CD	0	7701200201								
19130+1222	4.9	56	47+	0	39	7	78	3	1.26	.81	7.45L	115.20L	DE	ABM	7	960131233F								
19131+1642	6.2	51	51+	2	21	6	78	3	.98	.75	.66L	10.10L	CD	AADE	9	8600200420		4						
19131+1634	6.3	2	50+	2	37	6	77	3	1.16	.43	.67L	8.29L	BC	ABHG	1	8701011100								
19131+1439	6.7	16	49+	2	45	7	78	3	.98	.55	1.28L	18.10L	BC	AB	1	4601301000								
19131+1520	6.9	44	49+	2	32	7	78	3	.75	.77	1.28L	13.24L	CC	BAK	0	7701200101								
19131+1330	7.6	22	48+	1	49	13	79	2	.50	1.11L	10.95L	126.88L	D	BD		550010000F								
19131+1157	8.9	18	46+	0	28	8	79	3	16.40	18.94	6.41L	73.79L	BC	AAC	3	670231162F	12							
19131+1354	8.9	27	48+	1	40	10	78	3	.78	.50:	8.13L	69.63L	CD	BB	0	650110000F								
19131+1551	9.1	10	50+	2	27	7	78	3	25.82	29.83	9.07	13.64L	BBC	AAA	2	4610200200	12							
19131+1536	9.5	38	50+	2	37	7	78	3	2.08	.65	.68L	14.50L	BC	AA	1	3700300000								
19131+1542	10.3	28	50+	2	43	8	78	3	.93	.41	1.18L	13.94L	CC	ACJ	2	3700200000								
19131+1649	11.0	45	51+	3	36	9	77	3	.39L	.25L	2.78	14.75	CC	CEBB		6600210330		C						
19132+1248	12.2	6	47+	1	84	9	78	3	.68	1.85L	9.95L	192.80L	D	C		950410121F								
19132+1358	12.6	29	48+	1	32	7	78	3	2.53	15.40	9.34	64.34L	CCD	AAA	1	752120000F			1	11	PK 48+ 1.2		33	
19132+1032	14.2	51	45−	0	76	10	79	2	.61	1.95L	277.42L	488.76L	D	BCE		850065560F								
19132+1153	14.5	18	46+	0	23	7	79	3	1.77	1.17	7.07L	36.97:	CD D	ABI C	6	980140272F			2					
19132+1719	14.5	42	51+	3	26	6	77	3	5.53	1.56	.62:	8.36L	BBC	AABE	1	3700100100				1	17	2713		82	
19132+1852	14.7	24	52+	3	37	6	78	3	1.57	.83	.59L	6.70L	BE	AAH	2	2600100000								
19132+1321	15.9	2	48+	1	94	8	78	3	.77	1.48L	8.96L	109.07L	D	BE		560001000F								
19132+1212	16.5	53	47+	0	26	8	78	3	1.06	2.75	20.63:	37.42L	DCD	BAAE	0	774131232F								
19132+1121	16.5	59	46−	0	32	8	79	3	1.21	2.10L	41.80L	105.23L	D	BGHF	0	174110332F			2	2	2	DO 5517		64	115
19132+1842	16.6	25	52+	3	49	6	78	3	.25L	.73	.76	6.92L	CC	MBB		2701200000								
19132+1810	16.7	21	52+	3	30	6	77	3	1.38	.63	.41L	8.22L	BC	AA	0	8701100000								
19132+1126	16.8	33	46−	0	51	15	77	2	1.62L	1.02L	4.21:	39.41	FE	KI CB		890131234F		8						
19132+1437	17.1	32	49+	1	59	7	78	3	.77	.30L	1.83L	17.27L	C	BC		9602310001								
19132+1029	17.2	7	45−	0	27	7	79	3	1.37L	1.61	39.92:	102.08	CDD	BBAA	1	87C053330F								
19132+1919	17.2	52	53+	4	66	8	78	3	.57	.25L	.50L	6.09L	C	BC		4601000210			1	13	104660 K0		13	70
19132+1035	17.5	55	45−	0	19	6	79	3	6.85	34.03	277.42	488.76	BBEF	BABA	0	850143240F			1	21	45.202		42	
19133+1241	18.6	29	47+	1	30	7	78	3	5.27	4.28	6.56L	178.52L	DD	AAI	7	950310120F								
19133+1712	20.2	39	51+	3	70	11	77	2	.35	.27L	.91L	12.30L	F	C		4600100100								
19133+1825	20.6	35	52+	3	20	7	78	3	8.59	2.22	.48:	8.19L	CBC	AADE	0	6701100100	17		3	13	104662 K5		4	66
19133+1237	21.6	10	47+	0	85	10	78	3	2.23L	1.79L	5.40	183.03L	C	CB		950020000F								
19133+1623	22.3	55	50+	2	25	7	77	3	.53	.25L	.68L	8.47L	B	BE		9702100000								
19133+1040	23.1	0	45−	0	40	9	79	3	1.50	.99:	6.01L	488.76L	CE	AB	2	750235230F								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name					Uncertainty			HCON	Flux Density (Not Color Corrected)				Flags					Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l	b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
19133+1218	23.2	18	47+	0	32	7	78	3	4.53	2.83	13.98L	119.96L	BC	AAJD	1	951142333F			1	39	DWC046.7+00.3		31	2700
19133+1848	23.6	1	52+	3	49	10	77	3	.74	.29L	.53L	6.80L	B	BI		2600200000								
19133+1435	23.6	18	49+	1	47	7	78	3	.59	.33L	.97L	19.42L	D	CCC		9601222001		2						
19133+1706	23.7	7	51+	3	33	6	77	3	.89	.43	.66L	10.43L	CC	ABE	4	5700000120			1	39	OV+122		70	1415
19133+1314	23.8	28	48+	1	27	7	78	3	4.34	3.27	6.52L	90.14L	EC	AA	9	860200020F								
19134+1008	24.4	2	45−	1	27	7	42	3	1.23	1.01	4.37L	86.36L	FE	AA F	9	763411540F								
19134+1219	24.4	39	47+	0	26	12	78	3	4.53L	2.83L	18.60L	115.20		E GCHC		950132333F			2	21	46.735		19	
19134+1604	24.8	18	50+	2	25	7	78	3	2.01	1.41	.93L	10.46L	DD	AAKD	9	5601101000								
19134+1138	26.1	54	46+	0	65	9	79	3	.66	1.47L	27.83L	90.22L	D	BE		980030140F								
19134+1912	26.3	43	53+	4	55	12	76	2	.30	.27L	.57L	9.05L	F	EM		4601000000								
19134+1211	26.4	20	47+	0	42	7	78	3	.91	2.28L	7.14L	116.47L	F	BC		750041112F								
19134+1116	27.0	21	46−	0	36	8	79	3	.68	.90	10.03	71.89L	DDC	CBB	3	480113000F								
19134+1621	27.0	45	50+	2	88	8	78	3	.40	.25L	.77L	9.49L	C	BF		9701100000								
19134+1456	27.1	30	49+	2	36	10	78	3	.92	.46	1.41L	13.35L	CD	AB	0	8700100001								
19134+1024	27.3	32	45−	1	60	9	79	3	.42L	.72	14.75L	122.00L		D CG		970065320C			2	39	ADG045.0−00.6		101	1414
19134+1405	28.1	29	48+	1	85	8	78	3	.54	1.12L	9.42L	106.58L	F	CE		650000000F								
19134+1657	28.4	37	51+	3	90	12	79	2	.28	.34L	1.05L	17.30L	D	GD		6600000120								
19134+1424	29.2	47	49+	1	31	6	78	3	4.50	2.70	7.18L	74.61L	BC	AA	1	550201110F								
19134+1156	29.5	23	46+	0	78	8	78	3	1.05	1.71L	7.98L	122.23L	C	A		970122142F								
19134+1006	29.8	1	45−	1	43	14	79	3	1.57L	1.69L	4.19L	51.16		E LB		778321230F								
19135+1821	31.7	9	52+	3	37	6	78	3	1.73	1.22	.53L	7.36L	BC	AA	0	6602100000								
19135+1251	31.9	1	47+	1	71	11	77	2	.69	.54L	8.27L	105.58L	D	BB		960001001F								
19135+1715	32.0	29	51+	3	27	6	77	3	1.29	.95	.72L	11.15L	BF	AA	9	4610400100								
19135+1200	32.1	17	46+	0	35	11	78	3	2.15L	1.73L	5.80	39.29:		DE CB		580323214F								
19135+1108	33.4	8	46−	0	17	8	41	3	1.48	2.58L	30.13:	235.67:	D	FF BABC	1	36C125631F			1	21	45.686		58	
19135+1607	34.7	46	50+	2	22	6	77	3	2.72	1.87	.73L	9.25L	BE	AAD	9	6600101000								
19135+1321	35.7	54	48+	1	36	7	78	3	1.11	.72	8.44L	81.30L	DD	ABI	4	461101000F								
19136+1242	37.8	59	47+	0	30	7	78	3	2.40	12.69	105.23	121.43	BCDD	AAAA	0	960100000F								
19136+1359	38.8	53	48+	1	53	7	78	3	1.01	.64	7.85L	85.34L	DE	AB	0	753010000F								
19136+1416	39.5	33	48+	1	24	9	77	3	.53	1.27	5.71	103.95L	DFD	BAAB	1	550021111F								
19136+1144	40.1	15	46+	0	35	9	78	3	7.74	7.23:	2.86L	57.90L	CD	AADM	0	970043260F								
19137+1049	42.1	40	45−	0	27	9	79	3	6.61	5.05	5.47L	270.52L	BC	AA H	5	450042440F								
19137+1644	42.7	27	51+	2	44	7	78	3	.46	.25L	.69L	11.33L	C	CD		5603100320								
19137+1227	42.9	37	47+	0	27	7	78	3	10.81	11.35	7.99L	235.89L	CC	AAH	9	940233343F								
19137+1141	43.4	18	46−	0	37	8	79	3	1.46L	3.41	27.83	99.69L	DD	AC		970032240F			1	21	46.217		60	
19137+1232A	44.5	0	47+	0	26	7	78	3	1.88	6.80:	98.87:	306.18L	DCD	DCCC	1	956235343F			1	21	46.948		7	
19137+1410	44.5	45	48+	1	37	7	78	3	.56	.47L	7.52L	92.50L	D	BC	3	650010010F								
19137+1640	44.5	37	51+	2	51	7	77	3	.48	.31	.71L	11.23L	BD	CC	0	5611100000								
19137+1340	44.6	36	48+	1	33	10	79	3	.83	.64:	9.16L	21.76L	EE	BAFE	0	572111110F								
19137+1210	44.9	42	47+	0	25	7	78	3	9.72	7.07	7.50L	103.49L	CD	AAN	9	770151113F	16	8						
19137+1108	46.3	57	46−	0	22	7	79	3	1.20	2.58L	26.65:	170.50L	F	E BABH	3	474247754F		8						
19137+1451	46.3	43	49+	1	20	7	78	3	.78:	.42	2.36	17.80L	EDB	CCBA	7	8600100001								
19137+1013	46.9	52	45−	1	23	8	79	3	1.93	2.23	42.83	159.88:	CCDE	CECC	1	950234732C		8	1	21	44.919		21	
19137+1038	47.3	14	45−	1	34	9	79	3	1.29	.76	5.89L	65.26L	CF	ABN	9	480221220F								
19137+1034	47.8	18	45−	1	54	11	79	2	.86:	.58	5.17L	47.76L	EF	BC	2	582221220F								
19138+1055	48.5	31	46−	0	23	7	79	3	1.18	1.81	38.61:	106.55	BCCE	AAAB	0	474124444F								
19138+1138	48.7	55	46−	0	36	8	79	3	6.99	8.09	143.91L	98.19L	FE	AAD	9	970033220F								
19138+1432A	48.8	1	49+	1	69	7	78	3	1.32	.50L	1.52L	19.82L	C	AB B		9703123001		2						
19138+1716	48.8	36	51+	3	86	10	77	2	.49	.42L	1.04L	22.34L	C	CB		9601200110								
19138+1909	49.9	43	53+	3	42	6	78	3	.73	.38	.51L	6.17L	BC	AB	1	3600000000								
19138+1329	51.0	21	48+	1	20	7	78	3	1.39	.89	8.91L	20.14:	DE	D AAGE	0	480000141F								
19138+1511	51.2	32	49+	2	48	8	78	3	1.25	.68	1.57L	13.66L	CC	AAD	0	9601101211								
19138+1432B	51.7	52	49+	1	35	7	78	3	1.59L	1.45	9.79	18.90L		CC DBAB		9722223001		2						
19138+1212	52.7	53	47+	0	70	8	78	3	2.80	1.25:	9.39L	112.04L	CD	AAFE	4	650131233F		8						
19138+1126	52.9	19	46−	0	34	8	79	3	.90:	1.05	5.75L	103.34L	FD	BA E	9	960225201F		B						
19138+1216	52.9	55	47+	0	34	12	79	3	1.05	1.70L	6.24L	114.62L	C	ABB		950132353F		8	1	39	DCC046.7+00.2		104	2700
19138+1306	52.9	28	47+	1	32	7	78	3	4.74	2.96	9.51L	125.31L	BC	AA	0	750110011F								
19139+1224	54.2	5	47+	0	47	7	78	3	1.07	.72	9.08L	93.47L	FE	AB	3	950210010F			2	39	ADG046.9+00.3		73	1414
19139+1059	55.3	9	46−	0	47	8	79	3	1.42L	1.36	7.73:	106.55L		CE GBA		470124354F								
19139+1009	57.1	41	45−	1	54	9	79	3	1.43	.47:	4.20L	85.13L	CE	BCGF	4	968222100C								
19139+1113	57.2	47	46−	0	34	7	41	3	11.65	54.72	632.44	1286.03	DBFD	CBBA	1	931235425F		8	3	21	45.824		10	
19139+1251	57.2	10	47+	0	38	7	78	3	.79	1.44L	7.68L	118.36L	C	BEFD		960111000F								
19139+1045	57.9	11	45−	1	20	7	79	3	2.19:	2.86	81.48:	270.52	BCCC	DBDA	1	56C033331F								
19139+1137	58.0	24	46−	0	21	7	79	3	2.72	8.39	143.91	197.73:	CCDE	BAAA	1	978023210F								
19139+1355	59.4	19	48+	1	37	7	78	3	.67	.50L	9.14L	109.83L	C	ACJH		550221001F								
19139+1207	59.4	52	47+	0	28	9	80	2	1.12L	.58	4.74L	82.25L		F ABBE		670021111F								
19140+1001	0.2	25	45−	1	29	12	79	3	.38L	.30L	6.50L	48.59		E HB		974112450C								
19140+1146	0.4	52	46−	0	25	14	77	2	1.28L	.57L	4.48L	55.45		F DBC		970026230F								
19140+1234	0.5	23	47+	0	43	9	78	3	.89:	.84	20.99:	306.18L	DFE	ECCC	0	940426666F								
19140+1602	0.6	56	50+	2	49	8	79	2	1.01	.53	.83L	12.08L	FD	AB C	3	4700000000								
19140+1710	1.2	33	51+	2	31	6	77	3	1.26	1.04	.77L	12.25L	CF	AAH	9	9601100110								
19140+1304	3.1	5	47+	1	64	7	78	3	1.13	.53:	8.23L	73.17L	CE	ABD	0	960230030F								
19140+1313	3.7	17	48+	1	19	7	78	3	14.27	13.25	3.29:	64.94L	FED	AAD	9	660120040F								
19140+1344	3.7	48	48+	1	39	9	79	2	.49	1.07L	7.49L	107.56L	D	CE		350211120F								
19140+1047	4.2	52	45−	1	38	8	79	3	.98	1.29	6.91L	270.52L	CD	AAF	0	461027331F								
19140+1242	4.5	45	47+	0	35	8	39	2	1.02	1.13	36.33L	363.78L	CF	ACJ I	1	940233330F								
19140+1201	4.7	41	47+	0	77	17	79	2	2.01L	1.57L	3.39	106.30L		E BD		470111101F								
19140+1106	5.3	48	46−	0	33	8	79	3	8.26	7.73	5.56L	78.93L	FF	AA	9	970132120F			1	39	ADG045.7−00.4		65	1414
19141+1651	6.3	10	51+	2	46	7	78	3	.31:	1.78	2.28	11.92L	DCC	FAA	0	9621000100								
19141+1353	9.0	41	48+	1	29	7	78	3	4.02	4.68	7.46L	97.91L	FF	AA	9	450211011F								
19141+1419	9.3	59	49+	1	18	7	78	3	3.32	13.59:	96.92	120.49:	BCED	AAAA	1	558004100F		1						
19141+1446	9.4	45	49+	1	37	7	78	3	2.11	1.76	1.38L	14.31L	FE	AA	9	8700230001		1						
19141+1230	9.7	34	47+	0	23	7	4	3	4.76	5.71	169.15L	93.21L	BC	AAD	0	954534433F								
19141+1110	10.1	57	46−	0	31	8	79	3	1.39	4.46	90.55:	1286.03L	CCE	AAAB	0	940224324F		8						
19141+1309	10.4	8	48+	1	31	7	78	3	4.31	2.44	6.75L	64.06L	BC	AABC	0	660140060F								
19141+1626	10.5	8	50+	2	32	6	77	3	1.22	1.02	.70L	11.81L	BC	AA	1	8700100000								
19141+1443	11.1	40	49+	1	28	7	78	3	.94	.60	1.36L	14.39L	CC	ABF	0	8701130111		1						
19141+1146	11.3	30	46−	0	30	12	80	2	.73	1.47L	5.65L	57.73L	D	BFEB		970039230F								
19142+1430	12.1	6	49+	1	35	7	78	3	3.07	2.14	1.05L	14.74L	BC	AA	0	7701346101		3	1	32	X1914+144		120	3
19142+1041	12.6	37	45−	1	34	8	79	3	1.41L	2.82	32.02	270.52L		CD AA		460031133F								
19142+1802	13.0	31	52+	3	83	10	80	2	.46L	.29	.74L	12.72L	D	EC E		9501100210		1	1	23	LDN 0717		486	
19142+1131	13.5	59	46−	0	42	7	79	3	.79:	1.36	7.34L	86.75L	FE	BAE	0	860233200F		1						
19142+1155	13.8	52	46−	0	21	7	79	3	1.00	1.43	25.99	133.31L	CCD	BAAE	0	960024643F		2	1	32	X1914+119		22	2
19142+1642	15.9	7	51+	2	36	6	77	3	2.79	1.08	1.26L	12.21L	EC	AA	9	9632110000								
19142+1153	16.5	58	46−	0	42	7	79	3	1.86	1.11	25.99L	79.34L	DD	AAF	7	970024643F		2						
19142+1525	16.7	18	50+	2	27	6	77	3	1.62	.69	1.05L	13.33L	BC	AA	0	8701202001								
19142+1836	16.7	57	52+	3	21	6	36	3	3.12	1.09	.58L	7.16L	BC	AA	1	1700100000								
19142+1141	17.1	4	46−	0	33	11	79	2	1.46L	.61:	5.76	99.36L		FF ECCH		970129443F								
19142+1433	17.2	33	49+	1	43	10	78	3	.89	.29L	1.44L	15.71L	E	BE		7733201001								
19142+1034	17.5	39	45−	1	27	7	79	3	12.32	12.68	4.76:	67.15L	FFE	AAEH	9	480110313F	13							

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations					
Name α h m. δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
19142+1020	17.8	39	45	1	32	7	79	3	.97	.53	4.40L	54.80L	BC	ADFJ	0	960335443C								
19143+1024	18.2	20	45	1	30	8	79	3	.35:	.66	13.74L	102.73L	DD	CCAF	0	95C235543C								
19143+1527	18.9	59	50	2	23	6	77	3	.85	.19:	1.04L	14.57L	DE	BEE	1	7700201001			1	2	DO 17584		66	96
19143+1427	20.4	37	49	1	21	6	78	3	3.03	6.94	84.48	141.97	CCEC	CAAA	0	344123310F		3	1	32	X1914+144		73	3
19143+1645	20.6	38	51	2	60	8	77	3	.62	.40	.96L	13.43L	CF	CB	0	9602210100								
19143+1817	20.7	24	52	3	27	7	78	3	23.68	14.09	2.51	7.51L	BBF	AAAD	9	9600000000	27							
19143+1410	20.9	44	48	1	19	7	78	3	6.82	3.35	3.60:	74.54L	DDE	AAD	9	650111110F		1						
19143+1850	21.4	2	53	3	72	7	77	3	.81	.49:	.57L	6.72L	BD	BBI E	0	1600011000								
19143+1242	22.4	49	47	0	30	9	78	3	1.79L	1.94L	81.35:	363.78	DE	DAEB		934245430F								
19143+1804	22.7	33	52	3	28	17	76	2	.25L	.26L	.82L	11.38	C	JB		9501100100								
19143+1921	22.7	18	53	3	35	6	77	3	2.84	.75	.41L	5.19L	BC	AA	0	4720100000			1	2	DO 17587		8	103
19144+1625	24.2	18	50	2	68	9	77	2	.51	.36L	1.46L	27.90L	D	BCK		9600100100								
19144+1002	24.8	29	45	1	40	8	79	3	.70	.59	7.84L	105.98L	CE	BB F	9	950310230C								
19144+1126	26.1	6	46	0	35	9	79	3	.95:	.74	2.92L	58.69L	DF	BCCL	6	970235101F		1						
19144+1916	26.7	53	53	3	38	6	77	3	.60	.26	.49L	5.22L	CD	BC	0	4600100000								
19144+1131	27.0	12	46	0	39	7	79	3	1.25	1.36L	5.18L	74.89L	C	AAG	0	860233202F		1						
19144+1248	27.2	28	47	0	36	7	78	3	.82L	.93	13.64	363.78L	FD	ECA	0	840152210F								
19144+1550	28.6	41	50	2	70	12	77	2	.35	.28L	2.06L	34.23L	F	G		5603000200								
19144+1719	29.3	39	51	2	41	11	76	2	.38L	.29	1.35L	14.11L	F	DD		9600000000								
19144+1102	29.8	21	46	0	44	8	79	3	.69	.58:	5.81L	126.63L	DE	CB	1	960235371F		3						
19145+1733	30.9	4	51	3	52	17	78	3	.25L	.25L	.72:	13.52	EC	DG		9600000210								
19145+1200	33.8	44	47	0	26	11	78	3	1.68L	1.28L	7.58	72.67L	D	CCC		470237273F			1	21	46.580		34	
19145+1523	34.2	29	50	2	30	7	78	3	.77	.38:	1.56L	17.99L	DE	AF	0	7600301001								
19145+1246	34.3	25	47	0	19	7	78	3	3.95	1.71:	13.64L	363.78L	CF	AACG	0	842045530F								
19145+1202	34.4	32	47	0	24	7	78	3	1.21	1.59L	7.58L	30.68:	D	F AEJD		280225252F								
19145+1514	34.4	8	49	1	52	7	78	3	.57	.32	1.35L	16.93L	CD	BCE	1	9601000201								
19145+1116	34.5	20	46	0	23	7	79	3	7.12	34.18	444.08	869.69	BBEE	BAAA	1	930123121F		1	2	21	45.935		9	
19145+1146	34.5	49	46	0	32	12	78	2	1.51L	.71	7.34L	165.63L	E	C F		960128300F								
19145+1216	35.0	13	47	0	22	6	78	3	3.09	1.56	7.11L	63.55L	CD	AAFK	1	551011011F								
19145+1028	35.1	43	45	1	37	9	79	3	.96	1.21L	4.48L	81.29L	D	ACC		350242253F								
19145+1446	35.3	47	49	1	58	9	78	3	.60	.40L	1.45L	21.63L	D	BC		9800200101								
19145+1225	35.7	30	47	0	28	7	78	3	4.13	1.63	5.86L	65.34L	BC	AA	1	750203400F								
19146+1148	36.5	35	46	0	28	9	78	3	1.40	1.45:	35.15L	144.77L	CD	AAJD	0	96A135010F		4						
19146+1303	37.4	38	48	0	26	6	78	3	1.22	.74	2.57L	97.59L	CD	ABD	1	760211030F								
19146+1034	38.0	9	45	1	67	9	79	3	2.18L	1.24	7.00L	80.24L	C	A		350131321F								
19146+1408	40.2	32	48	1	24	6	78	3	3.03	2.33	2.27	69.47L	FED	AABG	9	550322343F		9						
19146+1641	40.2	15	51	2	58	12	79	2	.34	.25L	1.46L	19.94L	D	D		9602200000								
19146+1345	40.3	34	48	1	31	7	78	3	.92	.48:	3.01L	69.58L	CE	ADI C	0	450122132F		5						
19146+1324	40.8	28	48	1	23	7	78	3	5.17	3.06	7.35L	102.21L	CC	AADH	0	561220120F								
19146+1422	40.8	17	49	1	36	10	39	3	.56	1.10	7.09L	97.63L	FE	BAM		551143131F								
19146+1946	41.0	4	53	4	33	6	77	3	1.09	.80	.44L	5.27L	BC	AA	2	2700111000								
19146+1141	41.1	17	46	0	26	8	78	3	1.40L	2.44	34.76	165.63	DDF	KBBB		850124333F								
19147+1243	42.1	41	47	0	21	9	79	3	2.32L	.75	6.60:	363.78L	EF	CBE		730245530F								
19147+1040	42.2	54	45	1	73	9	79	3	1.17	1.19L	5.93L	114.37L	D	BBF		370324455F		2	2	39	DCC045.4−00.7		115	2700
19147+1329	42.7	53	48	1	26	7	78	3	1.99	1.09	7.46L	103.82L	CC	AAC	3	260310110F								
19147+1313	43.2	10	48	0	34	7	78	3	2.45	1.11	7.11L	108.77L	DD	AAH	7	560140241F								
19147+1349	43.2	56	48	1	24	6	78	3	23.07	20.29	3.44	71.38L	CCC	AAA	1	450130000F	22							
19147+1450	43.7	41	49	1	22	6	78	3	4.94	2.17	1.38:	19.16L	CCD	AAGB	9	8600200201								
19147+1803	43.9	42	52	3	72	9	78	3	.32	.25L	.77L	12.55L	C	CI		9502000100								
19147+1210	44.2	43	47	0	58	9	78	3	1.91L	.74:	5.75	57.67L	FD	BBI		474220134F								
19147+1122	44.6	31	46	0	30	8	79	3	3.33	2.47	8.36:	869.69L	CDE	AAA	2	930140100F								
19147+1442	44.8	4	49	1	55	8	78	3	.70	.32L	1.23L	20.13L	C	CC		9700100001								
19147+1846	45.1	41	53	3	70	7	77	3	.86	.34L	.69L	8.93L	B	BB		6600010000								
19147+1748	47.1	18	52	3	77	11	78	3	.30L	.25L	1.10	11.96L	B	IC		9600000000								
19147+1458	47.7	3	49	1	33	6	78	3	1.23	.65	.98L	16.05L	BE	AC	0	9701121101								
19147+1532	47.8	30	50	2	85	8	79	2	.54	.28L	1.99L	37.92L	F	A		3603032200		1						
19148+1052	48.8	27	46	1	38	7	79	3	.86	.52	1.82	88.88L	CED	BCB	2	760210130F								
19148+1318	49.4	44	48	1	35	8	78	3	.87	.52:	7.41L	100.23L	CD	AB	0	460120120F								
19148+1519	50.6	5	50	1	29	6	78	3	2.45	1.61	1.53L	18.47L	ED	AAJC	9	8700201301		4						
19148+1702	51.3	9	51	2	32	7	78	3	7.61	8.61	1.63	14.95L	DEC	AAB	9	9602200000								
19148+1901	51.5	54	53	3	41	6	77	3	.50	.66	.47L	5.32L	CF	AB	9	6600000000								
19148+1100	51.8	33	46	1	29	9	80	2	1.56L	1.68	23.22:	83.71L	EF	CD		964234350F		3						
19148+1727	52.1	29	51	2	37	7	78	3	.64	.43	.78L	9.62L	EF	BB	9	9600200100								
19148+1621	52.2	51	50	2	23	6	78	3	2.58	1.78	1.02L	14.52L	BB	AA	1	9702000000								
19148+1138	52.3	42	46	0	39	7	78	3	11.21	12.10	2.26:	165.63L	BCF	AAB	6	850020132F								
19148+1725	52.4	17	51	2	34	7	78	3	.51	.25L	.94L	13.23L	C	BCGD		9600100000								
19148+1342	53.3	38	48	1	31	7	78	3	1.12	1.12L	3.88L	65.00L	B	BC G		460123132F		5	2	2	DO 17596		25	108
19148+1230	53.7	22	47	0	21	9	79	3	1.47L	1.04:	4.21:	41.13	FDD	DDCC	0	660212300F								
19149+1044	54.1	44	46	1	30	8	79	3	.63	.54:	3.59:	52.70:	EEDF	BBED	9	670335492F								
19149+1705	54.1	43	51	2	97	13	78	2	.37	.36L	1.49L	19.79L	C	CD		9503100000								
19149+1147	54.8	22	46	0	28	8	78	3	1.12:	1.74L	35.15	165.63L	D E	CFB	0	950195333F		6	1	32	X1915+118		197	6
19149+1454	54.9	17	49	1	45	7	78	3	6.19L	.71	1.57L	20.51L	C	AA	1	9603321101		1						
19149+1321	55.4	25	48	1	50	9	78	3	1.32L	.42:	4.39	64.97L	ED	DDD		460030010F								
19149+1638	56.4	24	51	2	27	5	78	3	14.48	14.83	3.10	13.21L	BBF	AAA	9	9723100000								
19149+1144	58.1	41	46	0	40	7	78	3	.97	1.18L	35.15L	165.63L	C	AE	0	850172000F								
19149+1018	58.4	1	45	1	52	14	79	2	.43L	.72L	1.85	38.34L	D	FGBN		960022233C								
19149+1946	58.6	23	53	4	47	6	77	3	.54	.53	.47L	5.79L	DD	BB	1	0620111000								
19149+1201	58.9	24	47	0	28	7	78	3	1.32	.90	4.18L	81.59L	DE	ABN	9	570332231F								
19150+1222	0.6	8	47	0	33	8	78	3	.82	1.01	5.22L	117.53L	FF	BA	9	450310000F								
19150+1359	1.1	4	48	1	69	9	78	3	.75	.47L	5.24L	23.91L	C	BDJF		460220120F			1	21	48.385		42	
19150+1329	2.2	38	48	1	22	7	78	3	1.28	1.26	6.95L	26.75L	CC	AAEE	0	270110132F								
19150+1028	2.2	21	45	1	64	15	80	2	.34L	.42L	2.87	128.01L	F	LBD		950131151C								
19150+1714	2.3	4	51	2	40	6	78	3	.64	.53	.88L	12.56L	CF	AB	9	9601000000								
19150+1116	2.9	13	46	1	18	8	41	3	.80	1.48	23.54	85.43:	DDDD	CABA	5	960113660F		1						
19150+1410	2.9	55	49	1	24	8	78	3	1.37	.84	4.90L	32.30L	ED	ABDH	9	560412554F		9	1	32	X1914+141		145	9
19150+1423	3.1	20	49	1	25	8	78	3	.81	.48:	5.48L	103.24L	DE	BB	0	462022131F								
19150+1430	3.8	7	49	1	54	10	79	2	.65	.95L	6.19L	100.56L	D	B HC		250111131F								
19150+1212	3.9	41	47	0	39	9	78	3	1.90L	.91:	15.01	73.25L	FE	JACH		370221243F			1	39	WKB1915/+12.2		70	38
19150+1308	4.7	8	48	0	31	8	78	3	1.54	.60	5.28L	63.10L	DE	AB	5	460011011F								
19150+1927	4.7	17	53	3	34	6	77	3	4.78	2.36	.53L	6.03L	BB	AAGH	0	3600100110			1	23	OCL 0110		80	
19150+1238	5.3	2	47	0	30	9	78	3	1.25L	.56	2.80:	101.04L	FE	DBDB		550310243F		8	1	39	AMWW 57		59	2700
19151+1207	6.2	55	47	0	26	7	78	3	6.87	5.50	15.20L	78.86L	BC	AAF	0	370041231F		1	1	39	MM 48		112	610
19151+1037	7.4	58	45	1	26	7	79	3	8.12	3.46	5.77L	89.57L	CC	AAE	5	250131130F		2						
19151+1923	7.8	40	53	3	33	6	77	3	1.43	.73	.53L	6.55L	BC	AA	1	4600100000								
19151+1233	8.2	60	47	0	43	7	78	3	1.26	.50:	6.47L	87.94L	DE	AB	0	551232320F								
19151+1456	8.7	28	49	1	16	6	78	3	6.19	6.02	1.94	20.58L	FCF	AABB	9	9602242321		D						
19151+1537	9.3	57	50	2	29	6	78	3	1.14	.63	1.52L	18.31L	BC	AA	0	4602121000								
19151+1152	9.3	21	47	0	27	8	79	3	7.94	5.96:	93.15L	1087.03L	BC	AANI	1	840254343F		6	2	3	RAFGL 2359		87	
19151+1646	9.7	28	51	2	46	9	78	3	.44	.25L	1.10L	16.79L	C	B		9603000000								
19151+1422	10.5	9	49	1	39	7	78	3	1.49L	2.09	3.24	102.36L	CC	AB		360123140F								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name				Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (′)	Mag
19151+1751	11.2	51	52+ 3	29	7	77	3	1.42	.76	.79L	11.46L	CC	ABH	0	9600101000								
19152+1749	12.0	45	52+ 3	48	10	77	3	.64	.27:	.92L	15.55L	BE	BC	0	9600101000								
19152+1742	12.8	42	52+ 2	39	10	76	2	.61	.38L	.90L	13.39L	C	BB		9600000000								
19152+1142	12.9	11	46− 0	37	7	79	3	1.56	.67	4.96L	66.90L	CE	AB	2	760040000F								
19152+1050	13.2	2	46− 1	27	7	79	3	2.05	1.09	6.96L	56.99L	CD	AAK	1	670110132F								
19152+1724	13.3	14	51+ 2	59	10	79	2	.39	.29L	1.10L	10.92L	C	C GJ		9600200110								
19152+1403	14.6	45	48+ 1	65	9	78	3	.59	.46L	7.90L	104.79L	D	AC		550310030F								
19152+1517	15.4	1	50+ 1	41	13	79	2	.42L	.31L	2.71	32.33L	C	EECI		8601111301		4	1	32	X1915+152	42	4
19152+1533	15.4	49	50+ 1	56	7	78	3	.95	.34	1.25L	18.75L	CE	ACD	0	3602122100		1						
19152+1506	15.5	24	49+ 1	26	6	77	3	.81:	.63	1.69L	21.64L	DD	BBC	8	9602011101								
19152+1230	15.5	19	47+ 0	51	9	77	2	.43	1.14L	6.19L	68.30L	E	C		250111210F								
19152+1209	15.6	57	47− 0	33	8	78	3	1.08	.90:	15.20	59.85:	CDDF	CBAD	0	570023233F								
19152+1545	15.6	50	50+ 2	39	7	77	3	.56	.37L	1.73L	23.61L	D	CC		5601000000								
19152+1557	15.9	2	50+ 2	28	6	78	3	3.70	2.81	1.34L	16.62L	DB	AAFD	7	6700010310								
19152+1021	16.0	50	45− 1	34	7	79	3	.69	.37:	1.63:	133.68L	CEE	BCDF	0	950322121C								
19152+1328	16.4	13	48+ 0	29	7	78	3	1.41L	.88	6.95	56.93L	CC	CAAG		260020132F								
19152+1344	16.5	28	48+ 1	37	11	77	2	.71	.39:	5.27L	79.17L	DF	BD	2	460113132F		5						
19152+1411	16.7	45	49+ 1	78	15	79	2	1.96L	1.25L	2.53	107.17L	D	B		450310464F		8						
19152+1514	17.2	58	50+ 1	41	6	78	3	1.18	.74	1.77L	34.46L	CC	ABEJ	0	8622111301		4						
19153+1044	18.2	17	46− 1	27	8	79	3	3.54	3.00	7.15L	53.60L	FD	AA D	9	460141262F								
19153+1056	19.2	35	46− 1	70	9	79	3	.73	.73L	5.67L	72.12L	F	AC	9	860110020F								
19153+1639	20.3	19	51+ 2	37	7	78	3	6.75	4.34	1.46L	17.64L	DE	AAD	9	9602100200	01							
19153+1500	20.6	17	49+ 1	39	13	78	3	.80L	.31L	2.79	31.25	CC	K DC		9601122321		D	1	32	X1915+149A	117	13
19153+1335	21.3	20	48+ 1	42	8	78	3	1.12	.67:	4.98L	76.70L	CE	AB	5	460010210F								
19153+1432	21.9	24	49+ 1	84	9	79	2	1.37L	.57	2.30L	24.50L	D	BB		6602001101								
19153+1203	22.4	51	47− 0	29	8	78	3	19.76	11.03	7.98L	81.62L	BC	AAB	1	770021210F	01	2	4	2	DO 5563	46	113
19153+1244	22.5	22	47+ 0	42	10	40	3	1.51L	.71:	4.35	34.03	FED	EDB		660023433F		8						
19154+1316	24.1	54	48+ 0	80	14	78	3	1.17L	1.07L	2.10:	26.16	EF	DGEC		470012142F								
19154+1118	24.8	53	46− 1	25	7	79	3	8.23	8.47	5.33L	55.49L	BC	AAB	7	960053330F			1	39	BG 1914+11	87	408
19154+1138	26.3	48	46− 0	26	7	79	3	3.63	2.84	4.67L	81.31L	BC	AA	0	960110020F								
19154+1037	26.7	57	45− 1	48	8	79	3	1.12	.52	7.35L	56.65L	EE	BBI	0	260021000F								
19154+1326	27.2	54	48+ 0	35	8	78	3	4.80	3.16	6.95L	72.15L	FD	AA I	7	961010142F								
19154+1249	28.7	39	47+ 0	34	7	78	3	1.09	.86	5.04L	60.02L	ED	BBD	9	670143100F								
19154+1951	29.5	45	54+ 3	24	6	77	3	.60	.46	.66L	4.98L	DC	BBD	0	1700000000			1	*41	19154+1951	27	1
19155+1241	30.1	3	47+ 0	51	8	78	3	.73	.49:	4.93L	96.02L	EF	BD	1	450030333F		8						
19155+1124	30.4	49	46− 1	26	9	79	3	1.27L	1.28L	4.69:	42.87	EE	ECDB		978231170F								
19155+1159	32.3	42	47− 0	44	7	79	3	.64	1.34L	6.17L	121.16L	D	BF		970120200F								
19155+1351	32.8	13	48+ 1	42	16	78	3	1.52L	1.44L	5.72L	40.28	C	D GC		380020332F		2						
19155+1719	32.9	36	51+ 2	34	7	78	3	.82	.48	1.08L	14.41L	CD	BB	2	9600200000								
19155+1944	33.5	36	54+ 3	42	6	77	3	.51	.25L	.46L	5.04L	B	BD		0700000000			1	*41	19156+1944	47	3
19155+1726	34.4	37	51+ 2	48	12	78	2	.55	.23:	1.08L	17.52L	CE	CD	0	9501000110								
19155+1640	35.0	56	51+ 2	44	7	78	3	.58	.31	1.34L	17.52L	CE	CC	0	9603300200								
19155+1155	35.4	45	47− 0	29	9	78	3	1.22L	.84L	4.17	77.33L	C	ECBC		970210130F								
19155+1509	35.7	37	49+ 1	71	11	79	2	.51:	.30L	3.07	18.74L	D	C CEB		8602011001								
19155+1851	35.9	32	53+ 3	30	6	77	3	2.36	1.92	.58L	7.79L	BD	AAD	9	7600000000			1	*41	19155+1851	37	2
19155+1918	35.9	10	53+ 3	21	5	77	3	.79	.50	.50L	5.94L	BC	BB	1	4601120000								
19156+1645	37.0	49	51+ 2	30	6	78	3	3.36	1.04	1.31L	15.14L	BC	AA	1	9703200200			1	2	DO 17612	69	116
19156+1921	37.1	53	53+ 3	32	5	77	3	.74	.20	.58L	6.09L	BF	AD	1	3600120000			1	*41	19156+1921	51	1
19156+1845	37.4	24	53+ 3	24	6	77	3	2.23	.58	.56L	8.17L	CC	ABG	0	6600101000			2	*13	104692 K0	2	75
19156+1438	37.6	23	49+ 1	39	6	78	3	1.21	.64	.89L	20.08L	CE	AB J	8	6700232321		F	1	32	X1915+146	106	15
19156+1959	38.1	40	54+ 3	56	10	79	2	.37	.27L	.54L	7.45L	F	BE G		3600100100								
19156+1254	38.5	56	48+ 0	48	7	78	3	1.40	1.06L	6.36L	73.77L	D	AA		570146523F		B						
19156+1441	38.7	41	49+ 1	31	6	78	3	.55	.74	7.81	33.79:	DCCC	BBAC	1	7600132321		F	1	32	X1915+146	112	15
19156+1712	39.4	49	51+ 2	28	8	78	3	1.69	1.00	1.11L	14.76L	CC	AALB	0	9600100100								
19156+1828	40.3	46	52+ 3	23	6	77	3	3.56	1.79	.71L	10.07L	DD	AA	8	9621010100			1	*41	19156+1828	9	1
19156+1541	40.7	45	50+ 1	32	5	78	3	3.59	1.80	1.41L	17.93L	BB	AAG	0	6600100000								
19156+1043	41.3	7	46− 1	27	8	79	3	2.10	1.45	5.20L	63.02L	BC	AA	0	560201230F								
19156+1906	41.3	47	53+ 3	24	6	77	3	.25L	.38	6.92	20.72	DCC	BAA		7500000000			1	*41	19157+1906	37	14
19157+1858	44.0	22	53+ 3	28	6	77	3	.66	.26:	.61L	7.29L	BC	ACI G	0	7600010000			1	*41	19157+1858	4	1
19157+1052	44.3	26	46− 1	42	7	79	3	.52	1.12L	3.90L	60.16L	C	BJ		760132143F		D						
19157+1344	44.8	47	48+ 1	56	9	79	2	.69	.42L	5.03L	110.29L	D	BG		360230030F		4						
19157+1319	44.9	14	48+ 0	31	8	78	3	1.41	3.09	32.08	76.56	CCDD	AAAA	0	868125556F		3	1	32	X1915+132	179	3
19157+1348	44.9	2	48+ 1	25	6	78	3	1.35	.71	5.06L	69.07L	CE	AA	9	480330321F		2						
19157+1642	45.0	54	51+ 2	43	11	78	3	.64	.34L	1.19L	15.57L	C	BE		9702200300								
19157+1350	45.2	55	48+ 1	22	6	78	3	.53L	1.02	11.47:	59.16L	CC	EAAC		386140331F		2						
19157+1220	45.6	1	47− 0	29	7	78	3	1.92	.81	4.52L	69.13L	DE	AAE	2	670263100F								
19157+1003	45.7	44	45− 1	78	9	79	3	.63	.35L	7.61L	99.94L	F	CF		950232332C								
19157+1144	46.0	25	46− 0	31	8	78	3	.65	.67	2.78L	21.62:	CE	D BBHB	0	980110120F								
19157+1454	46.8	49	49+ 1	20	6	78	3	3.44	2.16	1.27L	18.05L	DE	AA	9	8601023211		2						
19157+1222	47.2	8	47− 0	41	7	78	3	.91	.77	4.98L	56.99L	DD	BB	4	670150000F								
19157+1419	47.5	15	49+ 1	31	6	78	3	7.69	8.93	6.28L	89.86L	EE	AAA	9	460422230F								
19158+1205	48.1	23	47− 0	20	8	79	3	.59:	2.69	39.48:	73.95	DDDD	BCEB	1	97C011330F		2	7	39	DKM046.8−00.3	38	1000
19158+1436	48.8	0	49+ 1	33	5	78	3	1.73	1.32	1.66L	19.63L	DC	AAD	8	6800131111		3						
19158+1747	48.8	32	52+ 2	29	7	78	3	.72	.39	1.04L	9.69L	CF	BFJI	0	9600101110								
19158+1217	48.8	5	47− 0	35	10	42	3	.92	.73	4.65L	69.92L	EE	BBF	5	670265110F								
19158+1125	48.9	52	46− 1	29	8	79	3	.91	.73:	15.68L	70.48L	DF	BCEC	0	960332350F								
19158+1955	48.9	54	54+ 3	17	5	77	3	12.65	5.00	.87	6.14L	CBB	AAB	8	3600100100	15							
19158+1717	49.4	40	51+ 2	100	14	77	2	.29	.27L	1.09L	23.21L	E	H		9500200100								
19158+1534	49.5	52	50+ 1	44	8	78	3	.41	.18:	2.74	17.67L	DEB	CDBB	0	5600111210								
19158+1256	50.0	28	48+ 0	32	7	78	3	1.47	.82L	4.59L	80.66L	C	AB		960125201F		1						
19158+1014	50.2	8	45− 1	30	9	79	3	.98	.41L	5.96L	90.19L	B	ADF		950010000C			1	2	DO 5579	78	118
19158+1736	50.3	19	52+ 2	58	11	77	2	.37	.27L	1.19L	21.11L	F	D I		9600000000								
19158+1819	50.7	16	52+ 3	73	11	77	2	.43	.25L	.98L	17.22L	C	C		9501000000			1	*41	19159+1819	60	1
19158+1136	51.3	23	46− 1	50	9	77	2	1.54L	.79	6.54L	68.55L	E	FB		960430013F								
19158+1202	51.7	9	47− 0	76	8	79	3	1.53L	1.47	5.39L	76.62L	C	AJ		960031430F		2	2	39	HR 54	93	3300
19158+1339	52.3	47	48+ 0	18	6	78	3	5.71	3.22	2.24	89.60L	BCD	AAB	1	360320030F		4						
19158+1842	52.7	49	53+ 3	38	6	77	3	1.91	1.11	.64L	7.41L	CC	AAC	0	6600101000			1	*41	19159+1842	34	7
19158+1131	52.9	19	46− 1	26	7	41	3	3.68	2.40	27.14L	115.22:	CD	D AAHB	0	95C424443F		1	1	32	X1915+115	95	1
19159+1416	54.2	16	49+ 1	64	7	78	3	1.90L	2.24	7.26L	107.69L	C	AAC	0	470221210F								
19159+1744	54.6	41	52+ 2	24	6	78	3	3.45	3.55	.87L	9.93L	BB	AAD	3	9600101210								
19159+1522	54.7	25	50+ 1	49	15	77	2	1.41L	.25L	1.93	25.91L	C	K GC		7700131101		1						
19159+1546	55.7	48	50+ 1	45	8	78	3	1.04	.36	1.51L	14.01L	CD	AB	4	6701001000								
19159+1540	56.4	17	50+ 1	48	14	79	2	.41	.93L	1.73L	24.32L	F	CI		5600210310		4						
19159+1006	56.5	12	45− 1	24	8	79	3	1.46	.77	6.00L	64.85L	CC	ABDB	0	960121332C								
19159+1556	57.2	49	50+ 2	52	8	79	3	1.92	1.08	1.28L	19.00L	BC	AAAC	9	6704001210	64							
19159+1056	57.4	49	46− 1	38	8	79	3	1.12	.64	5.40L	75.96L	CE	AA	1	850042133F		D						
19159+1215	57.7	2	47− 0	51	7	78	3	.90	1.23L	4.63L	62.11L	C	BJF		760078210F								
19159+1342	58.9	21	48+ 0	46	8	78	3	.73	1.34L	5.64L	156.34L	F	BB		350120030F		4						
19159+1359	58.9	16	48+ 1	50	9	78	3	1.39	.96	6.02L	52.68L	FF	AADI	9	381224104F								
19160+1705	0.0	55	51+ 2	27	6	77	3	3.49	1.42	1.14L	11.82L	BC	AA	6	9601210100								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
Name	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
19160+1043	0.2	3	46− 1		38	8	79	3	1.46	1.45L	3.55L	74.28L	C	ACGB	2	560100130F								
19160+1148	1.7	46	47− 0		41	7	79	3	.80	1.30L	5.17L	73.40L	D	AD	0	960100110F								
19160+1312	1.9	59	48+ 0		48	7	78	3	.93	1.08L	4.69L	67.15L	B	AD		960134344F		2						
19160+1518	2.3	38	50+ 1		15	5	78	3	1.62	.74	1.41L	16.81L	CC	AA	0	7801132201		1	1	32	X1916+153		36	1
19160+1941	2.5	28	54+ 3		31	5	77	3	1.39	.51	.53L	6.63L	BC	ABK	0	2600001000			1	*41	19160+1941		19	3
19160+1712	2.8	10	51+ 2		39	6	78	3	.55	.39	1.09L	11.39L	CC	CB	2	9601100100								
19160+1317	3.5	8	48+ 0		17	6	40	3	1.56	1.52	6.07:	76.56L	CDE	AAEF	0	960034464F		3	1	32	X1915+132		148	3
19160+1658	3.7	52	51+ 2		33	7	78	3	1.85	1.20	.90L	12.33L	BC	AAJ	0	9600100100								
19160+1139	5.1	18	46− 1		32	7	79	3	2.21	1.90	4.18L	68.03L	FD	AAM	9	960240011F								
19161+1700	6.3	22	51+ 2		45	17	79	2	.35L	.25L	1.67	15.66L	D	E		9600210100								
19161+1324	6.7	4	48+ 0		32	7	78	3	1.37	1.02	4.30L	98.51L	FF	AA	9	960343141F		1						
19161+1351	7.1	18	48+ 0		39	6	78	3	6.53	6.58	5.73L	74.99L	FF	AA	9	37233210F		2						
19161+1721	7.6	28	51+ 2		33	6	78	3	1.40	.72	1.00L	11.70L	DC	AA	2	9501000000								
19161+1327	8.4	44	48+ 0		37	8	77	2	.55	.40L	4.12L	27.59L	C	CC C		970343151F		1						
19161+1408	9.6	15	49+ 1		20	5	39	3	2.23	1.60	19.17	91.51L	BCD	ABA	0	450234420F								
19161+1259	9.7	56	48+ 0		23	7	78	3	1.18	3.31	52.48L	77.74:	CC D	BAAA	0	96C121211F								
19161+1202	10.2	11	47− 0		40	8	79	3	1.52L	1.47L	4.69	73.95L	C	AA		960121630F		2						
19161+1027	11.3	38	45− 1		59	8	79	3	.70	.26:	5.15L	114.62L	BE	BCHH	2	950232000C			1	2	DO 5590		78	101
19161+1331	11.4	7	48+ 0		36	6	78	3	3.98	3.16	4.99L	106.64L	BC	AAM	1	760422181F		1						
19161+1025	11.9	22	45− 1		29	8	43	3	.58	.27L	1.50:	17.54	B DD	B CB		980232000C			1	2	DO 5590		66	101
19162+1618	12.1	26	51+ 2		76	10	77	2	.62	.31L	1.35L	19.04L	E	BK		8701000000								
19162+1111	12.5	58	46− 1		22	8	79	3	2.11	2.17	5.02L	72.41L	DC	AA	4	960220210F								
19162+1443	13.2	10	49+ 1		45	6	78	3	1.86	1.10	1.56L	15.43L	DC	AA	1	5800101001								
19162+1010	14.2	14	45− 1		102	28	79	2	.37L	.26L	1.13L	14.83	F	FC		980110353C								
19162+1526	14.4	56	50+ 1		31	5	78	3	7.77	1.94	.86L	13.86L	BC	AA	1	5702000201			3	4	TMSS +20394		75	21
19162+1406	14.5	16	49+ 1		26	5	78	3	2.55	1.29	19.17L	74.86L	BC	AA	0	450233300F								
19162+1211	14.8	47	47− 0		34	7	78	3	1.03	1.20L	3.65L	53.70L	C	BBGD	1	860035443F								
19162+1730	15.2	14	52+ 2		62	11	78	2	.44	.31L	1.30L	19.00L	C	BF		9502000100								
19162+1802	16.2	11	52+ 2		30	6	77	3	.64	.45	.95L	12.77L	BD	BB	2	9600000000								
19162+1912	16.3	16	53+ 3		27	6	77	3	1.11	.70	.66L	8.22L	CE	AAK	9	6600000100			1	*41	19162+1912		27	3
19162+1431	16.6	31	49+ 1		37	6	78	3	1.64	1.12	5.90L	79.28L	ED	AAB	9	170120000F								
19162+1237	17.1	47	47− 0		27	10	78	3	.88	.51:	4.12L	79.14L	CE	BC	0	970210032F								
19162+1310	17.3	39	48+ 0		56	7	78	3	.93	.55L	4.62L	84.59L	C	AB		960021141F								
19162+1454	17.5	17	49+ 1		30	6	78	3	1.19	.43	1.60L	15.84L	CD	AB	1	6802030301			1	11	PK 49+ 0.1		18	
19163+1434	18.9	16	49+ 1		29	6	78	3	7.39	4.10	5.96L	95.28L	DC	AA	9	160010000F								
19163+1047	19.0	45	46− 1		66	15	79	2	1.70L	.96L	1.68	15.20:	DE	GKCB		570000020F								
19163+1012	19.4	53	45− 1		31	7	79	3	2.32	1.31	3.83L	54.94L	BC	AAF	6	961010041C								
19163+1509	20.0	31	50+ 1		36	6	78	3	.67	.31	1.75L	24.63L	CF	AC	3	6801000001								
19163+1355	20.8	37	48+ 0		29	8	78	3	1.73L	.60L	5.52	70.87L	C	I CBH		350244333F								
19163+1851	21.1	48	53+ 3		73	7	77	3	.47	.34:	.80L	7.26L	CF	BB	8	8600000000			1	*41	19163+1851		18	3
19163+1626	22.0	49	51+ 2		40	10	78	3	.59	.27L	1.43L	14.42L	C	AEGF		9701012220								
19163+1322	22.7	10	48+ 0		92	9	77	2	1.53L	.67	2.36L	55.30L	F	CB		970111070F								
19163+1520	23.1	13	50+ 1		28	7	78	3	1.44	.91	1.61L	13.86L	CC	BA	1	6703032401		1						
19164+1339	24.3	48	48+ 0		65	10	78	3	1.73L	.47L	3.00	85.54L	C	I DBB		360120110F								
19164+1900	24.3	8	53+ 3		63	9	78	3	.36	.36L	.76L	10.68L	D	DDMD		9601101100			1	*41	19163+1900		11	1
19164+1426	25.0	51	49+ 1		54	6	78	3	1.60	.58	3.62L	37.61L	DE	ABFD	0	270125556F								
19164+1747	25.6	47	52+ 2		26	6	77	3	1.32	.61	1.00L	14.56L	BC	AB H	1	9600010110								
19164+1400	25.8	16	49+ 0		27	10	79	3	.78L	3.86	29.07L	253.63:	C E	BCJD	0	368246334F								
19164+1234	26.0	45	47− 0		47	16	78	3	1.02L	1.11L	3.84L	29.07	E	K EC		980022037F								
19164+1258	26.7	33	48− 0		58	8	78	3	1.43	1.34L	52.48L	126.65L	C	ACHH		960030221F			1	13	104705 K5		3	86
19164+1037	26.7	2	46− 1		46	14	79	2	.91	.41L	2.02L	29.87L	D	CCI E		47C211254F		A	1	32	X1916+106		23	10
19164+1210	26.8	18	47− 0		38	7	78	3	.86	1.12L	3.64L	97.42L	C	AB G	1	960156333F		8						
19164+1402	27.7	16	49+ 0		20	6	78	3	1.09	1.61	40.68L	253.16:	DE E	CBFE	2	363154334F			1	21	48.579		52	
19164+1551	28.1	57	50+ 1		39	7	78	3	.70	.43L	1.67L	23.91L	F	BE		6600000000								
19164+1122	28.4	19	46− 1		31	9	80	3	.92L	.91:	13.03	53.21L	FF	GAAA		960231641F								
19164+1928	28.5	59	53+ 3		48	6	77	3	.33L	.25L	1.32	7.00L	B	A		4600100100			2	*11	PK 53+ 3.1		63	171
19164+1347	28.7	34	48+ 0		28	7	78	3	.66L	.79:	14.76	45.21	EDC	I EBB	0	370025411F								
19164+1145	28.8	53	47− 1		35	8	79	3	.62:	.53:	8.08	55.92L	DEC	BBAD	0	970133300F		2	1	*41	19165+1146		20	6
19164+1039	29.0	35	46− 1		25	8	79	3	2.73	1.16	5.76L	76.64L	BC	AA	5	460021244F		A	1	32	X1916+106		168	10
19164+1704	29.8	33	51+ 2		47	7	78	3	.67	.28L	1.31L	18.27L	D	BF D		9602010000								
19164+1229	29.9	18	47− 0		41	7	78	3	1.13	.61	3.92L	58.88L	EC	ABI	0	770025536F								
19165+1343	30.1	32	48+ 0		51	9	78	3	1.72L	14.07L	3.41	65.98L	C	I EBE		360035511F								
19165+1422	32.2	18	49+ 1		35	6	78	3	1.11	.69L	6.34L	29.47:	C D	ABJB		980126756F								
19165+1221	32.5	40	47− 0		90	11	80	2	.50	1.00L	4.12L	80.18L	E	CD		870130000F								
19165+1205	32.6	42	47− 0		77	11	79	2	.61	1.00L	3.55L	66.45L	C	BJI		960251260F								
19165+1640	33.2	7	51+ 2		25	6	78	3	.65	2.79	.96L	14.98L	CB	BAC	4	7700100000								
19165+1252	33.8	36	48− 0		23	7	78	3	1.66L	2.43	71.30	171.53:	CDD	DCBA	3	96C013332F		3	1	32	X1916+128		23	3
19165+1927	33.9	54	53+ 3		52	5	77	3	.47	.29L	.59L	6.98L	D	BF		4600100100			2	*11	PK 53+ 3.1		57	171
19165+1116	34.2	13	46− 1		73	8	79	3	.57	1.43L	5.43L	90.94L	D	CFL		960101100F			1	*41	19166+1116		44	1
19165+1204	34.5	41	47− 0		36	11	78	3	1.96L	1.00L	2.88	70.10L	D	HC		960141260F								
19166+1338	36.2	16	48+ 0		62	7	78	3	.58	1.26L	6.05L	91.37L	C	CE		360032110F								
19166+1023	36.6	33	45− 1		26	8	79	3	2.76	1.72	6.07L	113.21L	ED	AAED	9	950102020C								
19166+1532	36.8	35	50+ 1		62	7	78	3	.93	.38	1.06L	24.31L	CF	BD	6	4701000101								
19166+1405	38.1	30	49+ 0		50	6	78	3	1.19	.73L	6.27L	66.54L	D	AB		380147422F								
19166+1904	38.1	12	53+ 3		44	5	77	3	.89	.45	.57L	9.14L	BD	AB	0	9600101000			1	*41	19166+1904		14	3
19166+1604	38.8	2	50+ 1		36	13	78	3	.37L	.31L	2.83	24.16L	D	HBDB		7641103410		4						
19166+1050	38.9	5	46− 1		31	7	79	3	4.58	2.59	5.36L	98.82L	BC	AA	1	752010000F								
19166+1559	40.1	50	50+ 1		38	7	78	3	1.40	.47	1.46L	16.59L	BD	AB	0	6702102410		4						
19166+1525	41.1	47	50+ 1		26	11	78	3	4.95L	.27L	2.67	22.72L	C	HJCB		5703000101								
19166+1227	41.9	38	47− 0		24	13	79	3	1.20L	1.24L	3.70L	38.43	C	MFFC		884125333F								
19167+1256	42.0	1	48− 0		33	6	78	3	3.61	1.59	71.30L	65.94L	CC	AAB	1	971033331F		3						
19167+1313	42.8	44	48+ 0		20	6	78	3	4.18	8.12	15.35	69.69L	BCD	AAAE	2	970122254F								
19167+1135	43.5	51	46− 1		27	7	79	3	1.70	2.82	6.59L	56.96L	DF	AAC	9	960223010F			1	*41	19166+1135		53	3
19167+1014	43.8	24	45− 1		83	11	79	2	.77	.39	1.64L	36.41L	DD	BBFE	0	960010120C								
19167+1212	44.3	12	47− 0		35	7	78	3	2.11	1.24L	10.78L	56.58L	B	AAJ	2	960155454F		8	1	32	X1916+122		172	8
19167+1652	44.3	55	51+ 2		55	8	77	2	.72	.25	1.59L	24.71L	ED	BD	2	9601021100								
19167+1846	45.6	15	53+ 3		41	6	77	3	.99	.54	.80L	11.39L	BC	ABI	1	8601000010			1	*41	19167+1846		36	3
19167+1733	46.2	16	52+ 2		25	5	78	3	12.46	10.60	1.34	16.37L	BBF	AAA	9	9500000100	29							
19167+1810	47.0	36	52+ 2		71	9	76	2	.40	.25L	1.13L	16.25L	D	D		7600000110								
19167+1426	47.4	38	49+ 1		64	6	78	3	.65	1.44L	6.92L	108.63L	C	BK		970126575F								
19167+1334	47.8	21	48+ 0		35	6	78	3	.74	.61L	4.96L	33.77:	C E	BA D	0	878034150F								
19168+1208	48.2	2	47− 0		34	8	79	3	.96	.55	3.38L	57.76L	CF	ACI	9	960161330F								
19168+1326	49.2	23	48+ 0		41	6	78	3	.77	.59	4.54L	59.79L	CC	BB E	7	960210030F								
19168+1202	49.6	46	47− 1		97	18	79	2	.88L	.98L	2.88L	20.50	D	J KB		980131260F								
19168+1856	50.6	47	53+ 3		24	4	77	3	.79	4.80	3.22	9.32L	BBC	AAA	1	9600000000			2	*11	PK 52+ 2.1		39	
19168+1345	50.8	55	48+ 0		54	7	78	3	.63	.59L	17.85L	78.62L	D	CCC	0	360128643F		8	1	32	X1916+137		99	8
19168+1837	51.8	2	53+ 3		45	7	77	3	.43	.25:	1.01L	12.40L	CE	BB	0	3602000000			1	*41	19168+1837		24	3
19168+1415	52.3	25	49+ 1		35	13	79	2	2.14L	1.65L	3.58	118.42L	D	I JC		970020130F								
19168+1102	52.4	20	46− 1		36	7	79	3	1.91	1.59	6.85L	93.07L	CC	AAE	1	750122244F		2	1	*41	19169+1102		39	3
19168+1048	53.1	46	46− 1		57	10	79	2	.41	1.15L	4.00L	48.34L	D	D		560030010F								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
19169+1722		54.0	6	52	+ 2	37	6	78	3	1.10	.46	1.18L	17.76L	FE	ABMG	9	9604001210								
19169+1637		54.1	35	51	+ 2	26	6	78	3	2.48	1.59	1.55L	20.14L	DF	AA	9	8601100010								
19169+1042		54.7	54	46	− 1	40	13	79	2	1.10L	.85L	1.27	38.71L	E	JC		470040032F								
19169+1350		55.4	36	48	+ 0	43	7	78	3	2.12	1.19:	5.01L	64.07L	CF	AC	5	780312100F			1	39	4C+13.72		90	179
19169+1622		55.7	56	51	+ 2	32	7	78	3	.28L	.65	2.26	22.55L	CC	BA		8601001000								
19169+1251		56.2	54	48	− 0	21	6	78	3	2.31	2.00	4.96L	67.56L	CC	AA	5	970324374F		B	1	*41	19169+1251		17	3
19169+1434		59.0	24	49	+ 1	30	5	78	3	1.50	1.16	5.31L	61.65L	BC	AA	0	970101020F		4						
19169+1404		59.1	49	49	+ 0	45	6	78	3	.93	.81	6.46L	90.56L	DE	BB	2	973023210F								
19169+1344		59.1	13	48	+ 0	22	9	78	3	.59:	.94:	17.85	155.66:	DDEF	CABE	0	65D225353F		8	1	32	X1916+137		60	8
19169+1518		59.2	18	50	+ 1	26	6	78	3	.76	2.71	12.89	29.85	CCCD	BAAB	0	980012132F		9						
19170+1419		0.9	6	49	+ 1	49	10	78	3	1.86L	1.40L	2.47	76.03L	D	EFBN		974120351F								
19170+1946		1.3	26	54	+ 3	90	13	76	2	.28L	.25L	.63	11.44L	C	B		3600000000								
19170+1546		1.6	47	50	+ 1	30	7	78	3	.83	.54	1.60L	18.96L	CC	ABFC	5	5700100000								
19170+1238		2.8	40	47	− 0	50	6	78	3	.87	.53L	4.71L	60.61L	C	AD I	0	970232665F			1	*41	19170+1238		26	1
19170+1122		2.9	32	46	− 1	29	7	78	3	1.31	.93	3.70L	70.71L	EC	AA	5	962041210F								
19170+1409		3.3	16	49	+ 0	32	14	78	3	1.61L	1.63L	5.82L	55.21	E	JGC		98C023430F								
19170+1148		3.7	15	47	− 1	51	7	79	3	1.29	.92	4.39L	62.41L	CC	AA	1	960102100F			1	*41	19170+1148		23	3
19170+1339		4.3	2	48	+ 0	34	6	78	3	3.38	4.68	6.43L	63.52L	BC	AAJ	3	560143220F								
19170+1240		4.5	34	47	− 0	24	9	79	3	.89	.70	4.28L	71.67L	DE	ABH	1	970142232F			1	*41	19170+1240		15	3
19170+1506		4.7	46	50	+ 1	67	11	79	2	2.88L	.63	1.83L	15.49L	E	BF		4800300001								
19170+1826		4.9	36	53	+ 2	55	8	78	3	.45	.25L	.97L	12.29L	C	B		5600000100			1	*41	19170+1826		17	3
19170+1706		4.9	12	51	+ 2	24	6	78	3	.38L	5.82:	12.52	19.76L	EC	BAAD		9600100000								
19170+1242		5.1	48	47	− 0	22	6	78	3	1.78	1.16	4.24L	70.90L	CD	AA	2	970141220F		2	1	*41	19170+1242		8	3
19171+1508		6.4	38	50	+ 1	28	6	78	3	3.94	3.29	79.98L	83.05L	EC	AAB	8	860030000F								
19171+1757		7.1	13	52	+ 2	39	6	77	3	.52	.28L	1.10L	17.93L	D	BFL		8502000100								
19171+1045		7.4	6	46	− 1	41	8	79	3	1.81	.45	6.66L	98.26L	CE	AC	0	460130032F			1	*41	19171+1045		34	3
19171+1550		8.5	58	50	+ 1	35	8	78	3	.53	.38:	1.26L	18.66L	CD	CBC	0	6700101000								
19171+1156		8.6	40	47	− 1	25	8	42	3	1.18L	.75	2.98	29.06:	DDE	ABC		97C202042F		8	2	*41	19171+1156		37	8
19171+1315		8.8	25	48	− 0	57	6	78	3	.82	.45:	4.88L	69.84L	DD	BDJ	0	970033223F								
19171+1002		9.1	17	45	− 2	61	7	79	3	1.02	.40L	7.85L	75.60L	B	ADMD		960110011C			1	13	104718 K5		4	87
19171+1536		9.8	10	50	+ 1	31	8	78	3	1.49L	.91	2.20L	86.09L	C	AAH		650011020F								
19171+1716		10.4	31	52	+ 2	48	7	78	3	.46	.25L	1.21L	16.78L	C	BGGF		9602111210								
19171+1742		10.9	51	52	+ 2	26	6	77	3	.91	.54	1.17L	16.01L	EE	AB	9	9502000100								
19171+1119		11.1	12	46	− 1	21	6	79	3	14.19	23.66	5.97	73.29L	CBC	AAA	8	952021100F	12		1	*41	19171+1119		13	7
19171+1645		11.3	32	51	+ 2	25	7	78	3	3.79	1.11	1.51L	19.26L	BC	AADB	0	8601010210			3	4	TMSS +20395		34	29
19171+1247		12.0	14	48	− 0	71	10	79	2	.48	1.18L	4.83L	66.16L	D	DG I		970222232F		B						
19172+1517		12.1	9	50	+ 1	47	9	79	2	.90	.42L	12.89L	42.64L	D	BB C		770022211F		9						
19172+1258		15.4	19	48	− 0	33	11	78	3	.60	1.22L	5.22L	123.01L	C	BC		971130022F								
19172+1558		16.1	48	50	+ 1	20	7	78	3	.57	.99	17.47	36.88	BCCC	BBAA	1	6601011100								
19172+1706		16.5	37	51	+ 2	24	6	78	3	16.57	7.49	1.38L	17.95L	DC	AAA	0	960120C000	22		4	4	TMSS +20396		35	29
19172+1444		16.6	41	49	+ 1	80	8	78	3	.72	.37L	2.42L	12.46L	D	A E		2900111001								
19172+1511		17.4	6	50	+ 1	25	7	78	3	1.66	24.48	79.98	63.09	CBED	AAAA	3	670040100F								
19172+1956		17.4	2	54	+ 3	41	6	77	3	4.87	7.03	2.51	6.80L	DCD	AAAG	9	3600100000			1	*41	19172+1956		36	7
19172+1448		17.5	16	49	+ 1	42	7	78	3	3.54	1.55	1.23L	12.37L	BC	BAC	0	3900111101								
19173+1506		19.6	58	50	+ 1	25	8	78	3	2.88	1.52	6.60L	66.85L	CC	AA	2	670030000F								
19173+1123		19.9	29	46	− 1	26	11	79	3	.85	.99L	4.48L	83.11L	C	BD		950130100F								
19173+1400		20.0	16	49	+ 0	23	5	78	3	5.48	2.64	6.38L	1081.92L	BD	ABB	0	950154552F		4						
19173+1427		20.4	45	49	+ 1	38	7	78	3	3.98	6.30	6.22L	84.88L	FF	AAB	9	980124366F								
19173+1711		20.7	53	51	+ 2	42	10	78	3	.64	.42	1.37L	18.05L	ED	BC	3	9601200100								
19173+1953		21.0	20	54	+ 3	71	9	76	2	.44	.27L	.52L	6.91L	C	BL		3600100000								
19173+1613		21.4	57	51	+ 1	58	7	78	3	.83	.38:	1.33L	21.44L	BE	BBK	0	5601101010								
19173+1227		21.9	7	47	− 0	71	8	79	2	.49	1.40L	4.56L	54.99L	D	B		870130140F			1	*41	19173+1227		30	1
19173+1351		22.6	26	49	+ 0	46	7	78	3	5.53L	1.52	10.16L	1081.92L	D	AE		930251300F								
19173+1001		23.8	5	45	− 2	93	18	79	2	.39L	.29L	2.74L	10.32	D	BGLB		880030011C								
19173+1526		24.0	12	50	+ 1	29	7	78	3	7.05	2.76	7.47L	66.65L	CC	AA	7	760202110F		1						
19174+1317		24.2	34	48	− 0	68	6	78	3	1.17	1.54L	5.41L	81.21L	D	A		960151262F								
19174+1830		25.0	45	53	+ 2	25	7	35	3	.35	.22	.91L	11.53L	ED	CDFG	0	5602010110								
19174+1514		25.2	20	50	+ 1	48	8	78	3	.94:	.56	79.98L	87.54L	DE	BCB	0	760120200F								
19174+1615		26.3	48	51	+ 1	59	8	78	3	1.54L	.75	3.16:	99.68L	DC	CA		820122100F		8						
19174+1843		27.2	40	53	+ 3	75	8	77	2	.36	.27L	.86L	16.07L	C	DL D		9600010100								
19174+1905		27.4	2	53	+ 3	23	6	77	3	.63	.33	.79L	8.41L	CD	BC	0	9600000000								
19174+1050		27.8	25	46	− 1	29	10	79	3	.61	.48L	5.98L	57.51L	D	BC	0	250031041F			1	*41	19174+1050		52	3
19174+1214		27.8	46	47	− 1	23	6	78	3	3.46	1.32	4.75L	51.83L	BC	AA H	0	960015573F			1	*41	19174+1214		20	3
19174+1408		29.5	13	49	+ 0	43	7	78	3	1.43L	1.17	14.54	73.97L	DD	DBA		980132350F								
19175+1919		30.2	9	53	+ 3	63	6	77	3	.47	.25L	.71L	9.76L	B	BF		5600000000								
19175+1342		30.3	20	48	+ 0	19	6	78	3	1.60:	4.08L	58.80L	250.08	B	F DBED	1	850323340F			1	21	48.430		66	
19175+1140		30.5	26	47	− 1	76	19	79	3	1.27L	1.28L	4.37L	36.52	D	IC		978000033F		8	2	*32	X1917+116		18	8
19175+1357		31.0	9	49	+ 0	15	6	78	3	4.11	20.60	339.60:	1152.21L	CCF	BCFC	0	950174352F		4	2	21	48.642		29	
19175+1201		31.2	59	47	− 1	37	6	78	3	.92	.39:	4.60L	80.41L	CE	AC B	3	960001101F			2	*41	19175+1202		10	2
19175+1315		31.3	9	48	− 0	25	6	78	3	10.34	8.45	3.58:	62.51L	BCD	AAD	2	970010010F								
19175+1421		31.3	14	49	+ 0	32	8	39	3	1.63	1.10	6.41L	81.52L	FF	ABB	9	972311032F								
19175+1720		31.5	45	52	+ 2	30	11	77	3	.30L	.25L	1.81	24.97	CC	GF		8581123440		C						
19175+1540		32.1	44	50	+ 1	30	6	78	3	1.88	1.03	.96L	22.99L	BC	AA	7	4701000000								
19175+1321		32.2	33	48	− 0	22	6	78	3	18.83	15.34	9.68:	36.39:	CCDF	AACC	8	994141153F								
19175+1344		32.5	31	48	+ 0	39	6	39	3	1.17L	4.08	9.52L	250.08L	C	FBKG	0	950443330F			1	21	48.430		79	
19175+1005		32.6	5	45	− 2	31	9	79	3	.51	.29L	5.87L	86.49L	D	B I		750110021C								
19175+1632		33.1	27	51	+ 1	34	12	78	2	.41	1.24L	9.14L	101.96L	E	D		950001011F								
19175+1031		33.2	16	46	− 1	90	9	79	3	.50	.42L	1.10L	106.59L	C	CEM		9503110548		8	1	*41	19175+1031		9	1
19175+1255		33.6	35	48	− 0	22	6	78	3	6.58	3.65	12.74L	68.87L	BC	AAG	1	970040030F			1	*41	19176+1255		47	3
19175+1326		33.7	56	48	− 0	23	6	78	3	4.55	3.52	7.95L	61.49L	BC	AAI	1	880241152F								
19175+1437		34.0	14	49	+ 1	28	6	78	3	2.68	.72	6.31L	53.71L	BC	AAG	0	980201020F		4	1	2	DO 17638		85	100
19175+1035		34.1	19	46	− 1	39	13	79	2	.87L	.85L	1.49L	16.92	D	EFCB		180111044F		8						
19175+1307		34.2	26	48	− 0	37	6	78	3	3.79	2.42	5.10L	63.12L	BC	AAI	0	970010152F								
19175+1453		34.5	55	49	+ 1	27	7	78	3	1.40	1.31	6.79L	72.93L	FF	AA E	9	470131031F								
19175+1042		34.9	27	46	− 1	25	6	79	3	7.52	14.43	6.29	57.51L	BBC	AAA	5	260113110F			1	*41	19175+1042		23	7
19175+1549		35.7	58	50	+ 1	22	7	78	3	1.26	.69	1.39L	21.46L	CC	BB	6	6703011210								
19176+1248		36.2	53	48	− 0	30	6	78	3	6.00	2.47	5.50L	72.90L	DC	AA	8	971033360F		3	1	*41	19176+1249		15	3
19176+1251		36.5	57	48	− 0	27	6	78	3	.85	10.70	4.11	71.30L	DCC	BAA	0	970042330F		3	1	*41	19176+1252		26	2
19176+1939		36.8	58	54	+ 3	29	6	77	3	8.60	7.91	2.03	7.24L	CBC	AAA	3	2600100000								
19176+1359		38.1	20	49	+ 0	51	7	79	2	1.71	14.96:	91.31L	1152.21L	ED	BADC	0	951064352F		4						
19176+1404		38.4	59	49	+ 0	23	8	78	3	.74:	2.35L	31.48	92.95L	D D	BCA		980142330F								
19176+1936		38.5	13	54	+ 3	68	7	77	3	1.05	.41	.53L	7.57L	BD	BC	0	2600100000								
19176+1225		39.0	31	47	− 1	44	7	78	3	.55	.41:	5.26L	116.95L	EE	BC F	1	860130230F			1	*41	19176+1225		38	1
19176+1122		39.4	1	46	− 1	30	8	79	3	3.10	.81	4.46L	65.73L	BD	AA	0	950110100F			1	*41	19176+1122		30	1
19176+1103		39.6	43	46	− 1	28	8	79	3	.82	3.01L	6.52	75.21L	C D	CAB	0	452313230F		2	1	*41	19177+1104		49	7
19176+1728		39.9	5	52	+ 2	27	9	78	3	.59	.36L	1.44L	21.21L	C	ADE		9601010000								
19176+1328		40.0	59	48	− 0	29	5	78	3	2.69	.65	4.00L	27.62:	BE F	ACCD	0	890121130F								
19176+1234		41.0	11	47	− 0	48	12	78	3	1.19L	1.11L	2.27	26.03:	DD	FBE		68C110053F								
19176+1953		41.6	18	54	+ 3	69	9	77	3	.40	.25L	.60L	7.93L	D	CD		3601000000								
19177+1257		44.2	50	48	− 0	78	13	79	2	1.40L	1.11L	2.20	53.98L	D	C		980021030F								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH), 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α h m.	δ ° ′	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
19177+1500	45.3	18	50+	1	56	8	78	3	.96	.44:	7.35L	82.15L	CE	AB	0	560131051F								
19177+1333	45.8	41	48−	0	34	6	78	3	4.81	9.49	3.41L	64.90L	BC	AAF	0	880130330F								
19177+1216	45.8	17	47−	1	45	8	78	3	1.15	.72:	4.20L	43.87	DD E	BBFD	1	978122371F								
19177+1612	46.5	24	51+	1	36	9	78	3	.84	1.07L	7.01L	109.47L	C	BI G		950122522F	F							
19177+1524	47.4	18	50+	1	34	6	78	3	1.04	.57	7.07L	85.80L	CD	BBFD	1	660112110F	1							
19177+1516	47.9	33	50+	1	52	7	78	3	.86	.65	7.14L	162.25L	DE	BB	0	770110120F								
19178+1356	48.6	17	49+	0	44	8	78	3	.75:	.97	23.30L	1152.21L	DE	ECF	2	941245342F	4							
19178+1406	48.8	23	49+	0	26	8	78	3	1.49L	2.35	31.48L	59.86:	C F	A C		980054540F								
19178+1715	48.8	54	52+	2	33	5	77	3	1.09	.35	.87L	19.57L	BD	AB	5	9600100000								
19178+1846	48.9	25	53+	2	50	9	77	3	.30L	.25:	1.17	8.90L	FD	J GBE		8603010100								
19178+1609	49.0	11	51+	1	30	6	78	3	.54	3.99	28.10	93.26L	CCD	BBA	1	950122322F	F							
19178+1155	51.2	5	47−	1	19	6	42	3	3.63	2.88	5.10L	89.21L	CE	AAEC	9	961211440F	2	2	*41	19178+1155		20	3	
19178+1429	51.2	35	49+	0	29	8	78	3	1.08	.63:	7.04L	62.87L	CD	ABHG	5	980122464F								
19178+1250	51.7	37	48−	0	82	13	79	2	6.00L	2.47L	3.73	103.50L	E	A		960243340F		1	*41	19178+1250		11	4	
19178+1823	51.9	45	53+	2	24	6	78	3	.93	.50	1.10L	11.73L	BC	BBH	2	6601000100								
19178+1507	53.0	3	50+	1	38	8	78	3	1.79	.73	7.23L	121.68L	CE	ABHD	5	770210120F								
19178+1604	53.2	25	51+	1	44	9	78	3	.51	1.33L	6.86L	102.22L	D	CD		950010110F								
19178+1947	53.2	42	54+	3	25	6	77	3	4.28	1.85	.40L	7.94L	BC	AA	2	3602000000		1	23	LDN 0730		166		
19178+1533	53.7	56	50+	1	29	7	78	3	10.34	5.92	5.19L	75.39L	BC	AA F	4	760120033F	8							
19178+1814	53.8	3	52+	2	38	5	78	3	1.23	.68	.94L	12.09L	DD	AA	9	6603000110								
19178+1206	53.9	43	47−	1	17	6	78	3	3.66	8.57	4.85	68.21L	BCC	AAA	0	960240110F		1	*41	19178+1206		17	7	
19179+1129	54.0	56	47−	1	23	7	79	3	.27L	1.06	3.93	18.48:	CCE	KABB		670310131C	4	2	*32	X1917+114		72	4	
19179+1703	54.2	50	51+	2	25	9	77	3	.29:	.65	1.50L	19.60L	CC	EB	0	7701101100								
19179+1800	54.6	55	52+	2	38	9	77	3	.69	.27:	1.05L	15.33L	CE	BB	0	5602000000								
19179+1042	55.0	30	46−	1	26	7	79	3	1.30	.97:	4.56L	98.98L	DD	AAM	6	260222110F								
19179+1003	55.4	51	45−	2	69	7	79	3	.54	.25L	.71L	93.95L	B	BG		9500000108								
19179+1408	55.7	32	49+	0	33	8	78	3	1.50L	1.15	20.45	63.51:	DEE	FBAB		982335650F								
19179+1421	57.6	57	49+	0	26	6	78	3	8.57	8.22	6.01L	65.45L	FF	AAH	9	981023262F								
19179+1048	57.9	9	46−	1	41	8	79	3	1.11L	.62	4.21L	69.14L	F F	AAFE	9	260224210F		1	*41	19179+1048		22	3	
19179+1404	58.2	16	49+	0	25	7	78	3	11.67	12.78	31.48L	48.73L	FF	AA	9	990246650F								
19179+1433	58.4	14	49+	0	66	8	78	3	1.13	1.45L	7.07L	76.86L	C	BBHG		980021352F								
19179+1202	58.9	57	47−	1	38	6	78	3	1.83	1.22	5.66L	99.05L	CF	AA	4	961230000F		2	*41	19179+1202		23	3	
19180+1127	0.0	15	46−	1	31	11	79	3	.45	.36L	3.93L	72.58L	C	CE		650210131C	4	2	*32	X1917+114		115	4	
19180+1116	1.3	27	46−	1	17	7	42	3	1.09	2.22	3.51L	87.21L	BD	BAGG	0	750223142C	8	3	*23	LDN 0673		572		
19180+1211	1.5	42	47−	1	51	8	78	3	.82:	.68	5.88L	86.94L	DD	BB F	0	960140120F		1	*41	19180+1211		14	3	
19180+1223	1.7	56	47−	1	55	8	78	3	.61	1.43L	6.11L	83.56L	C	BH		770300240F		1	*41	19180+1223		2	3	
19180+1230	2.1	41	47−	1	35	6	78	3	3.94	5.04	2.37	47.25L	EDD	AACH	9	680240370F		1	*41	19180+1230		8	7	
19180+1531	2.5	6	50+	1	27	7	78	3	.59:	1.02	8.24	73.22L	EDE	CBAC	0	660040043F	8							
19180+1037	2.7	9	46−	1	31	11	79	3	.68	.42:	4.13L	70.25L	EE	BBD	8	160124032F	8							
19180+1304	2.9	60	48−	0	48	7	78	3	.68	.46:	10.87L	54.24L	CE	BC G	5	980012041F								
19180+1418	3.9	8	49+	0	28	13	78	3	1.19L	1.61L	5.92L	59.98	D	K DB		980233234F								
19180+1213	4.3	47	47−	1	24	6	78	3	1.54	.93	5.86L	86.39L	CC	AAJ	0	960242210F		1	*41	19180+1213		6	3	
19180+1114	4.6	12	46−	1	37	7	79	3	.41L	1.59	2.55L	105.74L	B	CAJE		850223142C	8	2	*23	LDN 0673		451		
19180+1205	4.8	2	47−	1	32	6	78	3	1.39	.88	4.85L	88.90L	CD	AA	0	960230130F		1	*41	19180+1205		8	1	
19181+1650	6.2	45	51+	1	30	5	78	3	1.03	1.00	1.60L	20.56L	BC	AA	0	6602112200	2							
19181+1622	6.6	49	51+	1	26	6	78	3	.61:	.79	8.23	105.73L	DCC	CAAH	0	750120000F								
19181+1502	7.2	23	50+	1	47	8	79	2	.74	.60:	4.45L	67.88L	CD	BB M	0	680221150F								
19181+1617	7.5	53	51+	1	66	7	78	3	.97	2.43L	5.50L	107.89L	C	BAB		850123202F	9							
19181+1930	8.6	20	54+	3	36	12	77	3	.45	.25L	.75L	9.07L	C	DH		2600100000								
19181+1056	8.8	10	46−	1	38	8	79	3	1.71	2.81	3.69	87.16L	ECC	AAAC	5	350120020F		2	*16	11921 ET		4	115	
19181+1139	8.8	60	47−	1	69	8	78	3	.67	1.15L	5.37L	107.55L	C	BHJ		950110000F	2							
19181+1647	9.0	44	51+	1	36	6	78	3	.48	.26L	1.77L	24.72L	C	BD		4601213100	8	3	*23	LDN 0673		331		
19181+1112	9.4	16	46−	1	38	9	79	3	.38L	.43	5.60L	106.69L	C	CB		840232142C								
19181+1729	9.7	23	52+	2	52	6	77	3	.79	1.00L	6.81L	101.40L	F	BB		750021112F								
19181+1349	9.8	46	49+	0	27	7	78	3	24.93L	175.30:	3195.31	5227.17	BCC	FEBA	0	936145330F		8	21	48.596		34	3	
19181+1524	10.0	7	50+	1	50	7	78	3	.98	.50:	75.12L	149.90L	CE	BC	0	760042120F	1							
19181+1708	10.1	7	52+	2	36	5	78	3	1.38	.90	5.96L	97.13L	CE	ABH	1	960120210F								
19181+1302	10.3	44	48−	0	35	6	78	3	1.60L	2.63	10.87	58.96L	CF	GAB		970032030F		1	*41	19182+1302		34	6	
19181+1023	10.5	13	46−	2	40	19	78	2	.45L	.33L	2.10	86.17L	C	FGD		9403000208		1	*41	19181+1022		16	8	
19181+1440	10.6	11	49+	0	74	11	78	3	3.02L	1.29L	5.54	180.11L	D	ECBB		370000020F								
19181+1249	10.7	0	48−	0	40	6	78	3	7.60	2.45	5.05L	77.95L	BC	AAC	0	970232441F		1	*41	19181+1249		22	3	
19181+1747	10.8	16	52+	2	35	5	77	3	.73	.49	1.17L	17.72L	DC	ABN	8	7500000000								
19181+1059	11.0	59	46−	1	31	7	79	3	3.74	3.55	5.18L	91.15L	BE	AAC	9	950230011C		1	*41	19181+1100		16	3	
19181+1007	11.5	13	45−	2	63	16	79	2	.78L	.35L	.95	36.94L	D	GD		9500000108								
19181+1346	11.9	16	49−	0	29	7	78	3	3.14	23.76	4.58L	5227.17L	BC	BB	0	830054330F		1	21	48.553		14		
19181+1724	12.0	49	52+	2	29	6	78	3	.87	.63	6.80L	95.03L	CD	ABJ	0	960031122F								
19181+1806	12.0	1	52+	2	37	5	78	3	.47:	4.14	7.38	14.09L	CBC	CAA	2	5621010000								
19182+1402	14.2	19	49+	0	23	7	78	3	.78	.84:	7.47	71.29L	CDE	CCB	4	980433410F		1	*41	19182+1402		16	6	
19182+1328	14.9	41	48−	0	92	13	79	2	1.77L	.41L	5.19	76.06L	E	EFCM		784126263F	1							
19182+1617	15.4	55	51+	1	32	7	77	2	1.67L	2.10	8.70L	74.47L	D	AB		850121220F	5							
19182+1454	16.3	32	50+	1	74	7	78	3	.76	2.12L	7.35L	159.79L	C	AC		470221320F								
19183+1526	19.0	59	50+	1	24	6	78	3	1.30L	15.35	75.12	73.22	BDC	AAAA	2	660040110F								
19183+1353	19.5	54	49+	0	40	7	78	3	1.26L	1.41	6.62L	5227.17L	F	EB		930145330F								
19183+1727	19.7	15	52+	2	24	5	78	3	1.22L	1.02	5.94L	81.39L	C	ABB		650131123F								
19183+1427	20.0	54	49+	0	49	9	78	3	.83:	1.91	5.56	115.57L	DCD	CAC	0	970231531F								
19183+1922	20.0	15	54+	3	60	14	78	3	.28	.29L	.92L	7.95L	D	CE		4601000100		1	13	104740 K0		14	80	
19183+1933	20.4	27	54+	3	60	7	78	3	.43	.25L	.65L	9.63L	B	CF		2600100000		1	2	DO 17657		69	91	
19183+1556	21.8	50	50+	1	26	6	78	3	6.58L	10.16	198.86	483.90:	CDD	GCBA	2	738013334F	F	1	32	X1918+159		59	15	
19183+1148	22.0	22	47−	1	32	6	78	3	3.29	7.28	3.83	93.69L	CCC	AAA	7	960200030F		3	*23	LDN 0683		565		
19183+1702	22.4	22	51+	2	82	8	79	2	.55	1.12L	7.81L	112.98L	D	B		950020100F								
19183+1344	22.5	14	49−	0	37	6	78	3	1.53L	3.12	5.17L	57.32L	D	AAJ	4	881031100F								
19183+1123	22.9	14	46−	1	63	8	78	3	.96	.50	5.54L	82.50L	EC	BC	0	850210000C		3	*41	19183+1123		2	3	
19183+1016	23.1	55	46−	2	91	22	79	2	1.06L	.26L	1.21L	12.42	E	L NJD		9884111218								
19183+1419	23.1	27	49+	0	62	8	78	3	1.53	.60L	7.19L	111.40L	C	ADBG		984215464F		1	13	104744 G0P		3	81	
19183+1559	23.4	40	51+	1	32	6	78	3	3.34	2.05	198.86L	115.86L	CD	AA	0	740044334F	F	1	32	X1918+159		143	15	
19183+1723	23.8	17	52+	2	17	5	78	3	2.29	1.55	7.48L	83.61L	EE	AAE	9	940121123F								
19184+1055	24.2	15	46−	1	24	7	79	3	3.74	5.46	3.69L	9.69:	BB E	AABD	9	970120021C								
19184+1036	24.3	32	46−	2	56	10	79	3	3.27L	2.00L	2.72	14.56:	CD	FCA		178213020F		1	*41	19183+1036		31	12	
19184+1118	24.4	9	46−	1	28	6	78	3	2.95	1.07	5.45L	71.62L	DC	AA	6	950211142C	8	1	23	LDN 0673		497		
19184+1507	24.7	3	50+	1	32	6	78	3	1.76	1.13	5.15L	87.68L	EC	AA	8	660212330F								
19184+1303	25.4	41	48−	0	44	7	78	3	.94	2.63L	10.87L	58.42L	D	BADG		970132030F								
19184+1643	25.7	50	51+	1	20	9	78	3	.56	.99L	9.76L	95.98L	E	BBKD		941111210F								
19184+1604	26.1	29	51+	1	27	6	78	3	2.48	1.57	7.50L	112.35L	DF	AA	5	852131000F								
19184+1355	26.8	52	49+	0	86	9	78	3	.96	2.18L	11.78L	99.58L	D	A D		980234331F		1	*41	19184+1356		43	1	
19184+1301	27.5	54	48−	0	25	6	78	3	1.45	.67	10.87L	58.86L	DC	AB	3	970242062F		1	*41	19184+1301		23	3	
19184+1432	28.4	44	49+	0	22	8	78	3	1.83L	1.67	32.72:	174.03:	EDD	EABC		97C233753F								
19184+1037	28.7	46	46−	2	28	7	79	3	2.57	1.65	5.24L	89.78L	BC	AAF	9	940212020C		1	*41	19184+1037		13	3	
19184+1519	29.6	45	50+	1	24	6	78	3	1.90	1.14	5.78L	67.64L	DD	AAK	4	880030011F								
19185+1243	31.1	57	48−	1	42	10	78	3	1.92L	1.45L	5.58	60.29L	E	C		974020060F		1	*41	19185+1244		26	4	
19185+1737	31.1	11	52+	2	69	6	78	3	.76	.63L	5.50L	102.47L	C	AG		750020000F								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name (α h m. δ ° ′)	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm (Jansky)	60 μm	100 μm	Flags: Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations: #	CAT	Name	Type	Sep (″)	Mag
19185+1424	32.1	25	49+	0	20	8	78	3	1.67	5.20L	26.81	95.58L	D E	AAAB	0	981156341F		2						
19185+1459	34.5	4	50+	0	27	8	78	3	.71:	.61	5.58L	34.38:	CF D	BBEB	0	470211250F								
19185+1014	35.2	4	45−	2	48	8	79	3	1.06	.55	.58L	65.57L	CD	ABD	6	9500101018								
19185+1141	35.3	4	47−	1	23	7	79	3	2.70	1.21:	6.35L	95.98L	ED	AA	9	952631100F								
19185+1225	35.3	16	47−	1	80	10	79	2	.78	1.10L	6.26L	69.60L	E	CC		770142363F		8	1	*41	19185+1225		34	1
19185+1328	35.3	54	48−	0	37	7	78	3	.70	1.18L	5.77L	63.71L	C	AHMF		780123132F		1	2	*13	104749 K0		3	70
19185+1208	36.0	28	47−	1	48	6	78	3	.87	1.46L	4.95L	87.60L	C	B		960121053F			1	*41	19185+1208		39	3
19186+1323	36.3	45	48−	0	37	7	78	3	2.03	.81	6.42L	49.97L	BD	AACI	0	880033455F		1	1	*41	19186+1323		31	3
19186+1657	37.1	46	51+	1	26	5	78	3	36.28	29.70	8.59	98.03L	EDE	AAAG	9	960020031F	29	4	1	32	X1918+169		102	4
19186+1437	38.2	18	49+	0	60	10	77	2	1.57L	.68	6.04:	171.04L	FF	ACH		970244543F								
19186+1707	38.3	38	52+	1	20	6	78	3	.80	.43	8.18L	92.65L	CC	BB	7	940112433F		F						
19186+1153	38.3	29	47−	1	41	9	79	2	.53	.39:	2.03L	25.21:	DD D	DDDE	0	978302120F			1	23	LDN 0683		378	
19186+1740	38.7	18	52+	2	23	6	78	3	1.60L	1.36	2.10	70.40L	DF	EAA		650020000F								
19186+1440	39.7	58	49+	0	18	6	78	3	1.81	6.11	105.03	171.04	CCFD	BAAB	0	470222410F								
19186+1540	40.3	4	50+	1	49	8	79	2	.84	.57L	3.29L	136.61L	D	BCGC		850011051F								
19186+1337	40.7	39	48−	0	35	7	78	3	3.36	2.53	4.03L	75.76L	FF	AAH	9	680011010F			1	*41	19186+1337		7	3
19186+1251	40.8	32	48−	1	42	7	78	3	.73:	.59	4.04L	26.80:	FD E	BBHB	9	880202432F		1	1	*41	19186+1251		54	2
19186+1835	41.1	13	53+	2	55	10	77	3	.51	.30:	.99L	59.46L	FE	CD	0	9402001008								
19186+1316	41.5	22	48−	0	35	7	78	3	1.11	.78	5.15L	48.91L	CD	AB F	2	980033665F			1	*41	19187+1316		23	3
19186+1909	41.9	28	53+	2	25	7	77	3	1.06	.51	.88L	8.30L	DC	AB	2	7600122000		3						
19187+1000	42.0	8	45−	2	33	8	79	3	.65	.62L	.57L	62.80L	E	BA		9502100328		C						
19187+1556	42.4	35	51+	1	24	5	78	3	1.06	2.78	13.13	109.54L	CCD	BAAF	1	874123344F		F						
19187+1409	42.8	20	49+	0	33	10	79	2	1.25	.61:	7.53L	64.86:	DF F	BCEC	0	980217420F								
19187+1654	42.8	12	51+	1	30	6	78	3	1.30L	1.03	10.93	100.12L	CC	DAAA		950010031F		4						
19187+1243	43.1	34	48−	1	53	7	78	3	.81	.66L	5.58L	64.70L	C	BCJG		970010162F		8	1	*41	19186+1243		50	1
19187+1237	43.5	5	48−	1	26	6	78	3	1.44	.84	4.69L	59.82L	CC	AB	0	470002000F		1	2	*41	19186+1236		29	3
19187+1424	43.5	8	49+	0	29	12	77	2	1.67L	5.20L	26.81L	95.58	E	FAGB		982327361F		2						
19187+1348	43.5	31	49−	0	34	8	78	3	3.36	2.47	7.80:	95.71L	EFE	AAD	9	780122530F			1	*41	19187+1348		16	1
19187+1127	44.2	27	47−	1	39	6	78	3	.76	.87	6.61L	96.70L	CF	AA	9	750120011C								
19187+1714	44.6	7	52+	2	53	5	77	3	.75	.45L	6.06L	114.87L	C	BD G		940135344F		F						
19187+1509	44.9	51	50+	1	30	7	78	3	4.00	2.60	37.86L	64.37L	EE	AA	9	680232300F								
19187+1841	44.9	53	53+	2	52	7	77	3	.50	.25L	.96L	72.87L	B	BD		9401000008								
19187+1125	45.6	46	47−	1	23	6	78	3	.84	.49	6.64L	95.98L	BC	AC	1	850220001C								
19187+1442	46.5	46	49+	0	49	8	79	2	1.97	6.11L	105.03L	171.04L	D	AC E		470344430F								
19187+1059	46.8	30	46−	1	77	10	78	3	.46	.28L	5.20L	66.13L	C	B FH		950010012C								
19188+1515	48.0	16	50+	1	55	6	78	3	1.39	1.99L	37.86L	100.65L	C	AC N		770052310F								
19188+1057	49.2	1	46−	1	17	6	78	3	4.02	8.34	5.20	65.07L	BCD	AAAG	9	950120011C		2	1	*41	19187+1056		57	6
19188+1309	49.3	45	48−	0	43	9	78	3	.42L	.65L	5.32	92.83L	D	DDB		970130231F		1	1	*41	19188+1309		24	6
19188+1543	49.3	27	50+	1	72	6	78	3	1.00	2.02L	9.01L	136.73L	C	AF		550121030F								
19188+1050	49.6	55	46−	2	80	9	79	2	.48	.25L	2.80L	41.20L	C	C		970120310C		2	2	*41	19188+1051		23	1
19188+1904	49.9	8	53+	2	40	7	77	3	1.06	.72	.68L	11.17L	DE	BAJE	9	9601122000		3						
19188+1642	50.1	37	51+	1	39	5	78	3	4.72	3.69	7.47L	106.64L	FE	AA	9	950201210F								
19188+1603	50.6	38	51+	1	26	9	78	3	.81	1.35L	8.02L	191.78L	D	B		941234200F								
19188+1335	50.9	6	48−	0	27	8	78	3	6.75	4.15	5.77L	90.65L	DD	AA	9	680121140F		1	1	*41	19188+1335		11	3
19188+1413	51.7	4	49+	0	26	6	78	3	1.67:	1.61	36.67L	80.71L	CC	BAG	4	981427420F								
19188+1400	51.8	24	49−	0	29	9	78	3	1.52	6.20	71.65:	443.40:	DCEF	BCEF	0	963336766F		5	1	*21	48.820		65	
19188+1956	52.1	47	54+	3	37	7	77	3	5.25	2.34	.42L	8.15L	DD	AAE	9	3600000000								
19188+1226	53.1	53	47−	1	35	6	78	3	.80	.55	4.87L	62.78L	CE	BB	2	570224576F		8	2	*32	X1918+124		82	8
19188+1021	53.3	11	46−	2	41	10	79	3	.33L	.31	.90	125.65L	FD	DCFF		950010008								
19189+1927	54.2	15	54+	3	57	9	77	3	.73	.34	.77L	12.62L	FD	AB	9	6601000110								
19189+1220	54.6	45	47−	1	42	6	78	3	.83	.32:	4.87L	101.47L	CE	AD	1	750231000F		3	3	*23	LDN 0684		521	
19189+1520	55.0	16	50+	1	49	8	77	2	3.14L	4.68	206.44L	313.31:	D F	AABC		968155443F		7						
19189+1758	55.0	11	52+	2	25	6	77	3	6.26	3.97	1.31L	72.01L	BB	AACF	2	9501000008								
19189+1029	55.1	21	46−	2	34	25	79	2	.45L	.65L	.66L	9.05	F	G C		9701000108		2	2	*41	19189+1029		21	11
19189+1446	55.1	60	50+	0	38	7	78	3	3.05	2.20	5.42L	171.04L	CC	AA F	0	470233662F								
19189+1512	55.4	58	50+	1	21	5	78	3	1.05	2.20	37.86	99.68L	CCC	BAAH	0	770031300F								
19189+1620	57.1	19	51+	1	21	5	37	3	.96	1.64	24.59	46.94	DCDC	CBAA	0	860312320F		4						
19189+1614	57.4	3	51+	1	35	8	79	2	1.03L	.59	8.49L	76.02L	E	CI		960010130F		4						
19189+1255	57.9	14	48−	1	30	7	78	3	1.13	1.28	1.43:	46.00L	DEE	AAD	9	980134431F		1	1	*41	19189+1255		7	3
19189+1519	58.5	7	50+	1	48	7	78	3	3.14	4.68L	88.19L	120.20L	C	AE E		970165434F		7						
19189+1109	58.5	33	46−	1	40	8	78	3	.62	.28:	6.88L	97.10L	CD	BE	3	950110011C			2	*23	LDN 0673		423	
19189+1138	59.2	9	47−	1	39	7	78	3	.85	.50	5.48L	84.71L	DE	AC	0	950431220C			2	*41	19189+1138		20	1
19190+1813	0.1	18	53+	2	51	9	77	3	.57	.33L	1.48L	70.41L	F	BB		9501201308		4						
19190+1048	0.4	12	46−	2	30	7	78	3	1.13	3.41	7.76	61.43L	BBD	BAAC	4	950110310C		2	3	*32	X1918+108		26	2
19190+1709	0.6	19	52+	1	65	12	77	2	1.70L	1.44L	1.76	74.02L	D	CH		970145334F		F	1	32	X1918+171		126	15
19190+1323	0.6	44	48−	0	58	8	78	3	.60:	1.21	4.58L	84.87L	ED	CAB	0	770033453F			1	*41	19190+1323		13	2
19190+1713	1.3	19	52+	1	23	7	78	2	.88	.46:	6.96L	35.28L	DF	ACGL	0	950245364F		F						
19190+1600	1.4	20	51+	1	34	5	77	3	.70	.54	7.94L	75.02L	CD	ABDE	0	860323343F								
19190+1156	1.6	24	47−	1	53	7	78	3	.68	.42	3.94L	76.09L	CF	BC	2	960412240F			2	*23	LDN 0683		384	
19190+1140	3.0	10	47−	1	35	6	78	3	1.21	.81	6.65L	84.32L	DD	BA	0	750211210F			4	*23	LDN 0683		593	
19190+1102	3.8	56	46−	1	28	5	78	3	1.59	13.67	24.52	20.41	BBED	AAAB	0	960110f23C								
19190+1949	4.3	35	54+	3	91	11	78	3	.26	.25L	.69L	9.06L	C	D		3600000000								
19190+1217	4.5	14	47−	1	23	9	78	3	1.20L	1.39L	2.41	73.24L	D	I DB		860233264F			1	23	LDN 0684		408	
19190+1700	4.7	24	52+	1	22	5	77	3	2.16	2.63	7.34L	77.14L	FE	AAB	9	970000000F								
19190+1128	5.4	10	47−	1	26	6	78	3	27.13	36.60	10.22	92.15L	BCD	AAAG	7	850110022C	32		1	*41	19190+1128		7	7
19190+1105	5.5	13	46−	1	37	6	78	3	1.32	1.01	24.52L	86.05L	DD	AA	9	950120123C			2	*23	LDN 0673		598	
19191+1733	6.2	58	52+	2	18	6	77	3	1.47	2.83	43.05	110.23	CCEE	BBBB	4	654004031F		5						
19191+1823	6.9	54	53+	2	40	6	78	3	.57	.26:	1.17L	110.00L	BD	ADM	0	9403000008								
19191+1832	7.0	33	53+	2	29	7	77	3	.82	.51L	1.12L	51.47L	B	AC		9403011208								
19191+1811	7.5	52	53+	2	18	6	78	3	1.23	.61	2.35:	55.78L	DCD	ABGC	2	9501201308		4						
19191+1405	8.2	36	49−	0	49	10	78	3	.48:	1.20L	14.63	73.28L	E F	CFB	0	980558867F								
19191+1456	9.4	18	50+	0	25	7	78	3	2.77L	1.40L	7.76	107.30L	C	GBA		670011000F								
19191+1246	9.6	43	48−	1	25	7	78	3	1.39	1.04	3.12L	59.47L	CE	ABCD	6	870233392F		9	2	*32	X1919+127B		78	1
19191+1319	9.8	32	48−	0	48	9	78	3	.61	.68	11.68L	70.24:	DE D	CEFC	1	778039765F								
19191+1528	9.8	46	50+	1	31	7	79	2	1.96L	.86:	4.34	58.59L	EE	CB		980210100F								
19191+1711	10.5	18	52+	1	30	6	77	3	1.70	.87:	7.64L	31.67L	DE	AA H	0	970124354F		F						
19191+1352	10.7	11	49−	0	18	8	9	3	1.57L	1.13:	31.31	675.18L	F	FE		EECC	0	968524531F						
19191+1538	11.0	31	50+	1	17	5	38	3	8.85	66.10	529.30	583.47	BBFF	BABA	0	93C203333F		B	2	21	50.309		18	
19191+1258	11.4	34	48−	1	19	6	78	3	3.96:	3.63	4.73L	63.52L	CC	AAFK	9	981333244F			2	*41	19192+1258		10	3
19191+1929	11.4	53	54+	3	33	7	77	3	1.35	1.37	2.27	9.13L	BCC	AAA	0	7601000110								
19191+1401	11.8	26	49−	0	19	6	39	3	1.66:	1.34	46.74L	503.96L	CF	CBFI	2	962486466F								
19191+1517	11.8	12	50+	1	36	6	78	3	1.44L	1.54	6.98L	67.01L	C	CAD		980133310F								
19192+1447	16.9	11	50+	0	23	5	78	3	2.28	1.37	5.92L	123.33L	BC	AA	1	570045763F			2	7	+143887		5	98
19192+1359	17.3	19	49−	0	84	8	78	3	.94L	1.48	43.43L	412.07L	D	CBJJ	0	961555454F								
19192+1254	18.0	41	48−	1	40	7	78	3	2.13	1.12	6.13L	99.36L	CD	AA H	8	672220113F			1	*41	19192+1254		18	3
19193+1804	18.3	25	52+	2	27	6	78	3	.54	9.11	15.84	58.62L	CBC	BAA	1	9501000108								
19193+1242	18.8	30	48−	1	21	7	78	3	3.73	3.29	4.22:	60.55L	BCF	AAD	4	776340352F		8	1	*41	19192+1242		25	3
19193+1040	18.8	24	46−	2	26	8	78	3	.51	.30	3.35L	59.58L	BD	CCHC	1	950101141C		4	2	*32	X1919+106		56	4
19193+1812	19.0	40	53+	2	40	15	79	2	.54L	.28L	2.05L	19.16	E	J JC		9601201308		4	1	32	X1919+181		69	4
19193+1432	20.1	33	49+	0	33	10	78	3	2.96L	1.74L	4.72	82.58L	E	BD		984100240F								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
19193+1848	20.7	7	53+	2	59	14	77	3	.44	.25L	1.22L	13.95L	C	DG		9600200000								
19193+1449	20.7	44	50+	0	50	9	78	3	2.54L	2.26L	3.12	123.33L	D	A		574032530F			1	39	DCC049.6+00.2	105	2700
19193+1012	21.2	23	46−	2	47	7	78	3	1.50	.44	1.00L	5.84	BE D	ACDB	8	9701000008								
19193+1443	21.2	59	50+	0	19	5	78	3	1.21	1.45	34.95:	123.33	CCDE	BAAD	0	574035763F								
19193+1450	21.3	47	50+	0	34	5	78	3	1.72	.87	5.24L	70.07L	CE	ABE	0	580031010F								
19193+1504	21.9	12	50+	0	26	6	78	3	7.85	27.64	336.85	652.44	BBDD	CBBA	1	750135546F	79	1	3	21	49.831		5	
19194+1214	24.6	41	47−	1	33	10	78	3	.59	.42L	5.96L	113.23L	C	BC		950224262C			2	*23	LDN 0684		328	
19194+1548	24.6	8	50+	1	32	5	78	3	1.42:	21.75	84.63	104.48L	CBD	BAAF	0	750212010F								
19194+1619	25.4	48	51+	1	17	5	78	3	2.09	.79	7.42L	66.59L	BC	AAGH	2	970113333F		8	1	32	X1919+163		79	8
19194+1238	25.5	54	48−	1	25	6	78	3	3.16	1.41	6.54L	60.59L	BC	AAE	3	970131230C			2	*41	19194+1238		10	3
19194+1351	25.9	35	49−	0	27	7	78	3	1.52:	3.03	147.00L	777.19L	DD	AAI C	0	650425334F			1	*41	19194+1351		23	2
19194+1331	26.3	37	48−	0	45	7	78	3	.99	.56:	4.32L	81.00L	CE	AA	0	580210010F			1	*41	19194+1331		18	3
19194+1718	26.8	52	52+	1	44	6	77	3	.78	.46L	3.29	85.83L	C C	BDBC	0	870111231F								
19194+1734	28.2	14	52+	2	22	6	77	3	140.15	65.67	11.80	73.42L	BBE	AAAB	4	566014131F	15	5	5	1	T SGE		8	3
19194+1049	29.1	18	46−	2	22	6	78	3	1.30	.39	5.14L	79.29L	BD	BB	0	950101102C			1	13	104767 K2		34	72
19194+1324	29.1	27	48−	0	28	8	78	3	1.50	1.44	4.58L	83.81L	CD	BA	0	470124020F			1	*41	19195+1324		25	3
19194+1955	29.1	41	54+	3	37	6	77	3	.57	.33	.78L	7.01L	BE	BE	1	6600220000		1						
19194+1426	29.4	40	49+	0	80	9	78	3	1.28	1.89L	3.73:	310.90L	D E	BFF		970121320F			1	13	104766 K0		23	81
19195+1747	30.3	23	52+	2	25	6	78	3	24.24	18.05	2.74	64.75L	CBE	AAA	9	5511000008								
19195+1406	30.6	30	49−	0	70	9	77	2	1.76L	1.77	14.65L	76.39L	E	CF		980229634F								
19195+1508	31.1	39	50+	0	18	5	78	3	.93:	3.29	42.50:	151.27L	CCD	CABA	0	874025675F		1						
19195+1143	31.7	24	47−	1	25	6	78	3	1.62	.87	5.35L	71.32L	BC	AA	2	650130101F			3	*41	19195+1143		26	3
19195+1853	32.6	36	53+	2	33	7	77	3	2.36	.83	.64L	10.52L	CE	AAK	9	9600200000								
19195+1203	32.9	25	47−	1	40	10	78	3	.50L	.27L	3.09	36.71:	DD	LDDC		97C011464C		A						
19195+1442	33.0	58	50+	0	42	7	78	3	1.20	1.14	9.34:	123.33L	DEE	BBCF	0	578135654F								
19195+1121	33.2	22	47−	1	43	7	78	3	.76	.23:	3.64L	82.95L	CE	BED	1	950010000C			2	*41	19195+1121		12	3
19195+1318	33.5	30	48−	1	25	10	79	2	.46L	.74	8.61	53.64:	FEF	EDDD	0	584147764F								
19195+1005	33.6	28	45−	2	34	10	79	3	.51	.38	.58L	48.76L	CC	BB	0	9500300008								
19195+1730	33.6	6	52+	1	29	6	78	3	2.42	2.06	6.15L	74.65L	ED	AAF	9	760012000F		1						
19195+1715	33.9	16	52+	1	50	7	77	3	1.33L	1.27	1.64:	87.02L	CD	AD		970214241F		1						
19195+1856	33.9	8	53+	2	49	15	76	2	.30	.25L	1.12L	18.23L	D	E E		9600100000								
19195+1416	34.6	6	49−	0	21	6	40	3	1.66L	11.88	23.76:	82.06L	DF	FDDG		980146331F			1	21	49.157		59	
19195+1418	34.6	44	49−	0	40	7	78	3	1.10L	1.72	38.07L	310.90L	C	GBBA	0	970235330F								
19195+1139	34.9	48	47−	1	47	19	79	2	.37L	.69L	2.78L	12.71	E	HG B		970020122C								
19195+1650	35.4	30	51+	1	35	6	77	3	14.61	25.92	9.70	94.46L	EBD	AAA	8	950100011F								
19196+1549	36.1	44	51+	1	49	6	78	3	1.47	21.75L	84.63L	97.94L	D	AA	0	750212040F								
19196+1908	37.1	24	53+	2	26	7	77	3	1.95	1.45	.97L	10.64L	BF	AA	9	9602000000								
19196+1525	37.9	50	50+	0	41	6	77	3	.74	.58	8.32L	45.26L	CD	BBBG	2	980122224F		1						
19196+1409	37.9	11	49−	0	26	7	78	3	1.45:	2.72	5.24L	339.13L	CE	DB H	1	971124023F								
19196+1237	38.1	31	48−	1	64	9	77	2	.48	.44L	2.13L	118.43L	C	BGB		960151220C								
19196+1145	39.0	15	47−	1	105	8	78	3	.54	.34L	7.61L	121.16L	C	BG		940130200C								
19196+1200	39.2	25	47−	1	37	8	78	3	3.48	3.33	6.14L	111.23L	BF	AAG	9	961122564C		A	1	*41	19196+1200		11	3
19196+1425	40.8	35	49−	0	29	5	78	3	7.95	7.63	220.74L	310.90L	FF	AA	9	872131000F								
19196+1609	41.2	53	51+	1	50	7	78	3	2.16L	.56L	4.41	74.96L	C	DDA		970220000F								
19196+1149	41.3	19	47−	1	19	6	41	3	1.30	.54	.90:	113.50L	CFE	ABD	0	951312100C		1	2	*41	19196+1149		11	3
19196+1537	41.9	5	50+	1	23	6	78	3	1.47L	1.85	6.98	91.92L	CD	BABB	0	970020243F		A						
19197+1222	42.0	3	47−	1	20	7	78	3	2.07	1.01	3.67:	46.03L	CCF	AAD	0	960130150C			3	*23	LDN 0684		215	
19197+1110	42.4	7	46−	2	44	7	78	3	.70	.40	3.54L	77.90L	CD	BD	0	950200000C			2	*41	19197+1110		27	3
19197+1500	42.7	15	50+	0	32	5	78	3	1.79	2.63L	6.24L	652.44L	D	AB		760020000F								
19197+1843	43.0	16	53+	2	27	7	77	3	1.56	1.22	.68L	51.66L	BE	AAC	9	9400100008								
19197+1625	43.1	26	51+	1	41	6	77	3	.78	1.99L	7.60L	108.83L	C	BDD		750012000F								
19197+1213	45.2	14	47−	1	27	10	78	3	.81	.51	6.75L	48.88L	BC	ABB	6	960114111C			1	23	LDN 0684		462	
19197+1126	45.2	55	47−	1	34	6	78	3	.58L	1.57	5.70	75.09L	BC	DAAI		950050130C			2	*41	19197+1126		19	6
19197+1320	45.5	41	48−	1	69	6	78	3	.83	.56:	10.03L	62.37L	CE	BCD	1	670356564F								
19197+1307	45.9	7	48−	1	32	7	78	3	1.88	.91	4.72L	88.79L	EE	AB	9	970000100F			1	*41	19197+1307		11	3
19197+1603	46.1	37	51+	1	22	5	78	3	2.43	2.98	7.56L	73.26L	FE	AA F	9	770120320F		2						
19197+1606	46.4	30	51+	1	23	6	78	3	.80	1.86L	8.12L	94.13L	C	AGH		870220100F			1	2	DO 17684		68	93
19197+1559	47.6	20	51+	1	22	5	78	3	7.33	4.89	6.82L	72.19L	FE	AAB	9	670210320F		2	1	32	X1919+159		84	2
19198+1316	49.5	34	48−	1	25	6	78	3	1.31	.49:	10.03L	63.39L	CE	ACJG	2	870256665F			1	*41	19197+1316		56	2
19198+1423	50.1	33	49−	0	24	5	78	3	3.87	31.03	220.74	310.90	BBDE	AAAA	1	872332000F								
19198+1256	50.2	4	48−	1	31	7	78	3	3.25	2.24	4.90L	106.72L	FF	AA	9	970221266F			3	*23	LDN 0692		393	
19198+1938	50.6	53	54+	2	40	6	77	3	.81	.41	.96L	8.28L	BC	AB	0	6600000000								
19198+1239	51.0	17	48−	1	26	8	78	3	1.21	.65	5.88L	18.74:	FC D	AAFC	7	980051250C								
19198+1234	51.7	42	48−	1	30	9	78	3	.88	.37	2.37:	80.76L	BEE	BBF	0	960042130C			2	*41	19198+1234		18	3
19198+1005	52.0	32	46−	2	46	8	78	3	.46	.25L	.65L	60.14L	F	BEK		9500300018								
19198+1918	52.4	39	54+	2	58	8	78	3	.59	.31	1.14L	11.27L	DC	CC	0	8601000110								
19198+1528	52.6	24	50+	0	66	9	78	3	2.00L	2.62L	8.32	39.50:	ED	HDAB		988223212F		1						
19198+1350	52.8	19	49−	0	26	9	78	3	1.81L	3.45L	67.97	777.19L	D	GBC	7	551238323F								
19198+1525	53.3	1	50+	0	54	6	78	3	1.80	2.70L	7.74L	276.72:	C F	AF F		960123232F		1						
19198+1245	53.7	7	48−	1	29	7	78	3	.70:	1.23	7.99	77.44L	CCD	EABE	1	462031200F			3	*23	LDN 0692		305	
19199+1622	54.2	57	51+	1	49	6	77	3	1.78	.99	8.09L	111.08L	ED	AB	8	770035341F		1						
19199+1222	55.7	24	48−	1	61	12	78	3	.29L	.34L	3.04	122.21L	D	GGCA		960210130C			2	*23	LDN 0684		403	
19199+1813	55.7	4	53+	2	32	9	78	3	5.88	3.97	1.42:	72.65L	BDD	AAEF	9	9501010108								
19199+1121	56.0	27	47−	2	72	15	77	2	.27	.33L	7.07L	103.27L	C	E		950010000C			1	*41	19198+1121		51	3
19199+1718	56.0	4	52+	1	60	9	78	3	.44:	1.28L	4.65	162.53L	E D	E C		960215431F		3						
19199+1347	56.3	46	49−	0	43	7	78	3	3.95	3.12:	67.97L	82.83L	BD	AA	7	580148720F			1	*41	19199+1347		29	1
19199+1738	56.4	15	52+	1	83	10	77	2	.46	.95L	4.51L	98.25L	D	CH		450000000F								
19199+1432	56.8	20	49−	0	36	7	78	3	1.96:	2.09L	33.90:	95.14	C FE	CBBB	1	880403550F		1	1	32	X1919+145		74	1
19199+1541	57.0	44	50+	1	27	5	78	3	1.18	1.40	6.80L	67.21L	EF	AA	9	880230230F								
19199+1700	58.1	26	52+	1	47	7	78	3	.59	.38:	6.02L	94.28L	CD	ABE	1	950000000F								
19199+1549	58.8	39	51+	1	49	7	77	2	2.55L	.66	7.91L	42.98L	E	GA G		680313263F		9	1	32	X1920+158		164	9
19200+1826	0.5	30	53+	2	73	9	77	3	.36	.25L	1.47L	90.25L	C	C		9502110218		4						
19200+1403	1.3	52	49−	0	25	6	78	3	8.87:	55.29	769.12	60.20L	BCD	CBC	0	991262333F			1	39	MH 049.0−00.3		119	5007
19200+1536	1.5	0	50+	0	21	5	78	3	6.06	10.75	5.15	41.23L	CBC	AABG	8	880130254F		A						
19200+1447	2.8	12	50+	0	25	6	78	3	1.33	1.09L	7.12L	85.34L	C	ABI D		580073465F								
19200+1035	3.2	7	46−	2	19	6	78	3	3.41	5.98:	3.46	68.47L	BCC	ABA	0	9501103008		2	2	*11	PK 45− 1.1		67	
19200+1441	3.7	33	50+	0	24	5	78	3	1.14	1.12	5.80L	75.39L	CD	AAB	3	782041220F								
19200+1725	4.5	15	52+	1	27	7	77	3	.85	.54	6.62L	90.86L	CF	ABD	1	670000000F								
19200+1714	5.3	18	52+	1	21	7	77	3	1.62:	6.27	55.66	162.53	DCED	DBAA	2	867215441F		3	1	32	X1920+172		108	3
19200+1805	5.9	3	53+	2	53	9	78	3	.74	.29	1.10L	79.16L	ED	BC	5	9500000008								
19201+1137	6.6	9	47−	1	52	12	78	3	.61	.25L	6.47L	78.73L	D	C DM		850123165C			1	*41	19201+1137		3	3
19201+1040	6.8	29	46−	2	29	6	78	3	6.71	9.82	2.99	57.82L	BEE	AAA	9	9500101018		2	1	*41	19200+1040		36	7
19201+1313	7.0	4	48−	1	39	7	78	3	.84	1.81	3.16L	124.29L	DC	BAF	0	970121151F			1	*41	19200+1313		45	7
19201+1140	7.6	31	47−	1	44	9	78	3	.53	.37L	1.35:	79.52L	D E	CCCI		850033165C			2	*41	19200+1140		29	3
19201+1400	8.5	48	49−	0	16	5	78	3	38.93	318.25	4816.71L	5309.26:	BB F	BAAC	6	930357653F			3	21	48.997		33	3
19201+1512	8.8	21	50+	0	15	5	78	3	3.50	4.15	25.83:	124.23	CDFD	ADAA	6	68C125864F		1						
19201+1415	9.0	12	49−	0	36	6	78	3	1.64L	10.23	377.17L	794.23L	C	A K		860066400F								
19201+1254	9.9	29	48−	1	34	8	41	4	.45:	.72L	2.62:	27.05	D DD	ACBD		780241152F			1	23	LDN 0692		308	
19201+1233	10.3	53	48−	1	53	8	78	3	.71	.47	5.84L	113.61L	CD	BDI	0	960122264C		2	1	*41	19201+1233		6	3
19201+1144	10.5	8	47−	1	40	8	78	3	.75	.25L	5.19L	52.90L	B	BG		760122140C			2	*41	19201+1144		13	3

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
19201+1445	10.5	19	50+ 0	48	5	78	3	1.12	1.06	5.89L	86.53L	CD	ABF	0	580255576F		A	1	*41	19201+1201		7	4
19201+1201	11.2	56	47− 1	55	14	79	2	.36L	.25L	1.74	30.35L	E	B		970212332C			1					
19202+1622	12.5	16	51+ 1	34	6	77	3	1.66	1.05	7.17L	102.94L	CC	AADD	0	970024132F								
19202+1957	13.1	54	54+ 3	28	6	76	3	4.01	3.21	.58L	10.44L	DF	AAJ	9	5600100000								
19202+1457	13.4	43	50+ 0	28	5	78	3	1.70	2.69L	6.89L	77.96L	C	ADKG		680024333F		2	1	13	104773 K2		6	83
19202+1231	13.5	19	48− 1	27	13	79	3	.26L	.33L	3.28:	30.37	CE	EDD		984022264C		2	1	*41	19202+1231		21	6
19202+1412	13.6	43	49− 0	23	7	79	3	5.20:	16.91	377.17	719.67:	CCFF	FCBD	1	963276400F								
19202+1832	13.8	29	53+ 2	93	12	78	2	.35	.42L	1.47L	90.97L	C	EF F		9502132218		4	1	32	X1920+185		76	4
19202+1129	13.8	44	47− 2	54	8	78	3	.97	.46	6.55L	76.97L	CC	AB	0	950200000C			2	*41	19201+1129		44	1
19202+1329	13.9	55	49− 1	53	8	78	3	2.36L	.55	14.28	90.78L	ED	EBA	7	980123112F			1	*41	19202+1329		29	7
19202+1436	14.1	32	50− 0	39	7	78	3	2.33L	1.13	13.18	95.14L	DD	DAB		680311660F								
19202+1453	14.3	4	50+ 0	48	6	78	3	1.54	2.71L	6.75L	89.40L	D	BD		580140001F								
19202+1359	14.8	6	49− 0	42	6	40	3	11.65	191.19	4816.71L	6974.97:	CF F	BBFE	9	532266753F								
19202+1325	15.1	44	48− 1	28	8	79	2	.89	1.90L	15.20L	81.71L	F	CABE		970036335F								
19202+1921	15.9	36	54+ 2	38	8	78	3	.40	.34	1.20L	9.62L	CC	CCFC	0	8601000220								
19202+1524	16.1	24	50+ 0	12	6	78	3	1.45	2.41L	6.75L	257.89L	D	ABEG		970014121F		1	1	21	50.232		34	
19202+1752	16.2	33	52+ 2	26	9	79	3	2.00	.85	.95L	85.83L	BD	AA	4	3502000108								
19203+1258	18.9	14	48− 1	41	7	78	3	2.95L	1.60	5.88L	119.94L	D	AA	8	972141132F			1	*41	19202+1258		29	3
19203+1301	20.1	11	48− 1	51	7	78	3	.67	.55L	5.83L	127.02L	C	BB		970130001F			1	*41	19203+1301		14	3
19203+1642	20.3	11	51+ 1	44	11	77	2	.79	1.50L	6.69L	74.38L	D	BD		860231121F								
19203+1606	20.5	1	51+ 1	38	6	78	3	3.31	2.04	5.96L	88.07L	BC	AAI I	8	770010431F								
19203+1947	20.6	11	54+ 2	77	8	77	3	.48	.25L	.97L	11.73L	C	D		5601300110								
19203+1140	21.0	24	47− 1	42	21	79	2	.32L	.27L	2.45L	14.71	E	F C		870043163C			1	*41	19203+1140		45	8
19203+1812	21.0	35	53+ 2	28	11	77	3	.33L	.25L	2.59	22.35:	CD	HLFB		9640011418		4						
19203+1950	22.2	23	54+ 2	36	6	76	3	.73	.19:	.94L	13.97L	BD	AD	0	2601201110								
19203+1904	22.9	49	53+ 2	20	6	77	3	1.34	.80	1.14L	10.84L	BB	AB	0	8700000000								
19203+1048	23.4	31	46− 2	63	13	79	2	.41L	.39	2.16L	28.31L	F	AG		960020002C								
19203+1638	23.9	34	51+ 1	26	7	77	3	.86	.87L	6.62L	73.46L	C	BG	0	860231131F								
19204+1341	24.1	18	49− 1	20	6	78	3	3.29L	2.52L	73.96	236.22	DE	CBBA	0	770347945F								
19204+1727	26.0	35	52+ 1	56	9	77	3	.46	1.54L	7.35L	105.85L	D	CE		660100010F								
19204+1539	26.2	13	50+ 0	53	7	77	3	.52:	2.90L	3.03	30.85L	D	DDAF		880100134F		8						
19204+1952	26.3	45	54+ 2	34	6	77	3	1.12	1.00	.71L	7.28L	BC	AA	1	4710401000								
19204+1326	27.4	14	49− 1	37	8	78	3	1.78L	1.90	35.23L	57.95:	E F	AABF		980159645F								
19204+1122	29.1	3	47− 2	34	7	78	3	.30L	.93	1.19	48.23L	CD	AB		950100000C			2	*41	19204+1122		15	6
19204+1114	29.1	13	47− 2	35	12	79	3	.85	.52L	6.04L	72.25L	B	AD		950301011C			1	*41	19205+1114		24	3
19204+1526	29.1	38	50+ 0	29	7	77	2	1.74L	.89	3.10	338.99L	ED	CBCF		960222121F			1	2	DO 17696		60	106
19205+1620	30.2	13	51+ 1	26	6	78	3	.70	.47L	7.67L	105.79L	C	ACCE		970013132F		1						
19205+1226	30.8	57	48− 1	52	7	78	3	.83	.48	5.46L	55.85L	DD	AB	2	960121020C			2	*41	19205+1226		2	2
19205+1447	32.8	36	50− 0	24	4	78	3	5.76	12.51	216.29	523.35	BCFE	BAAA	0	360514443F								
19205+1204	32.9	22	47− 1	71	9	78	3	.69	.34L	5.82L	96.06L	C	BC		960011001C			1	*41	19204+1204		55	3
19205+1835	33.5	14	53+ 2	38	7	78	3	1.71	.85	1.34L	60.06L	EC	AAC	9	9502232318		4						
19205+1549	33.6	41	51+ 0	55	6	77	3	.83	2.52L	7.88L	63.98L	D	AFI		580423241F		1						
19205+1403	35.4	20	49− 0	17	5	78	3	22.84	105.45	1941.28L	1661.48L	BB	DBAB	0	754344430F			4	21	49.076		11	2
19205+1242	35.7	3	48− 1	75	7	78	3	.73	.45L	6.27L	137.78L	F	ACD		961020050C			1	*41	19205+1242		60	3
19205+1358	35.7	21	49− 0	31	5	78	3	2.95	26.21:	131.67:	68.52L	DDF	CCD	0	580153630F			1	22	S79		519	2400
19205+1719	35.9	52	52+ 1	23	7	77	3	12.48L	5.73L	24.67	49.40	DC	BAAA	0	873111201F								
19206+1233	36.3	48	48− 1	19	7	78	3	1.67	.75	6.42L	134.26L	BC	ABGB	1	960111233C		2	2	*41	19206+1233		20	3
19206+1855	36.3	54	53+ 2	59	8	78	3	.50	.27L	1.40L	16.72L	B	BK		9602100110								
19206+1525	36.6	1	50+ 0	39	6	77	2	.90	1.27L	4.69L	75.30L	D	AD		980211140F								
19206+1955	36.8	23	54+ 2	37	6	77	3	.52	.35L	.89L	9.37L	B	CD		4600201000								
19206+1132	37.1	38	47− 2	27	6	78	3	1.45	2.18	7.65L	105.79L	BF	AAD	9	850010010C			3	*41	19206+1132		6	3
19206+1852	37.6	10	53+ 2	29	6	77	3	2.06	.68	1.26L	11.42L	BC	AA	5	9601100000								
19206+1239	38.1	25	48− 1	71	8	78	3	.70	.32L	6.32L	139.06L	B	BH		960021050C			2	*41	19205+1239		47	1
19206+1432	38.3	40	50− 0	21	5	78	3	1.53	1.82	44.03L	58.86L	CD	CBE	3	280742010F								
19206+1212	38.6	49	47− 1	25	12	78	3	.51	.37L	5.50L	94.64L	C	BJF		960011021C								
19206+1036	39.2	54	46− 2	48	10	78	3	.55	.25L	.80L	85.73L	B	BHG		9400100008								
19206+1142	39.4	12	47− 2	24	7	78	3	4.51	4.38	1.88	84.43L	BDD	AAA	9	850111031C			3	*41	19206+1142		9	3
19206+1246	40.9	48	48− 1	32	10	78	3	1.57L	.50	7.95L	134.08L	D	EB	0	960040020F			2	*41	19206+1246		26	2
19206+1944	41.1	58	54+ 2	97	12	77	2	.25	.32L	1.07L	15.55L	D	DL		5603100110								
19206+1803	41.6	7	53+ 2	43	8	77	3	.87	.46	1.63L	73.67L	BC	ACG	0	7600100008								
19207+1504	42.4	55	50+ 0	18	5	78	3	12.90	19.51	9.50:	61.98L	BCD	AACC	1	58C134445F		2						
19207+1348	42.5	39	49− 1	22	5	78	3	7.35	12.79	214.89	789.62:	BCFE	BBBD	1	55C253633F			1	22	S79		324	2400
19207+1329	42.7	49	49− 1	17	5	40	3	1.47	2.09	35.23	127.74:	CCDF	BABB	0	974638846F								
19207+1546	42.8	44	51+ 0	23	6	78	3	3.85L	2.34	25.20	47.94	CCC	CAAA	0	580231320F			1	*41	19207+1546		20	15
19207+1219	43.4	9	48− 1	72	17	79	2	.28L	.26L	2.18L	26.41	E	IJED		980022030C								
19207+1401	43.4	30	49− 0	18	5	78	3	5.64	23.09	1941.28L	809.12L	BE	BBDM	0	762174330F			3	2	DO 17698		74	101
19207+1346	44.4	14	49− 1	30	5	78	3	4.17	10.72:	214.89L	132.50L	BC	AAEG	1	582254733F			1	22	S79		414	2400
19207+1407	44.4	39	49− 0	70	7	78	3	5.76	2.18L	7.30L	7450.11L	C	C		731267320F			4	39	W51		55	1390
19207+1846	44.5	1	53+ 2	41	7	77	3	.50	.23:	1.46L	66.72L	CC	BB	0	9501101008								
19207+1410	44.6	50	49− 0	25	5	40	3	93.09	522.65	4931.53	7450.11	CBCC	CCBB	0	430354330F		72	4	21	49.204		20	9
19207+1015	44.8	36	46− 2	70	12	79	2	.31	.29L	.55L	26.27L	C	EDH		9501200108								
19207+1839	44.8	15	53+ 2	31	13	79	2	.69	.30L	1.51L	76.23L	C	AE		9503311308								
19207+1507	45.0	19	50+ 0	17	5	78	3	1.87	1.09	6.42L	97.68L	DE	BCGJ	0	581231201F								
19207+1019	45.8	10	46− 2	40	7	78	3	.67	.36:	.55L	44.95L	BD	AB C	1	9501200208								
19207+1923	46.0	13	54+ 2	90	14	79	2	.43	.28L	1.27L	21.94L	E	CI		6502000220								
19207+1708	46.3	0	52+ 1	30	8	78	3	1.01L	.86	4.14:	102.41L	EC	KBA		764220230F			1	23	LDN 0716		518	
19207+1422	46.3	11	49− 0	30	5	78	3	45.14L	178.78	5262.84L	14307.78L	B	BBBD	0	523383141F			1	39	GS 049.4−00.3		115	5000
19207+1720	47.3	54	52+ 1	31	8	78	3	12.48	5.73	24.67L	80.85L	BC	AA	0	770221211F		01						
19207+1809	47.9	8	53+ 2	38	8	77	3	.37L	.39	4.96	25.57	DCE	DDBB		9600101318		4						
19208+1512	48.4	46	50+ 0	30	5	78	3	1.36L	1.94	15.18	72.39L	CC	EBC		580134450F			1	1	*41	19208+1512		59	7
19208+1818	48.8	10	53+ 2	39	6	78	3	.53	.31	1.58L	98.28L	BD	BD	0	9600000008								
19208+1041	48.9	45	46− 2	34	8	78	3	4.82	1.87	.67L	59.42L	BC	AAI G	1	9500200308			1	*41	19208+1041		14	3
19208+1226	50.3	57	48− 1	52	7	78	3	1.02	.33:	6.55L	145.05L	BF	AF J	0	960113022C			1	*41	19207+1226		55	3
19208+1541	50.7	42	51+ 0	26	5	78	3	.77	1.57	3.37	92.78L	CCC	BAB	4	870020220F			1	*41	19208+1541		45	3
19208+1222	50.9	44	48− 1	71	7	78	3	.38L	1.21	6.63L	145.59L	C	AD		960133051C			2	*41	19208+1222		15	2
19208+1140	51.1	20	47− 2	45	11	78	3	.70	.27L	5.67L	91.04L	C	BJ		850241031C								
19208+1839	51.2	35	53+ 2	17	10	77	3	.93	.52:	1.53L	55.61L	CE	AB	2	9503220408								
19208+1658	51.3	53	52+ 1	28	7	77	3	1.63	.78	4.45L	96.35L	CC	AA	0	760111201F			1	23	LDN 0716		143	
19208+1830	51.7	5	53+ 2	72	10	79	2	.53	.25L	1.57L	73.81L	C	BF		9502111108								
19208+1304	51.9	58	48− 1	35	6	78	3	1.01	.88	1.17:	77.91L	DDE	BAB	6	980010011F			1	*41	19208+1305		15	3
19208+1453	53.4	20	50− 0	78	11	79	2	3.55L	2.39L	7.21	95.07L	D	BHC		380221230F								
19209+1653	54.0	34	52+ 1	36	8	78	3	1.37L	2.66	5.43L	100.91L	C	JABH		960010110F			4	*23	LDN 0716		397	
19209+1421	54.6	1	49− 0	19	6	78	3	45.87	455.10	5262.84L	14307.78	CD	E BBCB	3	523363331F			3	21	49.384		40	13
19209+1548	54.6	19	51+ 0	30	6	77	3	3.85	2.34L	25.20L	101.34L	C	AA	9	570323330F			2	*41	19209+1548		24	3
19209+1340	56.1	14	49− 1	18	5	78	3	2.44	2.06	24.43L	60.96L	CC	BBA	2	980224530F								
19209+1243	56.8	35	48− 1	27	6	78	3	1.87	.86	5.76L	94.67L	BC	AA	0	960220050C			1	*41	19209+1243		12	2
19209+1418	57.7	28	49− 0	29	6	78	3	2.87L	106.91	4.84L	14307.78L	B	BB		620384631F								
19209+1105	58.4	31	47− 2	54	6	78	3	.75	.36:	6.53L	95.07L	BF	BE	1	940220000C			1	*41	19209+1105		25	3
19209+1145	59.0	33	47− 2	33	8	78	3	1.26	.86	5.45L	84.27L	EE	AA	9	850020000C			1	*41	19209+1145		17	3
19209+1725	59.1	42	52+ 1	43	9	78	3	1.13	.62:	2.52L	76.00L	CE	BBE	0	670221220F								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name				Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
19209+1841	59.5	25	53+ 2	35	15	76	2	.31L	.32L	2.10	69.57L	C	KDB		9502410408								
19209+1035	59.7	35	46– 2	57	11	79	2	.38	.29L	1.35L	62.56L	E	BJ		9501100208			1	*41	19210+1035		26	3
19209+1458	59.8	14	50– 0	50	9	78	3	3.66L	2.06L	8.55	68.31L	D	GBD		384130332F								
19210+1020	0.7	56	46– 2	31	15	79	2	.25L	.25L	.82	6.98	DD	DB		9600100208								
19210+1715	1.2	5	52+ 1	38	9	78	3	.59	1.21	5.51	78.59L	EEC	AAAD	0	770100010F								
19210+1118	1.6	11	47– 2	38	8	78	3	1.65	1.25	5.54L	81.45L	FD	AA	9	950100000C			1	*41	19210+1118		12	3
19210+1053	1.7	26	46– 2	21	6	78	3	4.26	2.09	.89	32.42L	BFD	AADF	9	950010000C			2	*41	19210+1053		3	3
19210+1259	2.2	30	48– 1	38	13	78	3	1.80L	1.83L	4.43L	16.22	E	MFD		980130041F								
19210+1350	2.7	58	49– 1	18	7	40	3	2.40L	3.94L	24.23	107.44L	E	EFD		586556762F			1	22	S79		74	2400
19210+1448	2.8	58	50– 0	24	5	78	3	68.66	96.06	210.94L	56.71L	FC	AAA	9	382132430F	32							
19210+1334	2.8	13	49– 1	86	9	79	2	1.36L	.86	5.33L	60.31L	F	FC		980226653F								
19210+1443	2.8	55	50– 0	77	7	77	2	1.30	1.69L	16.30L	55.61L	D	B E		280533431F		2	1	32	X1921+147A		96	2
19210+1635	3.2	25	51+ 1	28	7	78	3	1.82L	.67	6.24	87.76L	DE	BAF		770120121F			2	*41	19210+1635		6	6
19210+1038	3.3	50	46– 2	61	16	79	2	.77L	.27L	1.10L	7.01	D	LLFB		9700200208			1	*41	19210+1039		29	8
19210+1859	3.8	11	53+ 2	42	7	77	3	1.16	.65	1.24L	15.04L	BC	AA	1	7601000110								
19210+1510	4.2	10	50+ 0	32	6	78	3	2.29	3.24	4.79L	54.27L	CC	AA	6	590012420F								
19210+1739	4.9	14	52+ 1	25	7	78	3	4.05	2.03	5.46L	97.18L	BC	AA	4	450010000F								
19210+1528	5.2	54	50+ 0	36	6	78	3	.88	1.53L	5.28L	339.85L	C	BD E	0	960322137F		1	1	*41	19211+1529		43	8
19210+1151	5.8	38	47– 2	43	16	79	2	.25L	.35L	1.24L	7.88	E	DFC		880010020C								
19210+1331	5.9	28	49– 1	15	6	78	3	1.84	1.85:	32.43:	195.56:	DDED	CCCB	3	96A436653F								
19211+1743	6.1	57	52+ 1	37	7	78	3	1.66	.52	5.84L	89.11L	BC	AA	0	350010010F								
19211+1010	6.3	37	46– 2	27	16	79	2	.25L	.27L	.80L	10.88	D	DEB		9600100208		4						
19211+1442	7.1	20	50– 0	30	6	78	3	1.00	24.92:	225.78L	292.50L	DC	CEFH	2	262233331F		2	2	21	49.704		39	
19211+1100	7.6	19	46– 2	69	16	79	2	1.74L	.25L	1.01L	8.12	F	BC		870020001C			2	*41	19210+1100		46	4
19211+1254	8.1	1	48– 1	41	7	78	3	.83	1.23L	5.23L	77.91L	D	BCJC	0	960323212F								
19211+1703	8.2	19	52+ 1	53	13	78	3	.43L	1.19L	2.87	80.89L	E	EDC		860221202F			1	23	LDN 0716		230	
19211+1539	8.3	29	51+ 0	54	8	77	2	.96	.72L	6.56L	101.34L	F	BB		960140241F			2	*41	19211+1539		12	2
19211+1606	8.5	42	51+ 0	31	7	78	3	27.18	21.14	5.39	87.92L	BCD	AAB	1	672200130F	25		3	*41	19211+1606		42	3
19211+1135	9.3	36	47– 2	90	12	79	2	.47	.31L	2.59L	16.34L	F	EGHD		870210032C		8						
19211+1434	10.0	29	50– 0	58	6	78	3	2.22L	9.73	6.58L	62.73L	B	A		282263000F								
19211+1700	10.2	30	52+ 1	32	9	78	3	3.68	2.38	2.87L	81.51L	CC	AAE	4	760211513F		8	2	23	LDN 0716		149	
19211+1432	10.4	19	50– 0	31	5	78	3	4.41	11.46	116.38L	62.30L	BB	BAF	0	280044300F								
19211+1812	11.2	15	53+ 1	36	6	77	3	.86	.39	1.70L	85.42L	CD	AC	8	9601011108								
19211+1201	11.5	9	47– 1	45	11	77	2	.70	.41:	7.01L	131.52L	CD	BB	0	960020020C			1	*41	19211+1201		12	1
19211+1104	11.7	22	47– 2	26	7	78	3	2.06	1.06	5.08L	73.57L	BC	AA	0	850120002C			1	*41	19212+1104		47	3
19212+1729	12.4	38	52+ 1	51	8	78	3	.73	1.54L	7.00L	111.36L	C	ADN		660021000F								
19212+1204	12.6	57	47– 1	63	7	78	3	.57	.28L	6.97L	133.73L	D	AEBC		960021100C			1	*41	19211+1205		32	1
19212+1521	13.3	9	50+ 0	57	14	78	3	2.14L	3.58L	5.17L	29.38	C	EFB		890010421F		2						
19212+1246	13.5	53	48– 1	27	7	78	3	1.47L	.45	3.05:	83.79L	ED	CB		964201030F			1	*41	19211+1246		49	6
19212+1545	14.5	3	51+ 0	23	7	77	3	1.11	1.11	15.17	101.34	CCDE	BBCB	0	978134442F			2	*41	19212+1545		5	15
19212+1207	14.6	29	47– 1	54	13	79	2	.53L	.25L	1.22	24.69L	D	E CF		980011100C								
19212+1049	15.1	1	46– 2	41	16	79	2	.27L	.33L	.71:	5.54	DD	I EB		970010000C								
19212+1412	15.3	41	49– 0	54	6	78	3	2.92	15.12	52.35L	86.67L	DC	DBG	1	880330310F								
19212+1631	15.4	34	51+ 1	31	7	78	3	1.82	1.27	5.22L	65.67L	FF	AA	9	480110000F			2	*41	19212+1631		13	3
19212+1359	16.1	20	49– 1	86	9	79	2	1.99L	2.11	4.46L	66.84L	E	DB		980185980F			1	22	S79		499	2400
19212+1416	16.2	28	49– 0	29	6	77	2	3.17	28.80	250.87L	14307.78L	FD	CBB	1	521533610F								
19212+1355	16.6	5	49– 1	20	5	78	3	1.84	2.20:	5.26L	46.87L	CF	AB J	0	990364760F			2	22	S79		304	2400
19212+1839	16.6	11	53+ 2	40	7	77	3	2.98	2.22	1.01L	87.95L	DD	AAF	9	5402310518								
19212+1843	17.9	44	53+ 2	21	7	78	3	9.55	6.12	1.32L	86.04L	BB	AAM	9	5411110308								
19213+1940	18.5	7	54+ 2	32	8	77	3	.28L	.25L	1.77	10.62L	C	BEBB		5600000110								
19213+1258	19.1	3	48– 1	29	6	78	3	3.99	4.36	7.55L	70.52L	FF	AA	9	970040040F			1	39	4C+12.68		97	179
19213+1501	20.2	45	50– 0	18	6	39	3	1.22L	17.63	170.21:	407.49L	FF	BDFD	0	562444544F		2	3	21	50.024		21	
19213+1404	20.7	8	49– 1	20	5	78	3	6.62	5.19	16.15L	92.39L	BC	AAF	0	880231330F								
19213+1239	22.2	37	48– 1	27	6	78	3	.87	.44	5.52L	82.05L	DD	BAI F	0	961311240C		2						
19213+1424	22.3	58	49– 0	20	6	78	3	424.24	4344.36	4.80L	26763.58L	CC	CCJC	1	321275444F		E	9	21	49.486		35	58
19213+1832	22.7	57	53+ 2	35	7	77	3	1.14	.85	1.39L	87.96L	FE	AA	9	5601121318								
19213+1723	22.9	6	52+ 1	25	7	78	3	17.26	93.76	509.08	645.34	BBCE	AAAA	0	640122320F	81	4						
19213+1620	23.4	4	51+ 1	82	8	78	3	.59	1.19L	5.06L	92.57L	C	AH		770261311F		2	1	*41	19213+1620		30	1
19213+1301	23.6	43	48– 1	32	9	78	3	.72	2.04L	7.64L	42.49L	D	BCI F		980030041F								
19213+1614	23.9	9	51+ 0	43	8	78	3	2.23L	1.47L	3.92	90.84L	C	KBD		770120030F			3	*41	19214+1614		21	4
19214+1452	25.1	31	50– 0	9	5	40	3	1.70	1.56	32.38L	60.56L	EE	BAD	9	380134230F								
19214+1527	25.1	43	50+ 0	41	7	77	3	1.74	1.43L	5.25L	319.22L	C	AC D		960140405F		2	4	*13	104785 K5		5	85
19214+1032	27.4	58	46– 2	56	7	78	3	.65	.25L	.52L	82.48L	B	BE		9401220228		9	1	*41	19214+1032		39	3
19214+1159	28.6	3	47– 2	89	18	79	2	.27L	.25L	2.05L	13.36	E	D		970010020C			1	*41	19214+1159		56	8
19214+1535	28.8	52	51+ 0	33	7	78	3	1.01	.69	4.55L	92.83L	CE	BA	0	960242021F			2	*41	19215+1536		29	3
19214+1556	28.9	44	51+ 0	27	7	78	3	1.21:	2.44	65.90	242.47:	DCFE	CBBC	7	66C035313F			2	*41	19214+1556		7	15
19214+1458	29.1	57	50– 0	42	7	77	3	2.27L	14.48	159.25	380.35:	DEF	EBCB	0	560343543F		2	1	32	X1921+150		124	2
19215+1510	31.3	45	50– 0	86	14	78	3	3.70L	1.73L	3.39	84.10L	E	EHDC		970121140F								
19215+1410	31.5	26	49– 1	28	5	78	3	1.25	8.47	68.85	61.04L	DCE	BAA	0	792330010F								
19215+1640	31.6	4	51+ 1	46	9	78	3	.67	1.83L	6.51L	90.80L	D	BC		370010180F			2	*41	19215+1639		8	1
19215+1624A	31.7	2	51+ 1	28	7	77	3	6.90	4.12:	5.12L	91.53:	CC	D AC B	5	870251334F		E	4	*32	X1921+164		117	14
19215+1836	31.8	1	53+ 2	70	16	78	3	.35L	.36L	2.34:	22.80	EC	FJI C		3800222528								
19215+1036	32.3	45	46– 2	44	7	78	3	.64	.43	.54L	5.16L	BD	BC	3	9700100000			1	*41	19215+1036		13	3
19215+1011	32.5	28	46– 2	97	12	78	2	.28	.55L	1.23L	64.38L	C	DJ MD		9400000008								
19215+1435	33.1	45	50– 0	35	7	77	2	4.71:	17.75L	236.48	247.93L	C F	CDDD	0	260344320F								
19215+1608	33.3	38	51+ 0	33	8	78	3	4.21	2.43	4.91L	60.29L	BC	AA	1	680020010F			2	*41	19215+1608		27	1
19215+1605	33.6	18	51+ 0	24	6	78	3	5.50	3.87	4.33L	59.54L	FF	AA	9	580020030F			2	*41	19215+1605		19	3
19215+1725	34.0	55	52+ 1	44	9	77	3	1.37	1.01L	509.08L	645.34L	D	AD		440020211F		4						
19215+1534	34.2	5	51+ 0	57	8	78	3	1.11	1.45L	4.52L	92.83L	C	BK		960132021F			1	*41	19215+1534		37	1
19215+1029	34.3	40	46– 2	51	9	78	2	.63L	.35	1.18L	14.97L	F	CC		9601120220		9	1	*41	19215+1029		34	3
19215+1315	35.5	19	48– 1	22	5	78	3	2.41	1.47	7.08L	58.83L	BD	AACH	5	980234476F								
19215+1541	35.6	53	51+ 0	75	8	78	3	.71	.62:	5.59L	101.34L	DF	ABC	0	960130462F			2	*41	19216+1541		12	3
19215+1602	35.7	7	51+ 0	42	8	78	3	.59	.56	12.60	53.00L	DEE	CBBF	0	586032021F								
19216+1707	36.1	1	52+ 1	57	7	78	3	1.03	1.60L	6.36L	91.64L	B	AG		670200000F								
19216+1419	36.4	40	49– 0	47	5	78	3	1.34L	35.12	357.78L	55.38L	B	KA		680365410F			2	21	49.437		6	1
19216+1516	36.7	27	50– 0	40	7	77	3	1.52L	.67	8.45	61.58L	CD	JAA		980120020F			2	*41	19215+1516		16	4
19216+1416	37.1	58	49– 0	22	5	78	3	5.75L	52.38	403.73L	46.01L	B	FAA	3	695235410F			1	39	BG 1920+14		65	408
19216+1429	37.2	52	50– 0	22	5	78	3	28.54	257.69	1510.66L	1585.56L	BB	BBBF	2	344276632F		E	1	21	49.582		20	
19216+1230	37.5	48	48– 1	89	20	79	2	.43L	.38L	3.76L	12.43	E	KDB		980100031C								
19216+1719	37.7	37	52+ 1	37	7	78	3	.77	.64	6.25L	645.34L	CE	AB	3	540011210F		4						
19216+1658	37.7	7	52+ 1	20	8	78	3	1.20:	11.40	178.14L	496.03L	CC	CDFE	1	641224653F		A	5	*21	51.767		29	
19216+1209	38.1	52	48– 2	31	6	78	3	1.05	.33:	7.81L	94.34L	CE	ADE	0	960101200C			1	*41	19216+1210		24	1
19216+1734	38.1	20	52+ 1	32	8	78	3	7.06	6.03	7.32L	68.55L	EE	AAD	9	460010121F		4						
19216+1504	38.3	60	50– 0	45	7	78	3	1.22L	.70	6.31L	76.77L	E	BB	1	971262333F		2						
19216+1929	38.8	4	54+ 2	47	5	77	3	.81	.25L	1.21L	11.41L	E	A I F		6602000100								
19216+1346	39.3	5	49– 1	40	15	78	3	2.31L	4.70L	39.67L	169.56	F	KBMC		968315564F		8	1	32	X1921+137		101	8
19216+1238	39.6	24	48– 1	31	5	78	3	2.35	1.41	3.46L	73.61L	DD	AAH	8	960130250C		2	1	*41	19216+1238		48	3
19216+1555	39.8	3	51+ 0	28	10	77	2	1.67L	.60	65.90L	51.48L	F	CC		480036413F								
19216+1816	40.0	6	53+ 1	40	8	77	3	.55L	.45	3.00	97.69L	EC	DBA		6602211338		8						
19216+1749	41.1	14	53+ 1	54	9	77	3	.49	1.47L	8.76L	156.46L	D	CD H	0	950100021F								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
Name			Galactic Coords	Uncertainty			HCON					Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (")	Mag
α h m.	δ ° ′	α (s)	δ (")	l	b	SMJ (")	SMN (")	θ (°)		12 μm	25 μm	60 μm	100 μm											
19217+1120		43.2	33	47	−2	75	8	78	3	.40	.25L	5.92L	107.80L	B	B		940100000C			1	13	104790 K0		11	80
19217+1847		43.5	42	53	+2	61	7	77	3	.33L	.21:	2.39	63.98L	FC	CAC		3502011208								
19217+1257		43.9	30	48	−1	64	12	79	2	1.65L	1.05L	1.35	32.52L	D	B		970030010F								
19217+1651		44.0	42	52	+1	21	7	78	3	1.36	29.43	339.78	655.18L	BBD	AAAB	0	640221010F			2	*41	19217+1651		17	11
19217+1103		44.2	52	47	−2	30	7	78	3	.87	.48	4.35L	49.09L	CD	AB	9	750111002C		8	1	*41	19217+1103		14	3
19217+1920		44.9	41	54	+2	26	5	77	3	1.42	.80	.66L	11.94L	BC	AB	6	6602100000								
19217+1635		46.5	43	51	+1	33	8	78	3	1.46L	2.38	15.43	23.95	CDD	AAA		380032030F			2	*41	19217+1635		26	14
19217+1400		47.9	33	49	−1	53	8	79	2	.77	1.52L	4.40L	38.91:	D E	BFHD		990433893F								
19218+1248		48.3	14	48	−1	30	12	79	2	.46:	.46	1.58:	23.32L	DEE	CACK	0	980231142F		8						
19218+1644		48.3	16	52	+1	34	8	78	3	1.67L	.52:	14.18:	35.71	ECC	FDCA		384021340F			2	*41	19218+1644		50	6
19218+1336		48.9	2	49	−1	73	7	78	3	.65	2.08L	8.21L	182.49L	F	BI G		960110010F								
19218+1200		49.0	56	47	−2	47	7	77	2	.77	.35L	3.96L	89.77L	C	BF		960210141C			1	*41	19217+1200		18	3
19218+1814		49.3	5	53	+1	64	11	77	3	.46	.34L	1.57L	108.88L	D	B		4600310008								
19218+1641		49.7	30	52	+1	49	8	78	3	.67	1.55L	6.09L	69.04L	C	BE		370031350F			2	*41	19218+1641		10	1
19218+1451		50.6	34	50	−0	65	9	78	3	.59:	1.39L	5.59	70.96L	D D	CDC		680001110F								
19218+1406		50.9	45	49	−1	74	9	40	3	.79	.75L	6.47L	84.14L	D	BC		980231112F								
19218+1258		52.0	52	48	−1	76	9	79	2	.57	.83L	3.78L	47.92L	E	BG		970030021F								
19218+1246		52.6	17	48	−1	45	9	78	3	.47	.30L	9.60L	135.03L	C	BDH		960131162C		8						
19218+1144		53.0	50	47	−2	60	8	78	3	.51	.29L	.66L	97.50L	C	CC		9400300208								
19219+1359		54.2	47	49	−1	51	8	78	3	1.75L	.65	10.71:	39.12:	EDF	ACB		994233663F								
19219+1425		54.6	32	50	−0	45	7	78	3	2.35	9.53:	975.86L	69.37L	CF	BBH	9	583356332F								
19219+1502		55.1	14	50	−0	31	7	78	3	3.48	1.73	4.79L	56.91L	BC	AA	0	880230120F								
19219+1443		55.5	58	50	−0	20	6	39	3	.90L	1.14	44.04:	178.07:	CDF	DAEB	0	278115433F		8	1	32	X1921+147B		96	8
19219+1734		55.7	18	52	+1	56	9	77	3	7.06L	6.03L	4.04	167.09L	C	EJBC		960030121F		4						
19219+1833		56.3	40	53	+1	65	9	77	3	.35L	.25L	2.77	107.40L	C	EBB		3601022618								
19219+1657		56.4	10	52	+1	29	8	38	3	2.63	5.51:	103.36:	496.03L	CEE	DDEC	2	54C214440F		2	1	*41	19219+1657		31	5
19219+1558		58.1	2	51	+0	26	8	77	3	1.11:	1.16	35.66:	204.74:	EFFF	CBFE	5	950267322F			2	*41	19219+1557		9	1
19219+1533		58.2	15	51	+0	31	6	78	3	1.14	11.05	19.45	19.75:	CCDE	BAAD	0	990003000F			3	*21	50.551		20	
19219+1142		59.2	34	47	−2	25	7	78	3	.70	.38	1.19L	11.87:	ED F	BCMB	0	9700200208			1	*41	19219+1142		52	3
19220+1728		0.1	58	52	+1	31	8	77	3	2.60L	1.59L	3.80	171.08L	C	EB		960122121F		4						
19220+1329		0.8	34	49	−1	20	5	78	3	2.83	1.06	8.44L	39.21L	FD	AAGC	9	980222572F								
19220+1139		1.7	17	47	−2	81	12	77	2	.32	.28L	1.47L	111.94L	C	C		9400300208								
19220+1717		1.8	51	52	+1	42	8	77	3	1.23	1.68L	8.20L	110.05L	C	AB		460132110F								
19220+1432		2.2	7	50	−0	22	6	78	3	3.79	32.07	235.19:	1749.21L	DBE	BAAC	0	359547333F								
19220+1341		2.7	35	49	−1	33	5	78	3	1.39	.93	4.02:	169.56L	CCD	ABB	3	961141212F								
19220+1554		2.7	44	51	+0	54	11	77	2	1.01L	1.53	3.11L	45.68L	F	CC		970374400F			2	*41	19219+1554		51	1
19220+1548		2.8	12	51	+0	24	8	78	3	1.97L	5.62	85.11:	419.31	CDF	AFB		940166843F		8	1	*41	19221+1548		48	6
19220+1551		3.1	8	51	+0	34	8	78	3	1.49	1.69L	5.48L	419.31L	C	BBK		940275520F			2	*41	19220+1551		3	3
19220+1818		3.2	56	53	+1	39	7	77	3	.47	.46	6.22	31.09	BDCE	DCBB	3	4800323458		8	2	23	LDN 0722		80	
19220+1158		4.3	58	47	−2	40	20	42	2	.28L	.49L	2.15L	14.24	F	DI D		978410362C		8	1	*41	19220+1159		4	8
19220+1226		4.3	53	48	−1	66	21	79	2	.44L	.31L	2.81L	9.35	E	MC		990020031C								
19220+1934		4.6	41	54	+2	18	5	77	3	2.35	.96	1.22L	12.98L	CF	AAK	9	3601101110								
19220+1949		4.8	2	54	+2	37	9	77	3	.76	.17:	1.25L	10.42L	CF	BC	0	3601110000								
19220+1628		5.2	34	51	+0	21	7	78	3	1.78:	.78	4.59L	58.47L	CC	AA	2	881201000F			2	*41	19220+1628		10	3
19220+1616		5.3	4	51	+0	25	10	78	3	.47L	1.34L	4.22	31.26	ED	CHDA		994011160F			1	39	BG 1922+16		77	408
19220+1346		5.9	28	49	−1	18	5	78	3	1.43	1.03L	18.57L	54.65L	E	ABDD	7	980351375F		8						
19221+1210		6.6	58	48	−2	39	6	78	3	1.49	.45	7.53L	73.61L	BD	ADG	3	960210330C		4	2	*13	104796 K2		8	70
19221+1704		7.1	41	52	+1	67	8	78	3	1.31	1.27L	7.71L	259.16L	C	ADJ I		450215311F								
19221+1732		7.6	38	52	+1	58	6	77	3	.81	1.85L	7.40L	92.32L	B	BG		970122221F		4						
19221+1722		7.7	4	52	+1	47	10	77	3	1.67L	1.60L	4.01	88.50L	F	CB		964210010F								
19221+1456		7.8	26	50	−0	22	7	78	3	3.30:	3.89	109.87	376.51:	CDEE	BCCB	1	868113431F								
19221+1743		8.0	55	52	+1	17	6	77	3	2.05	2.18	6.98L	77.16L	BC	AA	2	970111142F								
19221+1237		8.4	49	48	−1	33	7	78	3	.78	.35L	7.15L	60.50L	D	BF		970121230C		2						
19221+1954		9.4	28	54	+2	20	5	77	3	1.26	.84	.91L	13.68L	CE	AA	9	4500101000								
19221+1350		10.1	18	49	−1	41	13	79	2	1.50L	.97L	8.55L	27.39	E	L FB		980331443F								
19222+1407		12.4	57	49	−1	34	6	78	3	4.82	2.97	5.22L	74.82L	BC	AA	0	981202210F								
19222+1134		12.7	25	47	−2	33	9	78	3	.35	.39L	.67L	105.95L	F	BI E		9400100008								
19222+1813		13.0	38	53	+1	52	5	77	3	.92	.57	1.41L	78.06L	BC	AB	1	4500200208								
19222+1515		13.7	4	50	−0	26	7	78	3	2.36	1.36	4.07L	63.10L	BC	AAD	4	980050010F			1	*41	19222+1515		18	3
19222+1716		14.3	0	52	+1	28	8	77	2	.96	.67:	15.52:	223.42L	CED	DDBH	0	85C423130F								
19222+1253		14.7	41	48	−1	18	5	78	3	2.94	1.25	6.49L	143.18L	BC	AACH	2	960020020F								
19222+1513		14.9	8	50	−0	28	9	78	3	.82	1.25L	5.86L	67.26L	D	AD M		981150021F								
19222+1640		15.6	43	52	+1	35	8	77	3	1.43	1.11	2.80L	49.88L	CD	AAJ	5	370220020F			1	*41	19222+1640		8	3
19222+1355		16.5	33	49	−1	52	6	78	3	.87	1.96L	6.70L	103.55L	C	AD		970241353F								
19222+1037		17.8	51	46	−2	37	7	78	3	.73	.35	.61L	3.99	DD D	ABDD	9	9800102000		2	1	*41	19222+1037		31	3
19223+1517		18.2	46	50	−0	33	7	78	3	1.71	1.09	4.45L	51.50L	CC	AA	0	980040020F								
19223+1235		18.5	51	48	−1	37	5	78	3	.87	.82	7.11L	92.46L	CF	AA	9	960211001C								
19223+1330		18.6	27	49	−1	25	19	79	2	2.83L	2.25L	4.71L	39.21	E	D		980222553F								
19223+1251		18.8	41	48	−1	40	5	78	3	1.09	.65	6.52L	144.10L	CD	AB	2	960020040F								
19223+1221		19.2	36	48	−2	69	6	78	3	.60	.27:	6.66L	59.79L	BF	BKK	0	960030000C								
19223+1447		20.0	30	50	−0	54	9	78	3	.68	.47L	5.48L	93.31L	D	CC		280113423F		8						
19223+1646		20.4	2	52	+1	37	10	77	2	2.64	3.58	18.31L	136.37L	FF	AAEE	9	360247353F			1	*41	19223+1646		35	2
19223+1933		20.7	15	54	+2	22	5	77	3	3.90	2.22	1.31L	10.90L	BB	AAG	0	3701101100								
19223+1826		22.2	19	53	+1	23	5	77	3	.30:	.86	5.67	23.75L	CFC	EABB	2	2842113418		2						
19223+1228		22.4	39	48	−2	50	5	77	2	.88	.42:	6.89L	131.19L	CD	BC	2	960110031C								
19223+1833		22.4	56	53	+1	26	5	77	3	2.01	1.34	5.94L	66.36L	BD	AA I	2	470100120F								
19223+1359		22.6	47	49	−1	34	9	78	3	6.40L	11.44L	8.31	56.53L	E	LED		980021053F								
19223+1544		22.7	41	51	+0	40	9	78	3	2.10L	1.98	9.78L	419.31L	C	EBB		940046434F		8	2	*41	19224+1544		24	2
19223+1323		22.9	22	49	−1	45	17	79	2	.85L	1.01L	5.84L	28.82	E	DNHB		984212044F								
19224+1059		24.6	29	47	−2	33	7	78	3	3.21	1.41	.56L	65.15L	BC	AAL	6	9500110008								
19224+1201		25.2	54	48	−2	44	8	79	2	.52	.50L	7.15L	74.76L	C	DBKG		850202383C		8	1	32	X1922+120		117	8
19224+1535		25.9	11	51	−0	82	15	79	2	2.13L	1.44L	2.06	78.62L	E	D		970001000F			3	*21	50.624		51	
19224+1739		26.9	17	52	+1	19	6	77	3	3.69	.71	6.42L	79.22L	BD	AA	3	960020100F			3	3	RAFGL 5373S		47	16
19224+1343		27.0	26	49	−1	52	15	78	3	2.10L	2.02L	8.69L	36.91	D	GI B		980221452F								
19224+1415		27.2	49	49	−1	31	7	78	3	4.15	2.94	5.23L	52.76L	FF	AAB	9	981436485F								
19224+1151		27.3	6	47	−2	78	9	79	2	.65	.31L	7.41L	90.93L	C	B		540111100C								
19224+1353		27.5	32	49	−1	77	16	78	3	1.98L	1.36L	5.27L	28.11	E	KI C		980020073F								
19224+1435		27.5	41	50	−1	22	8	78	3	1.17:	1.08:	19.31	109.45:	DDEF	DBBD	5	374326543F			2					
19224+1809		28.5	10	53	+1	25	6	77	3	2.35	1.57	1.40L	72.19L	DC	BB	7	3600202118			2					
19224+1035		29.6	18	46	−2	36	6	79	3	2.92	2.48	.71L	5.11L	BE	AADG	9	9700202000			2	1	*41	19224+1035		16	7
19224+1031		29.9	24	46	−2	28	7	78	3	1.09	.57	.47L	3.48L	BD	AB	1	9800101000			2	1	*41	19224+1031		19	3
19224+1108		29.9	6	47	−2	73	9	79	2	.40	.30L	1.26L	66.18L	C	CK		9401121008								
19224+1454		29.9	16	50	−0	37	7	78	3	24.97	12.56	3.79L	67.09L	CC	AAE	7	680253430F		27						
19225+1558		30.5	32	51	+0	31	7	78	3	3.34	2.64	4.53L	48.92L	ED	AA	9	980363521F			2	*41	19225+1558		11	3
19225+1729		30.7	30	52	+1	74	10	79	2	.75	1.64L	6.48L	57.14L	D	BDM		970002000F								
19225+1916		32.3	23	54	+2	48	7	78	3	.54	.29L	1.37L	18.90L	B	CH		1602011200								
19225+1105		34.5	25	47	−2	47	6	78	3	.55	.34	.56L	64.75L	BD	BC	1	9500221008								
19225+1612		35.0	43	51	+0	34	9	38	3	1.56L	1.28L	12.85	55.59L	E	H CG		784146140F								
19226+1401		36.0	33	49	−1	27	7	78	3	6.40	11.44	8.31L	56.35L	BC	AAEE	1	984041143F								
19226+1150		36.3	27	47	−2	32	5	78	3	1.54	.41:	6.37L	70.49L	BF	ACK	1	550011100C			3	13	104807 G5		6	51

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)						HCON	Flux Density (Not Color Corrected)				Flags						Associations					
			Galactic	Uncertainty										VAR		LRS	S2		CAT			Sep	
α δ h m. ° ′	α (s)	δ (″)	l	b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*		#		Name	Type	(″)	Mag
19226+1611	36.3	17	51+ 0		51	8	77	3	1.56	.67:	12.85L	58.08L	CE	BE	0	980273150F							
19226+1452	36.4	7	50− 0		28	7	78	3	3.01	2.19	4.20L	70.52L	BC	AA	9	680140200F							
19226+1253	36.9	49	48− 1		62	5	78	3	1.26	1.27L	9.52L	108.22L	B	AF		960010020F		1	2	DO 5712		60	96
19226+1742	37.4	54	53+ 1		33	14	79	2	1.43L	1.25	6.34L	72.63L	E	CAE		970210232F							
19226+1135	37.6	56	47− 2		33	6	78	3	.65	.31L	.50L	74.08L	D	AC		9400000008							
19226+1824	37.6	10	53+ 1		29	6	77	3	.50	.98L	6.25L	69.18L	C	AC		660120411F							
19226+1306	38.3	14	48− 1		37	7	78	3	.54	1.87L	8.45L	98.58L	C	BK		970000012F							
19226+1411	38.4	27	49− 1		89	14	79	2	1.48L	1.01L	7.26	42.30L	F	I BJ		990123420F							
19226+1856	38.7	56	54+ 2		85	8	79	2	.32	.32L	1.99L	18.38L	E	BE		1600200000							
19226+1507	38.8	56	50− 0		23	8	78	3	1.59	1.42	3.81	1372.94L	CCD	AACH	8	840116454F		3	1	32	X1922+151	88	2
19226+1004	38.8	20	46− 3		72	12	80	2	.24	.28L	.74L	14.74L	D	H		9500200000							
19226+1942	40.0	28	54+ 2		21	4	77	3	2.03	1.15	.74L	51.10L	BC	AA	0	7210100008							
19226+1430	40.4	12	50− 1		36	7	78	3	3.08	2.15	32.11L	59.37L	DE	ABEC	4	680423330F							
19226+1716	40.4	27	52+ 1		53	13	79	2	2.09L	2.31	6.04L	70.92L	F	LC		860345563F		A	2	39	ADG052.2+00.7	112	1414
19226+1855	40.9	14	54+ 2		29	6	77	3	1.00	.63	1.51L	14.77L	FF	BB	9	1600200000							
19226+1010	41.3	20	46− 3		43	22	79	2	.25L	.30L	.80L	5.75	D	FLE		9680100420		C	1	32	X1922+101	26	12
19226+1807	41.7	7	53+ 1		41	6	77	3	.72	.38:	6.53L	77.73L	CE	ACE	3	850010200F		2					
19227+1354	42.9	22	49− 1		30	7	78	3	.86	1.74L	5.81L	47.23L	C	ADJF		980220164F							
19227+1602	43.2	48	51+ 0		50	12	78	2	.78	8.43L	10.52L	140.48L	D	BF		960198343F		8	1	39	DCC051.1+00.1	16	2700
19227+1717	43.4	13	52+ 1		50	3	77	3	2.09	2.35:	51.26:	95.02L	CFF	BED	2	861254645F		A	2	39	ADG052.2+00.7	53	1414
19227+1851	45.0	37	54+ 1		62	6	77	3	.77	1.05L	11.81L	77.11L	C	BFD		460142331F		3					
19227+1700	45.6	55	52+ 1		34	6	77	3	52.02	78.69	18.77	65.58L	BBC	AAAD	1	471032350F	22						
19227+1721	45.8	35	52+ 1		22	6	77	3	10.21	44.41	441.91:	1543.44L	CBF	CCCE	2	930165656F		A	3	21	52.233	17	
19227+1928	46.4	34	54+ 2		26	5	77	3	.65	2.10	30.03	50.88	BBCC	CAAA	0	1500023100		3	1	32	X1922+194	14	3
19227+1638	46.5	40	52+ 0		42	7	78	3	.69	.65:	4.82L	72.47L	CF	BBC	3	470110000F							
19227+1719	46.9	30	52+ 1		39	7	77	3	4.70	20.02	5.95L	1493.07:	CD E	AB F	6	838165756F		A	2	39	DCC052.2+00.7	42	2700
19227+1404	47.3	59	49− 1		24	6	78	3	3.33	1.72	5.97L	68.21L	BC	AA	2	960031110F							
19228+1041	48.8	20	46− 2		35	7	78	3	1.54	.92	.58L	5.84L	BC	ABLE	1	6700001000							
19228+1528	49.2	54	51− 0		25	9	78	3	11.99	6.53	2.06:	108.84L	FDD	AABC	9	970100010F							
19228+1948	49.4	55	54+ 2		70	8	78	3	.46	.26L	1.32L	100.67L	C	CBH		6402200108							
19228+1247	49.7	21	48− 1		34	5	78	3	.78	.66	8.09L	73.20L	CC	BBH	0	960214120C		1	1	32	X1922+127	56	1
19228+1415	50.2	60	50− 1		25	10	79	3	1.42L	1.35L	11.94:	42.30	EC	EBDA		990225233F		2					
19228+1118	50.3	17	47− 2		29	16	79	2	.25L	.25L	.65L	8.44	E	GB		9700100018							
19228+1828	50.7	59	53+ 1		42	6	78	3	1.20L	.47	6.96L	62.01L	D	EB B		570110141F							
19228+1630	51.1	16	51+ 0		23	6	77	3	11.88	7.08	2.59:	27.71	BCDD	AAAB	5	784110020F	32	4					
19228+1814	52.4	38	53+ 1		64	7	77	3	.57	.38:	6.26L	25.11L	DE	CDEI	0	980211242F							
19228+1403	52.7	14	49− 1		84	12	79	2	6.40L	11.44L	1.92	34.14L	E	EBE		980031112F							
19229+1606	54.1	49	51+ 0		26	8	39	3	1.37L	.86:	21.89:	140.48	FFD	FDEC		960057251F			1	39	MM 50	98	610
19229+1614	55.4	29	51+ 0		28	8	78	3	2.62	2.03	4.22L	72.65:	FE F	AA E	9	980233120F							
19229+1157	55.7	49	48− 2		38	14	79	2	.25L	.29L	1.13L	11.76	D	KEC		770000020C							
19229+1442	57.5	22	50− 1		23	8	78	3	1.13	.91L	3.34:	66.01L	D D	AACC	0	460334360F		2					
19229+1518	57.8	14	50− 0		61	9	78	3	.97	1.39L	3.60L	64.60L	C	A I		880333321F							
19229+1708	58.6	49	52+ 1		24	6	77	3	46.08	35.56	7.57	65.77L	BBE	AAA	0	660211000F	25						
19229+1603	59.2	44	51+ 0		24	8	79	3	1.62L	3.48:	10.52	140.48L	CF	CEBH		860054341F							
19230+1457	0.0	39	50− 0		43	11	79	2	.62	.54:	3.87L	50.70L	DF	BCM	5	580020210F							
19230+1506	0.9	28	50− 0		29	9	78	3	24.41L	116.37	1085.74	1372.94	BDC	BAAA	3	641235654F		B	2	21	50.287	16	
19230+1444	1.0	15	50− 1		28	8	78	3	3.04	1.60	3.95L	66.01L	CD	AA E	0	380343441F		2					
19230+1644	1.6	44	52+ 0		20	6	77	3	1.42L	1.34	4.76L	195.94:	D F	BBJC	6	460246433F							
19230+1309	2.1	35	49− 1		31	9	78	3	.46	1.20L	7.01L	124.64L	D	CJKG		960020042F							
19230+1121	2.2	34	47− 2		44	5	78	3	.94	.51	.67L	60.29L	CC	AB	1	9500100018							
19230+1839	2.2	47	53+ 1		26	7	78	3	.65	.53:	5.99L	69.56L	FF	ABEB	9	570210010F							
19230+1621	2.3	11	51+ 0		44	10	78	3	1.71L	1.58L	2.83	72.57L	C	JC		980110000F							
19230+1716	2.4	49	52+ 1		103	13	79	2	2.09L	1.25	7.66L	67.50L	E	B		860266653F		A					
19230+1849	3.2	23	54+ 1		38	5	78	3	1.00	.59L	11.81L	49.12L	C	BB		460222341F		3	1	32	X1923+188A	82	3
19230+1341	3.6	20	49− 1		23	6	78	3	3.32	23.26	112.86	156.17	CBFF	AAAA	0	940133543F		B	1	32	X1923+136	40	3
19230+1851	4.3	10	54+ 1		20	5	78	3	1.01	.76	11.81	34.65	CDEC	CCAA	3	460122341F		3	1	32	X1923+188A	26	3
19230+1006	4.6	2	46− 3		71	9	78	2	.37	.25L	.81L	16.97L	C	B		9501131000							
19230+1610	5.4	49	51+ 0		40	9	79	2	2.09	1.07	4.79L	140.48L	CD	AA	3	960245140F							
19230+1943	5.9	51	54+ 2		85	8	78	2	.39	.28L	1.47L	66.58L	F	CD		6403201108							
19231+1212	6.6	14	48− 2		23	5	78	3	4.82	3.96	1.95L	10.53	BE E	AABC	9	882021020C							
19231+1632	7.4	46	52+ 0		51	6	77	3	1.26	.54:	6.52L	60.21L	BF	AAG	0	770130020F		4					
19231+1901	9.1	4	54+ 1		18	5	77	3	.96	.56	1.60:	13.96:	BCDC	ABEB	1	1803010300							
19231+1109	10.3	28	47− 2		56	11	79	2	.46	.28L	.49L	23.49L	F	EK		9601000008							
19231+1617	10.3	32	51+ 0		43	12	78	3	1.92L	1.64L	4.22	70.16L	D	EDB		984232220F							
19231+1009	11.2	34	46− 3		33	8	78	3	.97	.41	.53L	5.18L	EC	BFG	0	8601121200							
19232+1810	12.0	40	53+ 1		16	5	77	3	2.64	2.16	2.12	63.18L	DCE	AACG	9	770220010F							
19232+1135	12.4	59	47− 2		73	21	79	2	.27L	.27L	.84	23.89L	D	H		9601100418			1	*41	19232+1136	29	4
19232+1837	12.4	43	53+ 1		32	4	78	3	.49	.35:	6.00L	50.50L	DD	CD	1	570010010F							
19232+1224	12.8	18	48− 2		18	5	78	3	7.31	3.41	7.02L	13.78:	CC E	AAI B	9	980121242C		6	1	32	X1923+124	94	6
19232+1504	13.1	24	50− 0		27	8	78	3	1.41	2.36	1085.74L	1372.94L	CC	BAA	0	640243443F		9					
19232+1935	13.4	15	54+ 2		71	7	77	3	.40	.25L	1.13L	109.84L	D	BJ		7401000008							
19232+1453	13.7	9	50− 1		27	9	78	3	1.96	1.26	5.04L	50.70	BC F	AAGB	1	2802324O1F		2					
19232+1734	14.5	10	52+ 1		28	5	77	3	.92	2.43	24.20	38.36	CDDC	BAAB	2	978120010F							
19232+1718	14.6	46	52+ 1		43	5	77	3	.76	1.25L	4.54L	64.85L	C	BCB	0	761283544F		2					
19232+1336	14.9	14	49− 1		57	8	78	3	.49	2.68L	8.40L	156.17L	C	BC		940110010F							
19232+1030	16.5	43	46− 3		20	6	78	3	1.43	.72	.45L	4.95L	CD	AB	8	7600101000							
19232+1941	16.6	51	54+ 2		24	7	78	3	3.12	.78	1.12L	71.40L	BC	ABNC	1	6401101108			3	13	104818 K0	7	52
19232+1650	16.8	6	52+ 0		30	9	78	3	.93L	2.05	15.83L	154.13L	F	EBGG	0	168359945F							
19232+1414	17.0	47	50− 1		31	7	78	3	6.35	5.90	3.33L	179.75L	FC	AB	9	950314420F		2	1	32	X1923+142	74	2
19232+1017	17.5	25	46− 3		30	6	78	3	1.01	.53	.50L	5.66L	CF	AB	9	9600001000							
19233+1424	18.5	2	50− 1		35	8	78	3	.69	4.32:	30.29L	70.43:	CD D	CEI E	1	98E134452F		3	1	32	X1923+144	46	3
19233+1225	18.6	59	48− 2		75	9	79	2	1.59	1.39L	1.84L	18.00L	F	AAEB		9801212438		6	1	32	X1923+124	95	6
19233+1551	18.8	13	51− 0		17	6	40	3	1.97	1.26:	27.04:	119.78:	DFEE	BDEB	0	968025430F							
19233+1358	19.3	1	49− 1		50	19	79	2	1.00L	.39L	2.81L	15.50	D	DLC		990200002F							
19233+1413	19.7	11	50− 1		21	7	41	3	2.10:	3.23	68.08:	179.75	DDDE	DABA	0	957323330F		2	1	32	X1923+142	58	2
19233+1428	20.0	30	50− 1		34	8	78	3	.86	.92	4.17L	55.06L	FF	AA	9	880164320F		3					
19233+1542	21.0	45	51− 0		32	9	78	3	.90	1.23:	19.95:	132.05L	DFE	CFCB	6	96C057532F		8					
19233+1639	21.2	39	52+ 0		79	10	77	2	.89	1.16L	5.27L	62.95L	D	AFF		270030000F							
19233+1800	21.4	49	53+ 1		28	5	77	3	3.53	2.11	6.12L	61.73L	FE	AA	9	970200000F							
19233+1707	21.5	54	52+ 1		23	5	77	3	2.75	1.48	5.34L	60.32L	BC	AA	1	570120000F							
19233+1702	21.7	15	52+ 0		32	7	77	3	1.08L	.99L	3.98	59.47L	C	JCB		470240520F							
19233+1434	21.9	9	50− 1		66	8	78	3	.57	1.21L	4.38L	91.88L	D	BG	5	680130030F							
19233+1223	22.1	0	48− 2		51	5	78	3	.93	.39:	.84L	71.63L	DD	ABK	0	9601312328		6	1	32	X1923+124	94	6
19233+1210	22.7	26	48− 2		40	6	78	3	1.72	.50	6.40L	65.83L	BD	ABD	1	760021020C							
19233+1630	22.9	57	52+ 0		49	12	78	3	2.60L	1.65L	3.24	76.56L	D	C		570041100F							
19233+1925	23.1	54	54+ 2		42	6	78	3	.82	.44	1.15L	82.73L	DC	AB D	7	6502001208							
19233+1323	23.3	53	49− 1		66	8	78	3	.54	1.19L	8.93L	28.31L	C	B J		980213031F		1	1	32	X1923+134	20	1
19233+1212	23.8	41	48− 2		28	5	78	3	1.20	1.20	.65L	65.32L	BC	AA	3	9600210208							
19234+1605	24.1	15	51− 0		30	18	77	2	1.12L	1.55L	8.83L	66.79	D	KFFC		970020340F							
19234+1141	24.7	36	47− 2		30	5	78	3	6.62	3.78	.98	84.22L	DDC	AABF	9	9401200428		8					

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
19234+1510		25.5	17	50	0	31	8	78	3	2.63	2.15:	11.88:	72.31L	CEE	AABG	0	680434453F		9						
19234+1026		25.5	38	46	3	52	6	78	3	.60	.26L	.56L	5.33L	B	CH		7600101000								
19234+1627		25.6	3	52	0	32	6	77	3	1.65L	7.51	15.48	75.13L	BD	BAA	0	971022210F			1	21	51.505	21		
19234+1722		26.2	34	52	1	25	10	77	2	1.67L	1.17L	10.69L	64.85	E	GCHB		960362334F								
19234+1514		26.8	21	50	0	46	17	78	2	1.34L	.82L	2.08:	33.63	DE	AGED		584313240F		1						
19234+1750		27.1	60	53	1	55	9	77	3	.94	.97L	6.26L	92.67L	C	BCLD	0	960234362F		1						
19234+1149		28.0	48	47	2	51	6	78	3	.65	.26L	7.01L	90.71L	B	CKE		440000000C								
19234+1743		28.4	33	53	1	18	6	77	3	.73	.46	2.35:	32.00L	CDF	BBCF	0	980201362F		8						
19234+1003		29.1	19	46	3	40	6	79	3	1.04	.42L	.41L	5.42L	B	ACJ		5600010000			1	2	DO 5731	28	106	
19234+1714		29.1	5	52	1	36	6	77	3	2.11L	1.98	6.09L	59.65L	C	AA	4	670053010F								
19235+1654		30.0	46	52	0	20	6	76	3	1.08:	1.15	14.51	91.35L	CCC	CCAF	0	370167967F								
19235+1258		30.2	25	48	2	52	15	79	2	.86L	1.15L	1.43L	16.14	D	FC		980120132F		C	1	32	X1923+129A	55	12	
19235+1635		30.8	43	52	0	42	6	77	3	1.51	.87	4.74L	59.74L	CE	AB	2	470030000F								
19235+1506A		31.9	4	50	1	61	14	79	2	.61	1.59L	3.27L	61.19L	D	B F		680443422F								
19235+1658		32.3	9	52	0	36	5	77	3	.57	1.34L	3.66:	58.40L	C E	BBD	1	370064632F								
19235+1816		32.3	15	53	1	33	5	78	3	.66	.38:	6.79L	77.77L	CF	BC	0	950300001F								
19235+1545		32.7	17	51	0	36	8	78	3	.86	1.88L	16.96:	104.23L	E D	BBCE		968049532F		8						
19235+1830		32.8	2	53	1	30	5	78	3	.80	.50	7.02L	57.22L	DD	AA	7	660100000F								
19235+1034		33.5	16	46	3	18	6	78	3	3.05	2.63	1.01	4.88L	DFC	AAB	9	7600001000								
19235+1731		34.1	6	52	1	50	6	77	3	.80	.58:	5.59L	82.82L	EC	BBHE	0	960140030F								
19235+1604		34.2	8	51	0	46	11	79	2	1.33L	.66	4.81:	87.20L	DF	CBD		960061571F			1	21	51.196	56		
19235+1054		35.2	51	47	3	31	6	78	3	.60	.29	.46:	46.57L	DDC	ABGF	1	5500000118			2	*41	19236+1055	31	3	
19235+1406		35.8	39	49	1	30	12	78	3	.87L	1.09L	2.52	19.39:	DE	EEDB		998310032F								
19235+1503		35.8	44	50	1	48	13	79	2	1.56L	.68L	2.69	38.44L	D	FA		590320511F		2						
19236+1718		36.1	42	52	1	36	5	77	3	1.01	.86	5.94	104.07L	EDD	BAB	0	660153222F								
19236+1132		36.2	41	47	2	44	14	79	2	.80L	.26L	1.33	22.68L	D	L CD		9600000208			1	*41	19236+1132	9	12	
19236+1725		36.6	3	52	1	18	5	36	2	1.56	.74L	4.98L	64.85L	D	ABF	0	961451241F								
19236+1750		36.6	12	53	1	46	6	77	3	1.30L	.97	1.95:	59.53L	CE	AB		970244464F		1						
19236+1219		37.7	46	48	2	75	16	79	2	.32L	.33L	.93	38.24L	E	KI D		9701100228								
19236+1647		37.7	25	52	0	20	5	37	3	.92	8.00	8.07L	52.03L	CB	AAB	0	370132302F			1	21	51.838	26		
19236+1908		37.9	47	54	1	24	6	78	3	8.05	3.74	2.81:	89.20L	BED	AAEC	9	5541044308	26	7						
19236+1254		38.7	12	48	2	52	7	78	3	.87	.85	7.66L	73.46L	CD	AAI	1	860122220F		5						
19236+1122		39.0	59	47	2	66	7	77	2	.33	.28L	1.49L	99.44L	C	CJ		9401110028								
19236+1541		39.3	51	51	0	49	8	78	3	.75	.81	5.01L	132.05L	CD	CBC	0	960146432F		8						
19236+1535		39.7	40	51	0	80	11	77	2	.60	1.14L	4.67L	84.56L	D	BB		960033040F								
19236+1359		39.8	9	49	1	28	8	78	3	19.91	21.58	6.20	64.69L	FFD	AAA	9	974300000F	13							
19236+1456		40.7	55	50	1	32	8	78	3	8.56	49.66	234.03	270.57	BBDD	AAAC	1	462311300F		2						
19236+1500		41.3	33	50	1	37	7	78	3	2.64	1.10:	4.07L	270.57L	BE	BD	0	460241400F		2	1	32	X1923+150	45	2	
19236+1017		41.9	3	46	3	53	6	78	3	.67	.43L	.50L	5.73L	C	AC		9600001000								
19237+1614		44.5	38	51	0	18	7	39	3	7.38L	28.18:	856.49L	1812.44	F	D EFFC	5	93C314433F		B	3	21	51.362	12	1	
19237+1924		44.8	9	54	2	56	10	78	3	.48	.25L	1.23L	101.12L	C	DEI		6402011018								
19237+1722		45.2	6	52	1	35	5	77	3	1.67	1.12	5.94L	80.21L	BC	AADC	0	960361241F								
19237+1430		45.3	40	50	1	29	10	78	3	18.49	22.59	4.11	53.63L	FFE	AABJ	9	682031030F								
19237+1526		45.8	47	51	0	68	13	79	2	1.20L	1.07L	2.23	32.96L	D	I NBE		670126575F		2						
19237+1602		46.5	38	51	0	31	9	78	3	.85	.63	5.64:	66.79L	CED	CBB	0	970167653F		8						
19237+1936		46.6	18	54	2	44	7	77	3	2.40	1.20	1.24L	78.89L	CC	AA	0	7501130018		1	1	32	X1923+195	49	1	
19237+1840		47.2	15	54	1	88	9	76	2	.62	.91L	5.14L	100.83L	F	BD		450200020F								
19237+1948		47.4	35	55	2	55	8	77	3	1.26	.54:	1.22L	89.63L	DD	AB	0	7402000208								
19238+1448		48.0	60	50	1	39	9	78	3	1.54	1.78L	163.80L	412.17:	C	F BBI D		340116333F		2	2	39	DCC050.1−00.7	107	2700	
19238+1934		48.0	28	54	2	43	8	77	3	2.31	1.06	1.24L	79.57L	BC	AB	1	7501130008		1	1	32	X1923+195	63	1	
19238+1626		48.2	6	52	0	18	6	77	3	1.13	.98	4.54L	37.41	CC E	BADD	1	880034551F								
19238+1229		48.7	35	48	2	65	9	79	2	.47	.41L	.69L	39.16L	C	BB		9700300008								
19238+1549		49.1	14	51	0	16	6	78	3	3.93:	6.05:	67.75	104.23L	CDE	AAAC	2	967013330F								
19238+1232		49.2	28	48	2	43	6	78	3	.72	.29L	.66L	64.83L	C	BC		9600200008								
19238+1643		49.2	2	52	0	46	11	76	2	1.01L	1.14L	3.13	20.97	EE	HMCB		280121240F								
19238+1533		49.6	31	51	0	33	8	78	3	1.39	.69	4.76L	84.85L	ED	AB	9	970146350F								
19238+1243		50.8	25	48	2	78	8	78	3	.58	.27L	.82L	93.06L	C	CCK		9301132248								
19238+1411		51.7	18	50	1	43	10	78	3	1.11	.52	4.66L	52.83L	CE	ABC	0	970010042F								
19238+1516		52.9	9	51	0	66	8	78	3	.72	.34:	5.13L	133.51L	DE	CBLC	0	560012140F								
19238+1159		53.6	3	48	2	20	5	78	3	53.03	59.27	18.68	76.91L	BBC	AAAB	0	9400001008	12							
19239+1036		54.3	16	46	3	47	6	78	3	.90	.43:	.47L	3.91L	CE	AB	0	7700000010								
19239+1334		54.7	34	49	1	42	12	78	3	.47L	.26L	1.30	107.47L	C	BLCC		9701010108								
19239+1253		57.0	49	48	2	23	6	78	3	1.26	.62	1.71:	11.63:	DCCD	ABAE	0	660122220F		1						
19239+1735		57.9	42	53	1	35	3	78	3	1.34L	1.11L	3.61L	26.14	D	GHB		970230012F								
19239+1458		58.4	39	50	1	47	8	78	3	1.07	49.66L	234.03L	270.57L	C	BB	4	452121300F		2						
19239+1810		58.4	11	53	1	25	5	78	3	5.23	3.70	6.35L	61.40L	FD	AAB	9	970522210F		2						
19239+1230		59.1	37	48	2	35	5	78	3	6.30	4.46	.80:	64.72L	BBD	AAB	4	9500400008								
19239+1222		59.4	17	48	2	42	6	78	3	.84	.44	.61L	64.34L	ED	AB G	7	9500210008								
19239+1732		59.4	58	53	1	47	5	78	3	2.39	1.42	4.62L	56.31L	BF	AAJ	0	972420010F								
19239+1341		59.7	2	49	1	76	17	79	2	.32L	.38L	1.49	20.20L	F	FFD		9601210408			1	23	LDN 0704	444		
19239+1419		59.8	31	50	1	43	9	78	3	.87	1.30L	5.20L	60.79L	C	B J		880012111F		1						
19240+1225		0.5	58	48	2	44	6	78	3	.70	.36:	.65L	64.51L	BF	BB	0	9500310008								
19240+1148		0.6	6	47	2	35	7	78	3	.56	.41L	.56L	115.24L	C	BE E		9300100008								
19240+1907		2.5	53	54	1	24	7	77	3	2.17	3.81	65.25	193.74:	BBCD	ECCB	0	54C0143328		F	1	32	X1924+191	11	15	
19240+1754		3.3	14	53	1	26	5	78	3	2.76	1.31	6.01L	57.04L	CE	AA D	6	971223464F								
19240+1629		3.4	4	52	0	17	5	77	3	1.96	2.91L	4.39L	46.60L	C	AA	9	670043751F		2						
19240+1634		3.8	26	52	0	30	5	77	3	23.32	12.03	4.53L	61.52L	BC	AA	6	370020000F	22		4	3	RAFGL 5377S	28	18	
19240+1806		3.8	11	53	1	25	5	37	3	15.72	5.93	6.27L	61.63L	BC	AA	9	970522210F	15	2						
19240+1902		4.9	43	54	1	36	7	78	3	1.42	.94	.76L	104.97L	BC	AA	1	5501100008								
19240+1324		5.1	59	49	1	27	7	78	3	4.53	2.54	.94:	10.44:	BDDE	AAED	9	9902101428								
19240+1741		5.2	52	53	1	21	5	78	3	1.59	1.78	5.57L	68.74L	DC	AAFC	1	974132036F		8						
19240+1914		5.6	24	54	1	70	8	78	3	.58	.38L	1.19L	78.85L	C	BB		6501000008								
19240+1123		5.9	57	47	2	68	7	78	3	.43	.27L	.54L	62.81L	B	BG		9500200008			1	*41	19241+1124	20	1	
19241+1218		6.3	54	48	2	30	6	78	3	1.67	.87	.64L	63.31L	DF	AA	9	9500310008								
19241+1608		6.5	26	51	0	22	6	77	3	12.41	12.95	6.40:	40.83L	CCF	AAF	4	770110400F	33							
19241+1455		6.6	7	50	1	34	9	78	3	.71	.46	2.28:	68.10L	FFF	BCB		161115302F								
19241+1249		6.9	14	48	2	31	7	78	3	.89	.42	.66L	86.71L	DC	BBE	0	7300100008								
19241+1521		7.1	18	51	1	35	9	77	2	.79	.57:	14.52L	75.73L	DF	CBF	0	5800244420F		2						
19241+1438		7.3	31	50	1	81	11	79	2	.46	2.59L	4.22L	39.84L	F	D		570022320F								
19241+1535		7.5	47	51	0	32	7	79	2	.78	1.38L	4.18L	38.04L	D	CBDG	0	970242230F								
19241+1242		7.8	58	48	2	26	8	78	3	.73	.37L	.69L	7.41:	C	D BDKE		8601221128								
19241+1847		8.6	47	54	1	30	6	78	3	2.50	1.59	4.94L	93.17L	BC	AAG	7	460120051F								
19241+1344		8.8	19	49	1	61	12	79	2	.35L	.38	.88L	8.00:	E	D FD D		9800100208			1	23	LDN 0704	401		
19241+1058		9.8	47	47	3	112	12	79	2	.27	.25L	.48L	18.04L	C	E		8600200008			1	*41	19241+1058	53	1	
19241+1338		10.8	13	49	1	59	12	78	3	.61	.34L	.77L	320.08L	B	BEHG		9300110508			1	23	LDN 0704	299		
19241+1950		11.1	3	55	2	37	6	77	3	1.50	.85	1.23L	117.77L	BC	AA	4	8601422408		3						
19241+1834		11.4	28	53	1	28	9	78	3	.83	.37:	5.27L	78.48L	CE	BB	0	460210000F								
19242+1952		12.1	43	55	2	28	9	77	3	.25L	.69	1.08L	57.74L	C	A		6600200108								
19242+1321		12.1	9	49	1	88	16	79	2	.37L	.25L	.77	23.78L	C	F D		9801100428								
19242+1543		12.2	20	51	0	32	6	78	3	1.98	.63	4.78L	59.66L	CD	AB	0	970100120F								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α δ h m. ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
19242+1522	12.5	19	51− 1	29	9	78	3	.79L	1.14L	14.52	43.61L	E	EFBB		570035440F		2						
19242+1240	13.2	31	48− 2	40	6	78	3	.87	.85	.51L	83.66L	BC	AA H	0	9301221128								
19242+1234	13.5	49	48− 2	44	8	78	3	.63	.33:	.63L	62.52L	BE	BF	3	9500300008								
19242+1944	13.6	39	54+ 2	33	7	77	3	1.03	2.60	29.76	117.77L	BBD	BAAA	0	96C1323418		3						
19242+1601	13.9	4	51− 0	33	8	77	3	1.59	1.71	15.01:	47.65L	CDF	AACD	4	87C235332F								
19242+1533	14.2	60	51− 0	30	6	78	3	3.91	2.33	5.92L	61.69L	CD	AA H	6	970143250F								
19242+1422	16.7	20	50− 1	29	8	78	3	1.53	.84	4.73L	76.23L	CC	AB	9	860113342F		3						
19242+1947	16.8	22	55+ 2	34	5	77	3	6.26	1.44:	.75L	117.77L	BC	AA	0	8310423408		3	6	13	104839 K5		6	60
19243+1440	18.0	52	50− 1	41	14	79	2	.38L	.80L	2.20L	18.63	D	DDAC		488134452F								
19243+1146	19.4	35	48− 2	46	11	79	2	.35	.33L	1.15L	74.07L	C	CI		9400200008								
19243+1652	19.4	10	52+ 0	48	6	77	3	.77	1.37L	5.92L	63.48L	D	BF H		270155673F								
19243+1113	21.0	41	47− 3	49	9	79	2	1.12L	2.38	1.45L	16.20L	F	BBG		9603125408		6						
19243+1140	22.7	15	47− 2	23	9	78	3	.87	.39	.50L	70.34L	BC	AB	2	9400000008			1	*41	19243+1140		39	1
19243+1824	22.9	9	53+ 1	36	9	78	3	.57L	.89L	4.23	34.26L		DCBD		870212330F								
19243+1946	22.9	43	55+ 2	29	6	77	3	1.01L	1.61:	37.33	117.77L	EC	BBAA		8600323418		3	3	2	DO 17749		84	58
19243+1056	23.1	30	47− 3	74	6	78	3	.48	.26:	.53L	62.72L	DF	BC L	7	5400100008			1	*41	19243+1056		32	1
19244+1854	24.2	19	54+ 1	37	8	77	3	1.11:	.52	5.16L	84.05L	EE	AC	3	250300000F								
19244+1658	24.4	15	52+ 0	22	5	77	3	1.25	1.04	4.41L	45.15:	BC	E ABI F	1	678222300F								
19244+1809	24.6	54	53+ 1	24	6	78	3	25.89	19.76	2.94	117.42L	FFC	AAA	9	761412211F	29	2						
19244+1738	25.5	4	53+ 1	29	5	78	3	9.80	6.34	5.46L	61.94L	ED	AAD	9	960151035F		8						
19244+1216	26.0	43	48− 2	46	7	78	3	.63	.45	.59L	48.44L	BE	BC	4	9500300118								
19244+1115	26.3	9	47− 3	27	5	78	3	1345.95	2314.03	717.73	185.82:	BBBD	AAAA	0	9393125408		28	6	5	* 3	RAFGL 2390	12	1
19244+1917	26.7	22	54+ 1	90	11	78	3	.37	.33L	1.40L	80.08L	C	BC		6501101008								
19244+1230	27.0	53	48− 2	32	6	78	3	1.07	.38	.56L	90.49L	BC	AC H	3	9500100008								
19244+1455	27.8	21	50− 1	41	8	78	3	.80	.80	4.85L	75.32L	FD	AAG	9	160233333F								
19244+1755	27.9	36	53+ 1	42	7	77	3	.85	.52L	4.50L	83.68L	D	CBH		970301363F								
19244+1525	28.6	18	51− 1	31	10	79	2	.59:	.84	14.52L	43.61L	DE	CBBB	0	570136651F		2						
19244+1646	28.8	48	52+ 0	56	5	77	3	1.22	.80L	4.97L	61.25L	C	AB	3	270052950F								
19244+1709	29.4	41	52+ 0	30	5	78	3	3.14	2.26	5.17L	53.87L	CD	AAF	9	871030110F								
19245+1650	30.3	56	52+ 0	49	8	78	3	1.26L	.87L	3.08	32.13:	CC	BNCD		278135770F								
19245+1307	30.4	5	49− 2	72	20	79	2	.44L	.25L	1.02	6.38L	C	G FB		9900100008								
19245+1342	31.0	32	49− 1	56	9	78	3	.53	.39	.57L	64.54L	BD	BB	3	9500110308			1	23	LDN 0704		153	
19245+1122	31.4	17	47− 3	44	8	77	2	.35	.25L	.49L	53.86L	D	B		9502000008								
19245+1548	31.7	20	51− 0	35	8	78	3	1.12L	1.20L	3.02	22.14	CC	ECB		980010140F								
19245+1606	31.9	12	51− 0	36	8	77	3	1.94L	.78L	6.87	31.07	DF	LBAC		680020230F								
19245+1023	32.7	8	46− 3	20	6	78	3	.90	.44	.45L	3.94L	DD	BC E	7	9701020100		1						
19245+1212	32.9	20	48− 2	77	8	78	3	.47	.31L	.63L	48.27L	C	AB		9500100108								
19245+1219	33.5	29	48− 2	63	19	79	2	.67L	.25L	.62	27.83L	C	ED		9600100128								
19245+1339	33.9	1	49− 1	47	20	79	2	.57L	.31L	.98	9.78L	D	BDDC		9800210308			1	23	LDN 0704		84	
19245+1715	34.0	29	52+ 0	26	6	78	3	1.91L	.64	7.45	28.85	EDC	BAA		988231113F								
19245+1151	34.2	17	48− 2	77	23	79	2	.43L	.34L	.64L	5.29	D	FI C		9701100008								
19245+1609	35.1	17	51− 0	26	7	79	2	12.08:	5.44	3.87L	44.23L	CC	AA	6	670120230F		14						
19246+1012	36.0	40	46− 3	55	13	79	2	.34	.25L	.59:	4.69L	F	D HEEF		8701000200								
19246+1724	36.4	56	52+ 0	56	6	78	3	1.01	.48	5.45L	108.59L	CF	ABE	0	960304220F		3						
19246+1354	36.5	15	49− 1	77	14	79	2	.30	.29L	.76L	29.49L	C	C		6601000008								
19246+1005	37.0	38	46− 3	56	7	79	3	.45	.28:	.72L	5.13L	CF	BCFE	0	8700000000								
19246+1637	37.0	57	52+ 0	23	5	77	3	12.75	6.87	6.44L	45.29L	EE	AA	9	370030000F		13						
19246+1937	37.5	46	54+ 1	39	6	78	3	.56	.35	1.49L	61.53L	CD	ABGB	4	9601010008								
19246+1603	37.8	47	51− 0	27	6	77	3	.93	.87	6.87L	35.36L	DF	AAEE	9	781030130F								
19246+1736	38.8	48	53+ 0	19	5	77	3	16.84	18.54	4.63	57.70L	DCF	AAB	9	974151020F								
19246+1711	39.0	9	52+ 0	48	11	77	3	3.14L	2.26L	2.62	88.18L	D	C		870051110F		2						
19246+1500	39.1	21	50− 1	29	7	78	3	2.04	.84	6.80L	81.10L	BC	ADH	2	461111310F			2	13	104843 M0		19	88
19246+1919	39.3	46	54+ 1	65	6	78	3	.66	.30L	1.43L	80.14L	B	AC I		7603201718								
19246+1556	39.7	30	51− 0	57	6	77	2	.81L	.47	6.14L	50.02L	E	CDJ B		979327440F		2						
19246+1909	39.8	49	54+ 1	43	8	77	3	.88	.40	1.44L	105.51L	BD	BC	1	5501100218								
19246+1104	41.2	19	47− 3	20	6	78	3	1.27	.66	.49L	37.21L	BC	AA	0	8500000008			1	*41	19246+1104		21	3
19246+1407	42.0	50	50− 1	49	9	79	2	.50	.31:	2.58L	28.51L	DE	CE	0	560020132F								
19247+1707	42.7	0	52+ 0	64	12	76	2	1.39L	.77L	2.37	52.96L	E	KC		670040010F								
19247+1635	42.8	23	52− 0	38	7	78	3	2.96L	.36L	6.44	60.50L	D	I DB		384030112F								
19247+1829	44.1	27	53+ 1	31	8	77	3	1.33	1.36	17.09	50.99	CCDC	BBAB	2	470101320F								
19247+1453	44.4	29	50− 1	25	9	78	3	1.37L	.39:	3.33	43.00L	FD	BBM		970236466F								
19247+1945	44.8	44	55+ 1	33	5	77	3	2.51	1.87	1.41L	117.77L	BC	AAD	0	9601132518		3						
19247+1131	45.2	0	47− 2	45	23	79	2	.38L	.27L	.57L	7.31	E	CC		9700200318			1	*41	19247+1131		27	8
19247+1733	46.6	1	53+ 0	56	5	77	3	.98	.39:	4.23L	108.59L	CF	ACL	0	960143340F		3						
19247+1305	46.9	18	49− 2	43	8	78	3	.76	.41	.65L	61.47L	DF	BB	8	9400100008								
19248+1530	48.3	49	51− 1	26	6	77	3	.79	.44:	2.00:	51.68L	CEC	BCD	3	570323364F								
19248+1047	48.8	34	47− 3	24	8	79	3	2.87	1.14	.69L	4.57L	BC	AAC	1	6711203000		2	1	*41	19247+1047		34	3
19248+1710	48.8	19	52+ 0	37	6	78	3	1.23	1.27	5.12L	67.53L	DD	AA	9	770041110F								
19248+1206	48.9	36	48− 2	27	7	78	3	.53	.27:	.55L	60.54L	BE	BCLE	3	9400011008								
19248+1335	48.9	28	49− 1	68	19	79	2	.47L	.25L	1.26	7.22L	C	HE		9801210328			1	23	LDN 0704		388	
19248+1543	49.8	33	51− 0	37	7	78	3	.98	1.06L	6.12L	56.17L	C	AL		970110100F								
19248+1159	49.9	40	48− 2	55	18	79	2	.29L	.25L	.54L	7.21	D	E FC		9702100008								
19248+1348	50.3	3	49− 1	68	17	79	2	.25L	.40L	2.67	13.27:	CD	EI D		6740001328			1	23	LDN 0704		566	
19248+1536	50.9	19	51− 1	20	7	78	3	1.23L	.66	3.12:	79.50L	CF	LACF		864210043F								
19248+1441	50.9	16	50− 1	36	6	78	3	6.81	4.18	1.35:	84.81L	CCE	AAAH	9	960314342F								
19248+1730	51.4	33	53+ 0	29	5	77	3	1.24:	1.38	31.48:	108.59	CCCC	CBCA	3	965123330F			3	1	32	X1924+175	21	3
19248+1258	51.9	46	49− 2	28	8	78	3	.74	.67	.64L	59.95L	DD	BA	9	9400101008								
19248+1122	52.9	55	47− 3	26	5	78	3	28.39	17.07	3.88	47.70L	BCF	AAA	9	9410100008			3	* 4	TMSS +10421		56	29
19248+1045	53.0	56	47− 3	69	22	79	2	.27L	.27L	.56L	4.22	D	B		7601203000								
19248+1811	53.2	4	53+ 1	32	8	78	3	14.67	8.65	4.77L	81.33L	ED	AAH	9	760001011F		15	2					
19248+1619	53.4	11	52− 0	32	5	77	3	3.57	1.32	5.23L	52.69L	BC	AA	1	670240020F								
19249+1735	54.0	54	53+ 0	49	6	79	2	3.97	2.57L	4.72L	108.59L	C	AA		960152120F			2					
19249+1913	54.3	26	54+ 1	34	5	77	3	1.89	.94	1.38L	67.06L	BC	AA	2	5600100008								
19249+1838	54.6	8	54+ 1	48	9	78	3	1.17:	.61	5.24L	73.68L	DE	CC H	0	360112120F			1	1	2	DO 17760	51	93
19249+1632	55.0	35	52− 0	26	6	77	3	.58:	1.25L	3.52	52.13L	D	C DCBF		570025212F								
19249+1428	55.3	49	50− 1	27	8	78	3	2.44	1.32	5.09L	69.15L	BC	AAFB	3	960111120F								
19249+1557	56.7	15	51− 0	19	9	39	3	.94	.46L	4.13L	63.79L	D	BBHD		772426550C			2					
19249+1339	56.8	32	49− 1	29	11	78	3	.61	.25:	.64L	94.24L	CD	CA I	0	8511212008			2	1	23	LDN 0704	392	
19249+1650	57.2	50	52+ 0	17	7	78	3	.76	.56:	3.04	42.22L	DFD	BBCG	0	27C015940F								
19249+1125	57.5	34	47− 3	38	6	78	3	.93	.53	.53L	48.73L	EC	AC	7	9400300008								
19249+1356	57.6	28	49− 1	47	8	78	3	1.94	.80	5.31L	68.41L	DD	AAI	8	650000020F								
19249+1109	57.7	37	47− 3	31	6	78	3	1.50	.87	.50L	50.87L	BC	AB	1	9402000008			1	*41	19249+1109		5	3
19249+1947	58.2	39	55+ 1	46	7	77	3	.41L	.34L	3.77	87.95L	C	DEB		7601411318								
19249+1218	58.7	11	48− 2	48	8	78	3	.49	.27L	.55L	81.20L	E	CEDL		9500100228								
19249+1706	58.7	4	52+ 0	30	11	79	2	.62	.97L	5.02L	65.98L	D	BI		670040020F			4	1	13	104853 A3	37	91
19249+1317	58.8	30	49− 2	45	12	79	2	.33	.32L	1.10L	46.53L	C	DF D		9600010228								
19249+1156	58.9	43	48− 2	43	7	78	3	.72	.29L	.52L	54.81L	F	BF		9402100008								
19249+1133	59.5	15	47− 3	33	7	78	3	4.64	1.84	.60L	37.09L	BB	AAE	1	9500100318			1	1	V973 AQL		58	3
19250+1438	0.7	42	50− 1	24	7	78	3	1.08	.92L	7.44L	87.14L	C	BLH		960114332F			1	2	DO 17765		80	101
19250+1621	1.6	15	52− 0	29	6	77	2	1.65:	1.83	5.13L	65.52L	ED	AA	2	570443350F			6					

*Confusion Flags: 6)-9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
19250+1554	1.7	49	51− 0	18	5	78	3	1.30	.81	3.81:	44.21	BCDD	ABDC	0	874325461C		2							
19250+1749	3.0	14	53+ 0	23	7	78	3	1.00	.56	52.49L	136.06L	CE	ABFB	0	968214241F		A							
19250+1513	3.1	20	51− 1	19	6	78	3	1.53	1.15	2.33:	12.75:	FFDE	AADB	9	480111150F		4							
19250+1251	5.2	55	49− 2	45	16	79	2	.32L	.36L	1.22	10.91L	C	HFC		8601011208									
19250+1953	5.2	53	55+ 1	17	5	77	3	1.16	.43	1.43L	57.58L	BD	AC	0	5601100318									
19250+1504	5.7	25	50− 1	28	6	78	3	2.91	4.05	5.02L	53.01L	EC	AA	9	360030000F									
19251+1605	7.6	49	51− 0	65	6	77	3	.60	1.70L	6.09L	28.60L	C	AE C		780210161F									
19251+1459	9.7	2	50− 1	40	7	78	3	2.30	1.22	1.77:	54.24L	DEE	AAEF	7	161210000F									
19251+1302	11.9	15	49− 2	28	7	42	3	3.63	1.65	.52L	39.33L	DC	AA	0	9410322008		3							
19252+1550	12.0	3	51− 1	28	5	78	3	34.70	32.32	12.14:	55.59L	BBC	AAAH	9	955011131C	33								
19252+1820	12.3	26	53+ 1	41	8	78	3	2.84	1.58	4.96L	79.05L	BC	AA	0	650022121F		1							
19252+1811	13.2	35	53+ 1	35	8	78	3	2.82	.79	5.04L	83.44L	CE	AA	0	770001100F		1	2	13	104860 B		3	68	
19252+1842	13.2	2	54+ 1	29	11	79	2	.64	.71L	6.04L	69.81L	E	BD		360122120F		1							
19252+1123	13.7	28	47− 3	43	7	78	3	.64	.25L	.54L	46.79L	B	BHJ		9400100008									
19252+1339	13.9	30	49− 2	28	8	78	3	1.48	.59	.69L	65.09L	BF	AB	7	8500212108		2							
19252+1007	14.5	21	46− 3	33	5	78	3	2.06	1.17	.46L	2.58L	DC	AA	9	7700001000									
19252+1510	15.6	45	51− 1	22	5	78	3	1.87	1.30	3.38L	63.46L	BC	AAC	4	460031140F		4							
19252+1713	16.1	19	52+ 0	98	13	76	2	1.25L	.86L	2.22	46.92L	E	B		870131010F		2							
19252+1943	16.8	42	55+ 1	33	9	79	2	.53	.29	1.49L	69.68L	CD	BB	0	4500321318									
19252+1737	17.3	16	53+ 0	23	7	78	3	4.52:	31.64	261.60	401.56	CCDF	BAAA	1	942013230F	74	3	2	21	52.753		12		
19252+1428	17.6	20	50− 1	38	6	78	3	1.93	1.23	5.49L	75.00L	BC	AA D	5	960032140F									
19253+1732	18.3	19	53+ 0	36	6	78	3	3.68	3.34	4.44L	401.56L	FF	AA	9	940021000F									
19253+1639	18.7	44	52− 0	31	10	78	3	1.67L	1.25L	2.56	50.91L	E	KD		170110050F									
19253+1707	18.8	14	52+ 0	26	5	77	3	1.13	1.14L	28.36L	88.05L	D	AC F		660113220F			1	17	2734		28		
19253+1655	19.3	37	52− 0	29	10	78	3	1.01L	.51L	5.20:	46.85	CC	DED		174213500F									
19253+1432	19.6	40	50− 1	24	7	78	3	1.02	.66	1.50:	76.38L	CDD	AADB	2	960021240F									
19253+1922	19.7	5	54+ 1	30	5	77	3	25.88	14.81	1.42:	66.00L	BCF	AAE	9	6601133418		3	1	32	X1925+193		93	3	
19253+1533	19.9	59	51− 1	38	5	78	3	1.31	1.29	13.96:	156.59L	CBD	BAA	0	950112345C		9	1	32	X1925+155		102	9	
19253+1114	20.0	15	47− 3	21	7	78	3	3.94	3.99	.62L	35.33L	CD	AAC	9	7500100218		4							
19253+1315	20.1	57	49− 2	32	8	78	3	4.01	2.25	.60L	60.72L	BD	AAC	9	9401110018									
19253+1748	20.9	27	53+ 0	28	8	78	3	3.33	11.30	52.49	136.06	BCEE	AAAA	2	968115453F		A	1	32	X1925+178		74	8	
19253+1523	21.0	14	51− 1	26	5	78	3	7.88	5.13	1.78	54.54L	BBE	AAC	4	970030000C									
19253+1624	21.2	7	52− 0	19	6	78	3	2.38:	11.53	91.79:	154.34:	DDDE	EBCB	0	564313340F		6	1	21	51.680		38		
19253+1239	21.6	5	48− 2	37	9	78	3	3.33	3.51	1.56	47.21L	BBC	AAA	9	9501200008									
19253+1258	21.6	43	49− 2	32	8	78	3	3.29	1.88	.52L	56.52L	BF	AA	9	9400422008		3							
19253+1018	21.7	10	46− 3	21	6	78	3	.25L	2.11	3.83	4.42L	CC	GAA		8700100000			2	23	LDN 0674		576		
19253+1918	22.0	39	54+ 1	26	5	77	3	22.06	17.13	5.82	65.25L	BBC	AAA	3	6641233318		3	1	32	X1925+193		115	3	
19253+1223	22.6	6	48− 2	47	9	78	3	1.34	.32	.50L	64.22L	BE	AB	0	9500000108			2	13	104863 K0		10	73	
19253+1331	23.4	12	49− 2	46	11	78	3	.34	.25L	.65L	65.83L	C	CG C		8500000018									
19254+1022	24.9	29	46− 3	37	6	78	3	1.15	.45	.46L	3.87L	DF	AC	1	8701100000			1	23	LDN 0674		540		
19254+1855	25.2	27	54+ 1	50	9	78	3	.67	1.29L	6.48L	94.21L	C	BG		360011020F									
19254+1710	25.6	11	52+ 0	32	10	78	3	.72	.68:	5.07L	88.05L	EF	AB	9	760243423F									
19254+1959	26.0	6	55+ 1	37	8	77	4	.55	.35L	1.84L	109.98L	B	BDD		6601000318			1	23	LDN 0740		483		
19254+1631	26.4	12	52− 0	26	5	78	3	16.57	44.67:	36.27:	34.54:	BBDD	AAAC	8	387222013F	39								
19254+1309	26.8	27	49− 2	34	8	78	3	.66	.69	.61L	59.18L	CF	BB	9	9400100008									
19254+1724	26.9	25	53+ 0	30	6	78	3	2.57	8.05	5.46	64.54L	EDC	AAAG	9	970120033F									
19254+1544	27.2	15	51− 1	40	5	77	3	.77	.45	5.95L	82.84L	BD	AB	4	950111010C									
19254+1805	29.5	15	53+ 1	39	5	78	3	17.68	14.54	4.83L	38.84L	BC	AAF	7	780123213F		1							
19255+1104	30.1	51	47− 3	52	9	79	2	.36	.26L	.52L	27.31L	C	CM		6400000008									
19255+1147	30.2	59	48− 3	24	8	78	3	1.04	.48	.46L	39.12L	ED	AA	9	9400000008									
19255+1531	31.5	6	51− 1	14	5	39	3	3.04	2.75	63.34	156.59	BCED	CCBB	1	950122333C	15	9							
19255+1300	31.6	13	49− 2	34	12	78	3	.78	.25L	.59L	72.18L	C	BF		9410322008		3							
19255+1829	31.7	53	54+ 1	33	7	78	3	1.00	.56	5.71L	48.09L	CE	AAEK	5	570122555F		A	1	32	X1925+184		131	10	
19255+1915	32.1	34	54+ 1	75	7	78	3	.48	.36L	1.40L	80.22L	C	CG		4503200318									
19255+1550	32.5	46	51− 1	27	11	77	2	.25L	.43L	3.68:	34.95	EF	DB		964123421C									
19255+1401	32.5	55	50− 1	25	6	78	3	6.05	4.49	6.41L	69.80L	CC	AAD	6	750110020F									
19255+1355	33.3	18	50− 1	47	7	78	3	.30L	1.05	.69:	91.45L	CE	EAG		4400001008									
19255+1320	33.7	18	49− 2	25	8	78	3	.89	.29	.89L	65.31L	BD	CDI C	3	9502110118									
19255+1634	34.2	42	52− 0	24	5	78	3	.76	.59	3.33L	42.16L	CC	ABI I	0	370231023F									
19255+1846	34.6	23	54+ 1	61	10	78	2	.61	.80L	6.96L	74.01L	D	BE		360102001F		1							
19255+1617A	34.7	8	52− 0	18	6	78	3	1.08L	1.91	53.06L	242.99:	C	D BBGD	0	458233437F		C	2	21	51.612		52		
19255+1816	35.1	17	53+ 1	35	9	78	3	1.26L	.52:	6.41	24.29	FED	KBBB		684113130F		1							
19255+1255	35.3	46	49− 2	85	16	79	2	.46L	.25L	.81	5.86L	F	CD		6700201008									
19255+1034	35.3	31	47− 3	36	6	78	3	1.32	.71	.51L	3.46L	FD	AB B	9	7700000000									
19255+1714	35.5	8	52+ 0	42	7	78	3	1.31	.56	4.28L	62.19L	CC	AB	4	870120020F									
19256+1002	36.1	17	46− 3	24	6	78	3	1.81	1.50	.40L	3.13L	BF	AA	9	6601000000									
19256+1730	36.3	45	53+ 0	40	8	78	3	1.24	1.20L	13.19L	69.86L	C	AB	1	962053333F		2							
19256+1209	36.7	42	48− 2	73	9	79	2	.44	.36L	.49L	5.68L	C	CD E		9700100018									
19256+1611	39.5	51	52− 0	31	10	79	2	.76	.44:	4.54L	47.11L	DF	CC	0	470030002F									
19256+1705	40.0	47	52+ 0	27	7	78	3	1.19:	1.92	28.36	88.05	DCDE	CBAB	1	661234453F									
19256+1645	40.6	26	52− 0	50	10	77	2	1.26L	.96L	2.63	46.92L	E	KMB		980120050F			1	2	DO 17771		43	110	
19256+1436	41.1	57	50− 1	61	12	78	2	.50	1.07L	3.31L	33.58L	D	BFD		970023310F									
19257+1509	42.7	11	51− 1	40	6	78	3	.97	.46	4.74L	59.24L	BC	AA	0	960010110C		2							
19257+1416	42.9	28	50− 1	68	13	79	2	1.01L	.87L	1.37	27.73L	E	C		970000020F									
19257+1429	43.9	3	50− 1	59	13	79	2	1.30L	.37L	1.20L	8.75	D	KHDC		980000040F									
19257+1541	43.9	51	51− 1	67	12	79	2	.49L	.33L	6.14L	15.07	E	BFFA		980232130C									
19257+1307	44.6	24	49− 2	54	11	79	2	.50	.25L	.62L	20.52L	C	C		9500100008									
19257+1140	44.8	47	48− 3	30	9	78	3	7.08	1.87	.61L	45.26L	BB	AAEF	1	9401000008			3	13	104868 MB		7	88	
19257+1023	45.3	24	46− 3	19	6	78	3	7.64	5.15	1.07	3.77L	BDC	AAB	9	7712000100			1	23	LDN 0674		299		
19257+1759	45.8	7	53+ 0	38	6	78	3	.76	1.51	6.45L	42.32L	CC	BBEM	2	884122622F									
19258+1710	48.2	30	52+ 0	28	8	78	3	2.92	4.88	8.76	88.05L	BCD	AAAB	0	568125453F		2							
19258+1919	48.3	4	54+ 1	24	10	77	3	.30L	.31:	5.30	38.00	EDD	FFGC		4702013418		2							
19258+1219	49.1	16	48− 2	36	11	42	3	.42	.33:	.57L	43.78L	FE	CE K	4	9511100008									
19258+1008	50.6	20	46− 3	61	15	79	2	.25L	.26L	.72:	7.57	DC	GB		6500100110									
19258+1111	51.7	17	47− 3	41	8	78	3	5.97	3.11	.42L	28.94L	BF	AA	9	6502000018									
19258+1525	51.8	38	51− 1	27	5	78	3	1.65	2.27	6.34L	89.15L	BB	AA	4	960010000C									
19258+1717	52.9	17	53+ 0	29	8	78	3	1.33L	.80	4.33	61.06L	CC	BA		870204200F									
19258+1650	53.0	15	52− 0	72	11	78	3	1.42L	1.05L	2.76L	28.02	C	DI CC		980140030F									
19258+1730	53.4	57	53+ 0	38	6	78	3	1.24L	1.20L	13.19	53.39:	DF	BAAD	0	970246353F		3	1	32	X1925+175		123	3	
19258+1529	53.6	12	51− 1	30	5	77	3	1.05	.73	2.73L	156.59L	CC	ABFE	4	950022112C		1							
19258+1213	53.8	21	48− 2	33	8	78	3	.56	5.73	8.06	34.60L	BBC	BAAD	0	9600201018			1	11	PK 48− 2.1		21		
19258+1231	53.8	39	48− 2	49	9	78	3	.66	.36L	.62L	8.14:	B	F BGEC		9700000208									
19258+1241	54.0	26	48− 2	35	8	78	3	1.06	.59	.52:	51.05L	CCC	AACG	9	9501001008									
19259+1630	54.3	32	52− 0	17	5	77	3	6.15	3.84	2.62:	51.25L	CBD	AADG	8	960322013F									
19259+1441	55.1	49	50− 1	25	5	78	3	1.52	.75	6.67L	64.01L	CC	ABDC	5	960321020F									
19259+1926	55.8	51	54+ 1	15	5	78	3	.91	1.41	5.92:	20.86:	DDFF	BADC	0	4802332538									
19259+1349	56.5	14	49− 2	58	7	78	3	.80	.58	.97L	77.54L	EE	BBB	9	8500000008									
19259+1358	57.8	29	50− 2	50	7	78	3	.89	.48	4.79L	60.64L	EF	ABG	9	850111000F									
19259+1409	58.4	19	50− 1	44	8	78	3	.52	1.07L	5.67L	54.50L	D	BE E		750012122F		8							
19259+1551	58.6	41	51− 1	41	11	79	2	.54L	.56	3.23L	90.29L	F	CDJ		954024400C									

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name (α h m, δ ° ′)	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
19259+1656	59.6	52	52	0	39	7	78	3	.54	1.16	9.97	55.76L	DCD	BAAE	0	978133310F								
19259+1956	59.9	10	55	+ 1	29	12	76	2	.42	.32L	1.35L	68.60L	C	D E		4602100108			1	23	LDN 0740		230	
19260+1625	0.8	18	52	0	47	13	78	3	1.37L	1.45L	2.19L	21.98	F	HA		970321230F								
19260+1540	0.9	43	51	− 1	56	8	79	2	.81L	.56	9.09L	79.61L	D	HAF		960344351C								
19260+1609	2.2	39	52	− 1	74	10	77	3	1.74L	1.34L	2.35	141.50L	C	GB		760120010F								
19260+1401	2.8	23	50	− 2	35	11	78	3	.82	.41:	4.28L	48.13L	FF	BD	0	751111000F								
19260+1047	4.8	9	47	− 3	25	9	79	2	.52	.20:	.51L	13.09L	CE	BBDG	0	9502000218			1	23	LDN 0682		409	
19260+1821	4.9	16	53	+ 1	35	5	77	3	1.07	1.52	17.71	54.17	CCDE	BAAC	0	460021330F								
19260+1642	5.3	7	52	− 0	47	13	79	2	.91L	.45L	2.27	53.82L	D	GBCD		960110050F								
19260+1842	5.7	28	54	+ 1	15	6	36	3	.74:	1.28	25.13L	124.81:	CF	D CCFC	0	37C213343F		B	2	21	53.793		8	
19261+1548	6.2	27	51	− 1	41	10	78	3	.61	.43:	8.29L	29.99:	CD	E ADGC	0	960256802C		8						
19261+1454	6.3	24	50	− 1	38	5	78	3	1.93	.86	5.04L	68.49L	BC	AA E	2	960110110F								
19261+1331	6.3	52	49	− 2	29	7	78	3	1.40	.60	.61L	48.93L	DC	ACG	2	8600002008		2						
19261+1157	6.5	58	48	− 3	85	11	79	2	.41	.25L	.56L	17.42L	C	E		9500000108								
19261+1851	6.7	39	54	+ 1	42	5	78	3	.98	.36:	6.04L	100.86L	CF	AB	1	260020000F								
19261+1600	7.1	4	51	− 1	24	6	78	3	1.30	2.69	17.00	48.75	BBDD	AAAB	2	850120223C		8						
19261+1845	7.4	28	54	+ 1	54	5	78	3	.65	.49:	4.77L	78.30L	CF	BBC	0	260133343F		B						
19261+1420	8.2	12	50	− 1	51	6	78	3	.55	.35:	6.77L	72.29L	CD	BD	1	850010030F								
19261+1700	8.3	58	52	− 0	25	6	78	3	.92	1.72	31.86	33.72:	CDDF	BAAC	1	982044430F								
19261+1803	9.3	2	53	+ 0	28	5	77	3	2.96	1.72	7.36:	65.49L	BCE	AAC	0	674212360F								
19261+1423	10.0	8	50	− 1	41	6	78	3	.43	.30:	2.65L	73.05L	DF	BCHG	1	960020030F								
19261+1931	10.3	21	55	+ 1	62	6	75	3	.59	.38L	1.66L	99.31L	B	BD		4600200008								
19261+1003	10.4	56	46	− 3	24	7	78	3	3.61	2.70	.42L	28.99L	CF	AA	9	9400200008								
19261+1849	10.7	2	54	+ 1	20	4	38	3	8.78	12.31	5.64L	89.66L	BC	AA	0	360032033F		9						
19261+1435	11.0	38	50	− 1	33	5	78	3	6.21	7.95	1.61	55.01L	CDE	AAB	9	951031200F								
19261+1704	11.5	22	52	− 0	33	6	78	3	.92	.76	6.29	47.58L	CCD	AAAC	5	580025511F								
19261+1306	11.6	16	49	− 2	50	8	78	3	.83	.37	.47L	51.05L	CE	BB	5	9400100208		4						
19261+1541	11.7	5	51	− 1	42	10	78	3	.36	.33:	46.56L	98.74:	DF	E CEFD		960344353C		8						
19261+1013	11.9	31	46	− 3	36	7	78	3	1.16	.60	.42L	29.84L	BD	AB	6	9401241318		5	2	23	LDN 0674		425	
19262+1321	12.1	16	49	− 2	42	9	78	3	.81	.35	.52L	50.05L	FD	BD	5	9600100008			1	1	KS AQL		16	3
19262+1311	12.1	18	49	− 2	34	9	78	3	.50	.48	.81:	48.98L	EFE	ABEE	9	9400100208		4						
19262+1433	12.6	34	50	− 1	43	5	78	3	1.38	.71	5.22L	54.74L	DF	AA	3	951031200F								
19262+1226	12.8	13	48	− 2	39	8	78	3	1.39	.61	.48L	50.83L	DD	AA	9	9401000108								
19262+1322	12.9	56	49	− 2	43	7	78	3	.78	.52	.54L	64.87L	DF	BB	8	9500100008			1	1	KS AQL		89	3
19262+1758	13.2	15	53	+ 0	24	7	77	3	.74:	1.25	15.60	68.68L	CEE	DCA	1	980457501F								
19262+1715	13.8	25	53	− 0	20	7	78	3	1.33	.79	4.84L	39.39L	CD	AA	0	770034464F			1	7	7I 37		69	
19262+1727	13.8	41	53	+ 0	87	10	76	2	.64L	1.07	4.03	41.98L	EE	BBA		970250000F								
19262+1925	14.1	56	54	+ 1	23	3	77	4	2.37	5.87	1.68L	369.97:	BB	F BADD	2	3492364748		B	1	39	DCC054.4+01.0		118	2700
19262+1145	14.3	54	48	− 3	90	11	79	2	.38	.29L	.90L	16.35L	C	DHF		9500100008			†	2	DO 5793		51	105
19262+1122	15.8	30	47	− 3	112	14	77	2	.32	.27L	.77L	57.17L	C	DI		9400100008								
19262+1918	16.3	5	54	+ 1	50	8	76	2	.55L	.46	3.09:	93.34L	DF	BB		2602100008								
19262+1924	17.0	15	54	+ 1	19	5	77	4	3.86	12.39	70.63:	468.50:	BBFF	BABE	0	34E3474858		B	1	39	DCC054.4+01.0		60	2700
19262+1557	17.5	21	51	− 1	21	9	77	3	.44L	.31L	3.95	78.78L		E EDC		950331311C								
19263+1253	18.2	15	49	− 2	21	8	79	3	.60	.31:	2.50	14.50L	BDC	BEBG	3	7500143338		C	1	32	X1926+128		88	12
19263+1810	19.6	34	53	+ 0	21	5	78	3	17.41	13.20	3.47L	53.35L	EE	AAB	9	370000000F	34							
19263+1447	19.9	48	50	− 1	51	14	79	2	1.68L	.96L	1.49	22.96L		D DE		970200062F								
19263+1409	20.7	16	50	− 2	37	6	78	3	.56	.38	6.30L	64.51L	CE	BB	4	650312131F								
19263+1621	20.7	53	52	− 0	53	11	78	3	1.75L	.46L	2.41	90.19L		C FB		960010120F								
19263+1657	21.2	14	52	− 0	55	3	78	3	.60	.97L	4.24L	53.50L	E	CHHD		970233420F								
19263+1214	21.4	17	48	− 2	28	8	78	3	1.01	.50	.68:	39.16L	BCC	ABED	3	9500202208								
19263+1543	21.4	27	51	− 1	24	6	78	3	.97	3.21	46.56	152.11L	BCE	BABD	1	960234344C		8	1	32	X1926+157		121	8
19263+1722	21.4	56	53	− 0	23	6	78	3	2.94	1.62L	4.20L	43.35L	C	AB	8	971141000F								
19263+1439	22.8	27	50	− 1	31	5	78	3	1.70	1.22	.86:	66.26L	DCD	AAC	7	950040000F								
19263+1546	23.8	6	51	− 1	34	6	77	3	.76	.40	46.56L	123.30L	EF	BEGJ	7	940235534C		8	1	32	X1926+157		47	8
19264+1712	24.9	7	53	− 0	37	7	78	3	5.61	3.35	4.41	45.31L	BCD	AACK	1	570144453F		2						
19264+1132	25.4	15	48	− 3	32	9	78	3	19.04	13.52	1.98	30.72L	EED	AAA	9	9500200228								
19264+1744	25.9	45	53	+ 0	28	6	78	3	2.65	12.18L	141.20L	569.64L	B	AAFD	5	95C133330F								
19264+1149	26.4	29	48	− 3	35	9	78	3	.72	.34	.44L	23.72L	DD	AC	6	9500100008								
19264+1241	26.4	46	49	− 2	31	11	78	3	.43	.30:	.46L	53.61L	CE	CC	0	9400110008								
19264+1424	26.5	44	50	− 1	22	8	78	3	5.87L	3.35L	2.65	9.56	CD	DBB		970030030F								
19264+1609	26.5	43	52	− 1	41	7	78	3	.84L	3.51	2.37	74.25L	CD	CAB		750100031F								
19264+1856	26.8	20	54	+ 1	18	5	78	3	9.40	7.04	6.68L	63.13L	FE	AA	9	860110000F								
19264+1009	26.8	17	46	− 3	52	8	78	3	1.00	.37:	.55L	36.43L	BD	ACL	0	9401332318		5						
19264+1053	27.7	43	47	− 3	48	16	78	3	.25L	.28L	.83	11.40:	CD	EFE		8581110338			1	23	LDN 0682		224	
19264+1746	28.2	56	53	+ 0	27	6	77	3	1.18	1.08	4.86L	569.64L	CE	BB	6	950333330F								
19264+1106	28.3	58	47	− 3	76	15	78	3	.31	.25L	.70L	53.67L	C	DFHB		9400000228								
19264+1155	29.1	52	48	− 3	60	10	78	3	.74	.25L	.48L	41.77L	B	AM		8400100008			1	2	DO 5798		60	106
19264+1441	29.5	43	50	− 1	24	5	78	3	.97	.50	5.48L	83.58L	CE	BB	2	950110000F								
19264+1505	29.5	52	51	− 1	41	6	78	3	.81	.51	5.73L	117.38L	BC	BB	3	950113245C		7						
19265+1332	30.5	47	49	− 2	57	8	78	3	.55	.27L	.60L	36.78L	C	BC		7500002008		2						
19265+1255	30.5	58	49	− 2	62	8	79	2	.65	.33	.47L	19.72L	ED	BB F	0	6502133438		C						
19265+1124	31.4	59	47	− 3	37	10	78	3	15.39	7.01	1.84	29.97L	BDD	AAA	9	9501300118	15							
19265+1640	31.5	31	52	− 0	57	11	78	3	.48	1.45L	4.77L	58.08L	D	ADFE		960123312F								
19265+1946	34.2	47	55	+ 1	85	7	78	3	.59	.34L	1.41L	62.09L	C	C		4601210108		1						
19265+1247	35.6	50	49	− 2	36	9	78	3	1.35	.76	.48L	40.75L	BC	AAEH	2	7401111008								
19265+1426	35.9	11	50	− 1	30	5	78	3	5.87	3.35	5.43L	62.28L	DD	AA	9	950020030F								
19265+1130	35.9	7	48	− 3	71	12	77	2	.58	.25L	.60L	8.25L	D	B E		9600300228								
19266+1553	36.0	1	51	− 1	53	8	78	2	.47	.26L	2.25L	49.65L	D	B D		950244321C		2						
19266+1434	36.2	31	50	− 1	62	6	78	3	.51	.92L	5.26L	80.42L	D	BE		950030010F								
19266+1942	37.4	9	55	+ 1	43	7	78	3	.95	.68:	1.39L	62.86L	CD	EC	1	4600121108		1						
19266+1624	37.4	55	52	− 1	49	11	77	3	.47	1.22L	6.30L	83.91L	D	BLDF		960020150F								
19266+1531	38.0	51	51	− 1	45	7	78	3	.74	.33:	6.05L	128.98L	ED	AB	0	960020012C								
19266+1517	38.3	22	51	− 1	38	7	78	3	2.19	1.92	6.02L	54.85L	CC	AA	9	970102310C		2						
19266+1928	38.4	12	55	+ 1	69	6	79	2	.71	.55L	2.07L	279.45L	C	B D		3501256748		B						
19266+1307	38.6	17	49	− 2	30	6	78	3	5.82	3.68	.99	37.54L	BBC	AAA	0	8410000208		4						
19266+1919	38.7	44	54	+ 1	32	6	78	3	.75	.38:	1.16L	78.71L	BC	BB	0	1702100008								
19266+1756	38.9	30	53	+ 0	18	5	79	3	3.99	16.62	715.06L	1376.02L	BC	AACC	1	940226441F		2	1	32	X1926+178		215	2
19266+1815	39.7	5	53	+ 0	26	5	78	3	4.82	5.28	4.09	65.16L	ECD	AAB	9	174000000F								
19266+1907	39.7	42	54	+ 1	35	17	74	3	.43L	.35L	2.43	56.26L		C FK		2700100318								
19266+1702	39.7	30	52	− 0	25	9	76	2	1.97:	1.99	3.21L	30.89L	CD	AAFF	0	981104151F								
19266+1012	39.9	31	46	− 4	29	8	78	3	1.18	.80	.41L	27.38L	BD	AB	4	9402232308		1						
19266+1745	40.1	41	53	+ 0	16	5	78	3	2.65L	12.18	127.85:	569.64L	CE	BAEB	0	941344630F								
19266+1725	40.1	23	53	− 0	50	7	78	3	.97	1.18L	4.67L	86.14L	C	AGM		970224233F		3						
19266+1636	40.3	55	52	− 0	31	8	78	3	1.19	.92	3.90L	56.66L	DD	AAE	0	960024344F		8						
19266+1644	41.1	59	52	− 0	73	11	77	3	1.89L	.50:	12.35	65.61L	EE	BA		960150010F								
19266+1926	41.7	58	55	+ 1	14	6	76	3	2.05	2.90	75.12	230.12:	BBEF	BADD	4	25D1245448		B	1	17	2736		88	120
19267+1031	42.7	34	47	− 3	33	7	78	3	3.36	.84	.41L	25.81L	BC	AA	0	9400001008			3	13	104888 MA		2	85
19267+1354	43.4	25	50	− 2	28	5	78	3	3.07	2.07	.59L	62.77L	CF	AA	9	6500001008								
19267+1236	43.5	22	49	− 2	45	9	78	3	.73	.34:	.47L	39.34L	ED	BC	0	9501000008								
19267+1153	44.4	19	48	− 3	45	8	78	3	.56	.32	.46L	34.11L	CD	BB E	2	7400100008			1	23	LDN 0691		303	

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations						
			Galactic Coords	Uncertainty																			
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (′)	Mag
19267+1807	44.7	15	53+ 0	53	5	78	3	.86	1.62L	4.61L	62.30L	C	AD		180120150F								
19267+1627	46.4	52	52− 1	36	8	78	3	1.02	.54L	5.01L	59.34L	D	ACE		960032040F								
19267+1551	47.1	51	51− 1	85	9	80	2	.65L	.56	146.42L	321.26L	D	CABC		930035421C		2						
19268+1826	49.1	53	54+ 0	29	6	38	3	1.47L	1.06:	12.35L	190.43	E F	DDED	0	778723832F								
19268+1754	49.5	54	53+ 0	16	5	38	3	13.60:	78.04:	715.06	1376.02	CBED	CBBA	1	943335441F		2	7	2	DO 17798		48	93
19268+1835	51.3	53	54+ 0	20	4	79	3	3.31:	1.78	8.25:	50.40	CDFD	AABB	0	781513550F								
19268+1546	51.4	20	51− 1	33	10	79	2	.30L	.47	2.16:	82.87L	DF	CD		960023421C		2						
19268+1904	53.0	44	54+ 1	30	4	77	4	13.84	10.33	3.10L	67.83L	BB	AAD	1	660110040F	15							
19268+1538	53.1	24	51− 1	66	16	79	2	.28L	.26L	2.42L	15.19	D	CB		980020020C								
19268+1436	53.4	14	50− 1	38	6	78	3	.56	.36	5.56L	102.70L	CD	BB L	1	950010010F								
19268+1539	53.9	32	51− 1	25	7	78	3	3.19	4.40	2.33:	85.56L	BEF	AAF	9	960120020C								
19269+1624	54.0	18	52− 1	70	19	78	2	1.04L	.86L	4.05L	16.57	D	GB		980020040F		4						
19269+1958	54.1	52	55+ 1	20	5	77	4	2.85	1.55	2.43L	23.35	DD E	AACD	9	870112252F		F						
19269+1653	54.3	48	52− 0	44	8	78	3	.86	.62	3.63L	31.62:	DD E	ABLF	3	980012130F								
19269+1648	54.9	49	52− 0	75	12	77	3	2.01L	1.43L	4.10	64.69L	D	KI A		970143241F								
19269+1521	56.7	52	51− 1	54	8	78	3	.48	.28L	1.13:	162.53L	E E	B D		950102320C		2						
19269+1641	56.7	11	52− 0	52	12	78	3	1.10L	.71:	10.28	114.79:	EFF	CCBF		960137302F		8						
19269+1912	56.7	20	54+ 1	20	5	77	4	2.31	1.75	1.12L	63.58L	CC	AA	9	1701000008								
19269+1739	57.1	46	53+ 0	47	5	78	3	1.11	1.77L	5.01L	72.94L	C	B		980142450F								
19269+1848	58.5	15	54+ 1	27	5	78	3	.41:	2.13	6.50	70.59L	DCE	CAC	1	860322370F								
19269+1742	59.0	21	53+ 0	30	3	78	3	.79:	2.10	18.63:	569.64L	CCD	DBB	1	950165630F								
19269+1011	59.4	8	46− 4	88	25	79	2	1.45L	.33L	.45L	4.38	E	L C		9601101108								
19270+1000	1.3	24	46− 4	22	7	78	3	3.24	2.05	.42L	23.48L	BB	AAF	0	9400000008								
19270+1940	2.1	28	55+ 1	17	5	78	3	.53	.90	20.19L	85.27L	DC	DBAC	8	970015433F		1						
19270+1550	3.3	49	51− 1	28	5	78	3	6.05	13.28	146.42	321.26L	BBD	BAAA	2	959023420C		2	1	32	X1927+158		17	2
19270+1750	3.9	4	53+ 0	31	4	78	3	12.15	42.92	237.78	1376.02L	BCE	AAAB	0	942343234F		A						
19270+1122	4.6	24	47− 3	34	16	79	2	.25L	.25L	.67	9.80:	DE	DE		9600000228		4						
19270+1618	4.7	18	52− 1	28	7	78	3	2.37	1.08	4.41L	37.69L	CD	AA	7	960000000F								
19270+1409	5.2	42	50− 2	90	9	77	2	.47	1.08L	6.88L	129.62L	D	DG		640010000F								
19270+1705	5.3	35	52− 0	29	6	79	3	.76	.51:	3.56L	38.10L	CD	BBI D	0	980022051F								
19270+1322	5.6	10	49− 2	50	14	79	2	.28L	.25L	.73L	7.33	D	N DB		8601100108								
19270+1856	5.7	43	54+ 1	22	9	77	4	1.70L	2.13L	4.75	59.56L	D	C		470311060F								
1927J+1810	5.9	25	53+ 0	14	4	78	3	6.14	2.13	4.75L	51.85L	CE	AAJH	9	380131150F								
19271+1236	6.2	4	49− 2	67	12	78	3	.31L	.25L	1.12	35.39L	C	ECC		8501000008			1	23	LDN 0699		253	
19271+1333	6.3	4	49− 2	85	7	78	3	.44	.25L	.66L	77.44L	C	BCH		6400100108								
19271+1451	6.7	2	51− 1	22	7	78	3	.57	1.05L	6.03L	10.19:	D E	B B		970021141F								
19271+1611	7.4	58	52− 1	51	12	78	2	.84	.56L	3.67L	37.07L	D	BCD		860102031F								
19271+1337	7.6	33	49− 2	40	6	78	3	1.42	.78	.62L	46.87L	BC	AA	0	6401100008								
19271+1707	8.3	34	53− 0	28	5	78	3	1.09	.86	4.69L	62.06L	BC	AAHC	2	970042082F								
19271+1834	8.8	21	54+ 0	38	8	79	3	1.46L	1.06	5.64L	78.19L	E	BJ		762633560F								
19271+1301	9.0	20	49− 2	25	6	78	3	1.21	.55	.48L	25.56L	CD	AB	9	7500010008								
19271+1504	9.0	51	51− 1	22	6	78	3	4.03	.94	5.75L	58.22L	BC	AAD	0	960100101C			2	13	104897 K5P		8	81
19271+1057	9.6	58	47− 3	39	12	77	2	.46	.23:	.51L	27.14L	CD	BDH	0	9401000008								
19271+1600	10.0	35	52− 1	64	6	78	3	.82	.33L	4.95L	108.43L	B	AHF		740020000C								
19271+1712	11.7	24	53− 0	37	5	78	3	2.57	1.68	2.87L	58.97L	DD	AAC	2	971040220F		2						
19271+1748	11.8	40	53+ 0	56	3	79	3	.74	2.85	237.78L	1376.02L	DD	BAEB	0	942155133F		8						
19271+1354	11.9	30	50− 2	24	5	78	3	29.82	19.55	3.23	53.31L	BBC	AAA	9	4500001008	29							
19272+1438	12.6	48	50− 2	34	6	78	3	1.52	.82	4.90L	59.65L	CC	AA	3	950010010F								
19272+1943	13.5	6	55+ 1	42	5	78	3	.87	.50:	11.12L	85.27L	CF	AB	9	960220332F		A						
19272+1802	14.5	51	53+ 0	40	7	78	3	.57:	.89:	20.25L	75.03	EF D	DBEC	0	881223430F								
19272+1658	15.3	56	52− 0	43	6	78	3	.66	.60:	4.92L	75.88L	DE	BCD	0	970113100F								
19272+1644	15.8	60	52− 0	15	5	39	3	3.35	3.26	72.77:	358.24L	CFE	ABAB	0	947438433F								
19272+1326	16.0	46	49− 2	32	6	78	3	.67	.47	.59L	44.22L	BD	AB	3	7400100328		4						
19272+1655A	17.5	52	52− 0	30	9	77	3	.54:	1.42L	4.60	23.45	D CD	B CB		980112100F								
19273+1433	18.0	6	50− 2	28	6	78	3	1.71	1.13	4.69L	60.26L	CC	AA C	0	950030010F								
19273+1753	18.2	33	53+ 0	26	5	78	3	2.06	3.90	237.78L	1376.02L	CD	BAH	2	942246344F		8	1	39	WY 053.2+00.1		93	610
19273+1406	18.8	38	50− 2	40	6	78	3	.58	.56L	4.60L	82.69L	C	BD	1	550010000F								
19273+1557	20.9	27	52− 1	78	22	78	2	.44L	.27L	.96L	13.49	D	EB		970011000C								
19273+1830	21.0	6	54+ 0	20	4	78	3	.94	2.16L	22.36L	62.21L	C	AFEE		780340530F								
19273+1310	21.3	33	49− 2	52	13	79	2	.28L	.25L	.63	24.06L	C	BC		6500000218								
19273+1637	21.4	28	52− 1	18	6	78	3	1.47	1.79:	23.95:	59.66:	CFFE	ABED	5	968167733F								
19273+1041	22.6	54	47− 3	29	9	78	3	2.78	1.22	.40L	18.40L	CC	AAL	7	9401000008								
19273+1751	22.7	37	53+ 0	36	5	78	3	1.99	1.51L	8.90L	1376.02L	C	ACF		940235344F		8						
19273+1939	23.3	14	55+ 1	13	4	78	4	1.91:	1.62	20.19L	85.27	BC E	ECGD	5	968214433F		B	1	32	X1927+196		87	11
19273+1254	23.8	26	49− 2	24	6	78	3	2.21	.99	.69:	33.75L	CCC	AAC	4	9500000008								
19274+1721A	27.1	9	53− 0	43	12	76	2	1.17L	1.10L	6.17:	60.53	FF	EB		970111232F								
19274+1905	27.4	2	54+ 1	13	5	78	4	1.66	.70	2.11L	75.72L	BC	AAD	5	660011130F								
19274+1448	27.8	51	51− 1	22	6	78	3	2.13	1.34	.84	55.29L	CCD	AAB	7	951032122F		1						
19274+1835	27.8	47	54+ 0	18	4	77	4	34.45	26.87	4.50L	56.03L	BB	AAG	0	780320320F	28							
19274+1445	28.0	55	51− 1	51	6	78	3	1.08	.52L	4.87L	72.20L	C	AD	0	950022122F			1	1	2	DO 17808	23	91
19274+1800	28.2	23	53+ 0	27	4	78	3	14.95	8.65	5.11L	1376.02L	BC	AA	0	740245730F	42							
19274+1735	28.6	3	53− 0	73	5	78	3	.89	1.63L	5.38L	65.28L	C	AF		980120330F								
19274+1641	28.9	33	52− 1	39	7	78	3	.94L	1.28	9.62L	358.24L	F	HDB		942463700F				3	39	ADG052.2−00.6	54	1414
19274+1742	29.2	26	53− 0	17	7	78	3	.57L	.52:	3.97	61.79L	FC	DCB	1	980000430F								
19274+1852	29.2	24	54+ 0	47	9	77	4	2.55L	1.84L	4.82	71.97L	C	FC		560533430F								
19275+1712	30.2	55	53− 0	27	7	38	3	.62L	.62L	6.59	63.78L	E	DBB	0	974220230F			2					
19275+1503	30.8	26	51− 1	33	5	78	3	4.66	2.16	5.81L	90.63L	DC	AA	6	950011130C								
19275+1844	30.9	8	54+ 0	21	5	78	4	.75:	2.30	28.94	74.51:	CEDE	CCDE	2	780333984F			9	2	21	53.983	13	
19275+1515	31.5	23	51− 1	52	7	78	3	.69	.28L	2.93L	25.79L	F	BDI H		970122133C								
19275+1702	31.6	40	53− 0	24	5	78	3	12.24	12.06	5.87L	63.20L	FE	AA	9	970144341F								
19275+1857	31.8	56	54+ 1	26	11	77	3	1.64L	1.50L	5.88L	17.37	F	CGB		580223280F								
19275+1730	31.9	39	53− 0	23	9	77	3	1.61L	1.25L	4.34	58.40L	E	E B		984111250F								
19275+1625	33.2	7	52− 1	31	5	78	3	2.48	1.47	2.39L	103.60L	BC	AAG	0	960000130F		4						
19275+1200	33.2	2	48− 3	35	29	79	2	1.37L	.25L	.49L	5.20	E	D		7600210218								
19275+1203	33.2	8	48− 3	65	12	78	3	.34	.25L	.57L	49.95L	C	D		7400210218								
19275+1632	34.1	19	52− 1	20	6	78	3	.66	.48L	13.31L	52.88L	D	BHCC		964047543F								
19275+1817	35.3	30	54+ 0	13	5	79	3	4.24	4.51	4.50L	56.32L	DD	AA	6	580245242F								
19275+1130	35.8	11	48− 3	26	8	78	3	1.29	.53	.46L	12.26L	BC	ABHF	3	9600101228		8						
19276+1500	36.3	28	51− 1	30	6	78	3	8.73	8.41	1.58	89.92L	FFE	AAA	9	940011130F								
19276+1615	37.6	55	52− 1	51	11	79	2	.36L	.85L	2.02	21.62:	EE	EEBD		860116342F								
19276+1212	38.7	55	48− 3	58	9	78	3	.74	.29	.53L	34.29L	CD	AD	0	9402000008			1	1	KT AQL		44	3
19276+1603	39.3	6	52− 1	23	8	79	3	.48L	.51	6.89	51.92L	CD	ABAF		556221233C		2						
19276+1105	40.1	43	47− 3	64	9	78	3	.43	.25L	.48L	36.51L	C	BK		9400000008								
19276+1012	41.1	3	47− 4	53	10	78	3	.95	.33	.40L	22.31L	BD	BC	0	9400000008								
19276+1519	41.8	11	51− 1	34	8	78	3	1.60	.59	5.21L	78.76L	BC	AA H	1	960032130C								
19277+1447	42.3	43	51− 2	41	7	78	3	1.08L	.40:	5.57L	9.58	F E	BD C	0	970022222F		1						
19277+1337	42.5	1	50− 2	84	8	78	3	.48	.30L	.54L	52.16L	D	BD		6300000008								
19277+1724	43.8	54	53− 0	32	10	77	3	1.17L	1.62L	2.68	70.64L	E	B C		980032342F								
19277+1200	46.1	34	48− 3	46	11	78	3	.64	.25L	.56L	33.27L	D	CBI E		5500210218								
19277+1600	47.1	31	52− 1	46	7	78	3	.55	.38	6.89L	83.87L	BD	BB	0	660221233C		2						

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name (α h m. δ ° ′)	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
19277+1827	47.2	30	54+	0	24	3	77	4	2.95	1.22	4.37L	67.78L	DD	AB	1	680131850F								
19277+1315	47.3	30	49−	2	24	5	78	3	1.54	.72	.65L	40.70L	CC	AAD	7	5400000008								
19277+1417	47.3	30	50−	2	53	18	79	2	.97L	.98L	.83L	8.13	D	HC		570000010F								
19277+1750A	47.6	1	53−	0	18	6	78	3	2.06:	2.14	9.44	62.42:	CDDF	ABBD	0	985414311F		2						
19277+1812	47.8	52	54+	0	23	5	78	3	21.65	17.75	21.43L	50.10L	CC	AAM	9	380356544F			1	39	W52		118	1390
19278+1824	48.6	9	54+	0	52	12	77	4	1.73L	.87:	23.54L	56.32	F	E CBHC		68C111471F								
19278+1921	48.6	32	55+	1	34	12	76	4	3.87L	1.66L	3.57L	22.98	D	GDHC		980014251F								
19278+1938	49.6	35	55+	1	23	6	79	3	1.38	.54:	6.57L	84.49L	CE	ABE	0	970223444F		B						
19278+1610	50.1	46	52−	1	55	11	78	2	1.35L	.37L	2.92	34.47L	F	DB		860036532F								
19278+1944	50.1	34	55+	1	25	5	77	4	3.54	2.03	5.71L	75.91L	BB	AAI G	1	970211200F		A						
19278+1747	51.2	11	53−	0	28	6	77	3	1.49	.80:	9.44L	58.98L	CD	BC	0	980422300F		2						
19278+1700	51.6	36	53−	0	58	10	78	3	1.67L	1.21L	2.78	67.02L	D	C		974054000F								
19278+1705	52.0	27	53−	0	22	8	78	3	1.50L	.87L	5.75	39.71L	D	DDI		980156376F								
19278+1649	52.4	48	52−	1	46	4	78	3	1.77L	1.39	4.32L	40.39L	D	BB		980126333F								
19278+1051	53.8	44	47−	3	93	26	79	2	.66L	.55L	.48L	4.63	D	GD		9700100118								
19279+1804	55.3	41	53+	0	37	3	78	4	2.21L	1.48	27.26:	241.94L	FE	CBCH	9	663157511F								
19279+1856	55.3	44	54+	0	23	3	37	4	.69	1.30L	5.43:	34.69L	C F	ACBG		570422453F								
19279+1652	56.6	20	52−	1	27	5	78	3	1.52:	2.67	56.52:	283.99:	CCDE	BDCD	0	954123333F								
19279+1117	56.7	13	48−	3	35	9	78	3	2.70	1.06	.71L	29.46L	DC	AAFD	8	9400100108			2	1	V976 AQL		8	3
19279+1122	56.8	10	48−	3	92	12	77	2	.40	.25L	.52L	30.08L	C	C		9401100108								
19279+1255	57.0	23	49−	2	71	9	78	3	.36	.25L	.46L	63.34L	C	CF I		9401100008								
19279+1720	57.2	45	53−	0	21	9	78	3	.83	.60:	6.19L	84.01L	DF	ABH	0	970144542F								
19279+1722	57.4	41	53−	0	32	4	78	3	.98	.72:	6.14L	83.17L	CD	AB E	2	970132322F								
19279+1250	58.4	16	49−	3	41	15	79	2	.41L	.60L	.82L	5.73	D	FHFB		9701100308								
19279+1452	58.9	30	51−	2	36	6	78	3	1.16	.68	2.46L	53.24L	CD	AADM	6	650002132F		1						
19279+1229	59.0	57	49−	3	37	6	78	3	.71	.36	.70L	15.09L	BC	BBEL	1	9500130438		5	1	32	X1927+125		123	5
19279+1732	59.2	39	53−	0	45	6	78	3	.66	1.23	5.32L	96.92L	DE	BAD	4	970220051F			1	11	PK 50− 1.1		8	
19279+1441	59.4	1	50−	2	58	7	78	3	.37L	3.84	2.52L	85.90L	C	FAHB	0	950010021F								
19279+1832	59.4	11	54+	0	24	3	78	4	2.47	1.56	4.08L	59.96L	CD	AA	9	782024500F			1	11	PK 50− 1.1		61	
19280+1442	0.1	1	51−	2	95	19	77	2	1.66L	3.84L	1.92	71.48L	E	D		950010021F								
19280+1730	0.8	54	53−	0	43	14	77	3	1.43L	1.54L	4.95L	45.43	D	DC		980120051F								
19280+1840	0.9	15	54+	0	16	4	77	4	1.37	.58	4.33L	55.32L	BC	AB	0	880121310F								
19280+1514	0.9	47	51−	1	31	7	78	3	1.51	1.58	4.83L	65.37L	CC	AAJ	8	960012000C								
19280+1546	0.9	27	51−	1	35	6	78	3	.81	.59	5.72L	83.50L	BD	AB	1	960100010C								
19280+1109	1.1	52	47−	3	36	12	78	3	.41	.25:	.41L	28.56L	CE	CD	0	9401000008								
19280+1930	1.1	38	55+	1	20	5	77	4	3.58	2.83	5.23L	72.48L	BC	AA	1	970021100F								
19280+1322	1.1	60	49−	2	57	6	78	3	.55	.31L	.51L	52.74L	C	CF		6301000008								
19280+1049	1.7	55	47−	4	55	9	78	3	.55	.47	.41L	25.68L	CF	BB	7	950010011B			1	1	V448 AQL		51	3
19280+1019	1.8	3	47−	4	103	11	78	3	.37	.25L	.45L	25.34L	C	BJ		9401000008								
19280+1532	1.9	30	51−	1	41	12	79	2	.47	.42L	2.95L	27.87L	D	EE		960000000C								
19280+1539	2.4	60	51−	1	107	9	79	2	.38	.40L	6.03L	84.86L	D	BC		960111010C								
19280+1602	2.5	48	52−	1	36	10	77	2	.43L	.96	3.36:	117.46L	CE	DBBE		460211255C		2						
19280+1835	2.6	57	54+	0	53	3	78	3	.57	1.64L	4.12L	65.64L	D	BD		880137300F			1	13	104907 K5		5	77
19280+1922	2.8	40	55+	1	24	3	77	4	1.61	.83	17.83L	82.45L	BF	AAI C	9	960023375F		8						
19280+1914	3.4	31	54+	1	22	3	77	4	1.71	1.42	5.20L	64.14L	BC	AA	3	960020020F								
19280+1639	3.8	40	52−	1	46	6	78	3	.62	1.10L	9.62L	42.93L	D	BDM		970140011F								
19280+1704	4.4	27	53−	1	30	4	78	3	10.08	5.30	6.41L	81.46L	CB	AA	8	960164343F	45							
19280+1811	4.4	56	54+	0	26	5	78	4	3.12	4.23:	717.99L	2274.62L	CD	BB I	1	340358966F			3	22	S82		177	540
19280+1554	5.0	57	52−	1	35	6	79	3	1.60	.59	6.11L	115.10L	BC	ABG	0	960010000C								
19280+1909	5.4	49	54+	0	38	13	77	4	1.87L	1.69L	4.82L	25.42	D	DBHB		980020150F								
19280+1854	5.9	42	54+	0	23	5	77	4	3.80	2.51	8.70L	65.79L	CD	AAI G	9	880424676F		9						
19281+1341	7.0	52	50−	2	33	7	78	3	1.26	.40	.52L	46.73L	FC	BC	7	8301001008								
19281+1716	7.2	36	53−	0	30	11	78	3	2.76L	2.59L	11.44	41.02:	EF	DHDD		980322440F			1	21	52.778		23	
19281+1502	7.7	49	51−	2	34	7	78	3	3.32	1.09	1.30L	9.46	CC E	AAGC	6	970000321F		4						
19281+1645	9.1	27	52−	1	37	6	78	3	1.74L	1.32L	5.81	38.68L	D	I DB		970130000F								
19281+1809	9.4	13	54−	0	40	5	77	4	3.87L	21.38	4.31L	2274.62L	C	I D		340189755F			3	22	S82		51	540
19281+1753	9.9	48	53−	0	26	5	78	3	3.86	2.76	4.55L	45.19L	FC	AA J	4	980131420F		2						
19281+1700	10.2	11	53−	1	37	9	79	2	.81	1.19L	3.74L	41.68L	C	BI		970072100F								
19282+1355	13.4	5	50−	2	18	5	78	3	2.43	1.55	.54L	42.33L	BC	AAM	9	9500010008								
19282+1234	13.7	58	49−	3	57	8	79	2	.47	.25L	.95L	11.26L	D	C ED		9501240358		5						
19282+1242	14.6	49	49−	3	65	7	78	3	.63	.25L	.52L	29.44L	C	CI		9400000008			1	13	104914 K0		39	68
19282+1814	14.7	32	54+	0	15	5	78	4	7.65L	40.44	717.99	2274.62	BCD	I BDB		342357856F			1	21	54.089		34	
19282+1845	14.9	41	54+	0	20	7	77	4	1.39L	9.46:	61.09	65.86L	CC	ECA		980040360F								
19282+1926	15.1	11	55+	1	23	4	77	4	.85	1.20	17.83	47.73L	BCC	AAAA	0	970132555F		8						
19282+1702	16.0	36	53−	1	82	12	78	2	2.26L	1.66L	3.48	46.74L	E	B		970132000F								
19282+1742	16.5	9	53−	0	21	5	78	3	3.76	26.57	158.70	309.02	BCEF	BAAA	0	968235455F			1	1	32	X1928+176	74	1
19282+1649	16.6	46	52−	1	37	6	78	3	1.05L	.53	6.95L	88.86L	E	DBED		960123344F								
19282+1309	17.1	3	49−	2	27	5	78	3	2.27	1.32	.64L	49.30L	BB	AABE	0	5400201218								
19282+1538	17.1	60	51−	1	64	9	79	2	.73	.39	5.99L	103.48L	CD	AB	4	950112000C								
19282+1313	17.9	25	49−	2	48	6	78	3	.58	.31:	.48L	47.85L	DF	AC	8	5401201018								
19283+1944	18.1	19	55+	1	26	5	78	3	88.50	178.79	88.20	31.31L	DCE	AAAB	9	984101132F	39		1	3	RAFGL 2403		4	13
19283+1625	18.9	43	52−	1	32	5	78	3	2.30L	1.00	4.31L	46.39L	E	AA	0	970142010F								
19283+1421	19.9	33	50−	2	33	6	78	3	15.20	15.31	2.54	52.27L	FFD	AAA	9	450010000F								
19283+1615	21.6	14	52−	1	19	5	78	3	1.95	1.03	5.63	39.20:	CDFD	ABDC	7	66C216465F		2						
19283+1657	21.7	21	53−	1	32	5	78	3	1.38	1.65	20.57	32.91:	CDDE	BBAB	0	980042220F								
19283+1833	21.9	44	54+	0	37	3	77	4	1.58	.82	4.41L	49.37L	CF	AB	9	980138210F								
19283+1829	22.6	13	54+	0	29	3	77	4	1.02	.68:	4.42:	48.47L	BFD	BBE	0	880128740F								
19283+1716	23.7	34	53−	0	32	7	76	2	1.72	1.12:	11.44L	37.91L	CF	ABD	0	970444652F			1	2	DO 17814		52	111
19283+1805	23.8	6	54−	0	25	3	77	4	1.35	1.40	4.08L	42.80L	DE	CC	2	580156200F			1	23	CED 168		157	
19284+1554	24.0	41	52−	1	44	9	78	3	.59	.42L	6.11L	106.66L	C	AK		760020000C								
19284+1522	24.0	43	51−	1	39	6	78	3	1.11	.58	2.98L	78.07L	BD	AB C	4	850010110C								
19284+1053	25.5	18	47−	4	30	8	78	3	3.26	1.51	.40L	26.47L	BF	AA	9	9500100008								
19284+1843	26.6	42	54+	0	27	5	77	4	7.38	3.79	61.09L	65.86L	CC	AAGJ	9	987133694F								
19284+1739	26.8	5	53−	0	18	5	78	3	3.92	2.41	4.87L	309.02L	ED	AA	9	950115313F			1					
19284+1725	27.3	8	53−	0	23	5	78	3	1.76	1.22	5.80L	50.39L	FF	AA	9	980125250F								
19284+1035	27.7	12	47−	4	30	7	78	3	2.02	1.08	.40L	24.44L	BC	AA	1	9401000018								
19284+1254	27.8	39	49−	3	91	16	79	2	.43L	.25L	.63	12.74L	C	L E		9601010228			8					
19284+1411	28.3	52	50−	2	70	17	79	2	2.10L	.92L	2.12L	7.35	D	HB		370000001F								
19284+1756	28.4	16	53−	0	14	5	79	4	1.77	1.34	5.21L	36.39L	BD	AAC	4	880222320F								
19284+1848	28.6	4	54+	0	57	5	78	3	.94	1.61L	61.09L	70.66L	C	AF		980164340F			1					
19285+1340	30.6	25	50−	2	28	5	78	3	3.05	.98	.62L	38.61L	BC	AAD	1	9400001008								
19285+1419	31.1	50	50−	2	40	7	78	3	1.73	1.05	2.54L	49.38L	DC	AA	1	4500100008F								
19285+1007	31.3	57	47−	4	56	8	78	3	.58	.24:	.40L	19.81L	BF	BE	3	5401420008								
19285+1620	31.5	53	52−	1	25	4	78	3	2.51	1.59	6.67L	37.86L	BC	AA F	1	860432251F								
19285+1147	32.2	34	48−	3	34	6	78	3	1.45	.97	.41L	32.46L	BC	AA	1	9501000008								
19285+1131	32.2	5	48−	3	26	6	78	3	1.53	.40	.40L	26.98L	BC	AC	0	9500000008			1	2	DO 5841		54	88
19285+1655	32.5	15	53−	1	36	5	78	3	1.57	.76	20.57L	109.90L	CE	ABJ	1	960034231F								
19285+1448	32.8	25	51−	2	45	8	79	2	.43:	.38:	1.13	21.15L	DED	BDB	0	550111010F								
19285+1552	33.2	12	52−	1	26	5	78	3	1.42	.86	6.18L	83.85L	CE	AB	9	760020000C								
19285+1813	33.9	16	54−	0	38	4	77	4	1.34	1.22L	717.99L	2274.62L	B	BBBI		540246434F								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
19285+1327	34.4	44	49	2	30	6	78	3	.58	.30:	.43L	51.54L	CD	BC	0	8301100008								
19285+1310	34.5	30	49	3	28	6	78	3	3.02	1.27	.63	35.18L	CCC	AACG	8	5580201218			1	2	DO 5842		86	96
19285+1013	34.9	34	47	4	45	9	78	3	1.08	.44	.40L	22.72L	BC	AB	0	6401210008								
19285+1808	35.7	48	54	0	20	4	77	4	41.83	29.70	7.60:	35.02L	BBE	AAB	1	594044500F								
19285+1856	35.9	58	54	0	37	3	77	4	.98	.59:	7.67L	62.51L	DF	AADJ	8	980124797F		9						
19285+1852	36.0	52	54	0	22	3	77	4	1.47	1.95	27.39	53.33	BCCC	AAAA	6	980025334F		1	1	32	X1928+188		36	1
19286+1011	36.7	53	47	4	55	9	78	3	1.35	.30	.48L	22.60L	BD	ABM	0	6401210008								
19286+1953	36.7	8	55	1	18	5	78	4	.95	.78	4.73L	18.70:	CC E	ABJD	5	980321363F		8						
19286+1836	37.1	34	54	0	26	4	78	4	4.57	1.18	4.82L	282.73L	BC	AA	3	960228411F			3	4	TMSS +20411		56	26
19286+1541	38.0	20	51	1	30	9	78	3	.52	.37L	5.91L	78.93L	F	BA		850212010C								
19286+1900	38.5	42	54	0	20	4	77	4	4.59	2.35	5.54:	35.68L	BBF	AACF	5	980233573F		8						
19286+1950	38.9	37	55	1	36	5	78	3	.79	1.06L	4.70L	68.34L	C	ADC		970331341F								
19286+1722	39.6	23	53	0	29	5	78	3	1.88	9.78	79.15	254.91:	CCDE	BACC	1	950145460F		4	1	21	52.925		41	
19286+1823	41.3	29	54	0	22	3	77	4	1.55L	3.25	191.16L	44.61L	B	FAC		880134644F		A						
19287+1326	42.6	11	49	2	31	6	78	3	1.22	.90	.45L	34.19L	BC	AAF	4	9401200008								
19287+1234	42.8	59	49	3	21	7	78	3	.72	.39	.73:	6.44:	CDDF	BCDB	1	9680011128								
19287+1623	43.4	18	52	1	16	6	39	3	2.51L	.84:	3.46	19.10L	DE	BECE	6	982223240F								
19287+1903	43.5	55	54	0	17	11	79	4	.84	1.37L	4.97L	63.33L	B	B I		981012452F								
19287+1244	43.6	26	49	3	40	6	78	3	.99	.62	.43L	40.64L	BE	AB	1	9300201008								
19287+1242	43.7	24	49	3	20	6	78	3	1.42	.60	.59L	37.66L	EC	AAI	8	9400101108								
19287+1021	44.0	42	47	4	42	8	78	3	.85	.28	.40L	22.50L	DD	BC H	0	5400000008								
19287+1816	45.2	5	54	0	16	4	38	4	1.21:	3.80	21.22	99.11:	CCFF	CAAB	2	471235443F								
19287+1319	46.1	9	49	2	48	8	79	3	.55	.25L	.42L	50.44L	C	BD		6401102008		2						
19287+1845	46.2	53	54	0	22	3	77	4	.72	5.14	24.42	61.29L	BBD	AAC	0	980146454F		1						
19287+1712	46.3	49	53	1	51	8	76	2	.82	1.20L	31.05L	197.88:	D F	BBHE		958345433F								
19287+1844	47.9	7	54	0	36	5	77	4	.75	1.24:	24.42L	62.77L	CE	AD K	0	980156454F		1						
19288+1919	48.3	37	55	0	46	6	78	3	1.25	1.09L	4.83L	52.82L	C	AN B		971135332F			1	13	104925 K5		7	78
19288+1219	49.2	51	49	3	30	6	78	3	10.42	3.85	.55:	20.88L	BCD	AAC	8	8400000008			1	1	KU AQL		17	3
19288+1005	49.2	13	47	4	27	9	79	2	.65	.48L	.42L	22.03L	C	BC		3410210008			1	2	DO 5846		70	88
19288+1633	49.2	59	52	1	43	7	77	2	1.35	2.55	7.61L	106.13L	DD	AA	0	960435642F			1	23	LDN 0721		166	
19288+1942	50.0	44	55	1	34	8	37	4	.59	.45	4.70L	53.85L	CE	BBCG	0	970211270F								
19288+1831	51.7	49	54	0	20	4	77	4	4.28	48.28	204.40	282.73	CCDD	BAAA	1	965149410F			1	21	53.966		46	
19288+1636	51.8	18	52	1	31	6	78	3	.54	.87L	3.76L	45.88L	D	CBMI	0	670335542F			1	23	LDN 0721		141	
19288+1704	51.8	1	53	1	18	6	78	3	.72L	.86L	8.36	40.53	ED	EGBB	0	974212330F								
19288+1912	52.3	1	55	0	40	11	77	3	1.44L	1.07L	5.58:	23.63	CE	EC		980110281F			1	21	54.538		33	
19288+1807	52.6	53	54	0	24	5	78	4	7.21	3.97	3.49L	318.72L	BB	AAE	8	660144540F			1	23	LDN 0727		166	
19288+1545	53.0	9	52	1	31	12	79	2	.26L	.29L	1.24L	6.76	D	DB		780121000C								
19288+1548	53.1	45	52	1	20	5	78	3	1.34	1.01	4.65L	42.92L	CC	AA	9	660020000C								
19289+1822	54.5	3	54	0	20	3	78	4	4.19L	18.46	191.16	405.09L	BD	HCBA	0	96B145964F		A	1	21	53.819		4	
19289+1721	55.8	32	53	1	25	4	78	3	11.77	4.76L	79.15L	216.31L	B	AAFD	0	950164690F		4						
19289+1931	56.5	49	55	1	19	5	78	3	46.57	21.06	2.20	39.41L	ECF	AABG	9	980132352F	42	2						
19289+1034	56.6	55	47	4	39	14	78	3	.25L	.25L	.68	26.22L	C	DI		9400000228		8	1	32	X1928+106		99	8
19289+1605	57.5	4	52	1	44	6	78	3	.56	.41	7.89L	112.52L	CD	BB	0	260120001C								
19289+1557	57.9	30	52	1	20	6	77	3	5.21	4.25	1.58L	38.26L	FF	AABC	9	470111153C								
19290+1131	3.3	11	48	3	63	6	78	3	.87	.31L	.44L	39.83L	E	AFK		9400000008			1	13	104927 K2		14	81
19290+1321	3.3	41	49	3	29	6	78	3	2.26	.99	.49L	45.97L	BD	AAI	0	8401302008		2						
19290+1241	3.6	56	49	3	63	13	79	2	.34L	.25L	.74L	4.90	D	I DA		9600101108								
19290+1728	3.8	60	53	1	22	5	77	4	1.03	.96	4.12L	33.13L	FE	AA	9	980122550F								
19290+1600	4.5	52	52	1	34	5	78	3	8.34	5.53	1.58L	114.81L	BB	AAC	5	460231253C								
19290+1251	4.6	27	49	3	47	9	79	2	.32	.50L	.87L	42.82L	C	C		9400000008								
19290+1103	5.3	23	47	4	28	14	78	3	.25L	.15:	.68	4.45:	ECE	EJGB		9700100218		4						
19291+1904	6.4	14	54	0	50	3	77	4	1.13	.46:	4.50L	72.88L	CE	ACC	1	970211020F								
19291+1805	6.9	9	54	0	15	6	78	4	5.02L	47.99L	85.23L	318.72	F	BBCA	6	569134340F								
19291+1447	8.3	57	51	2	54	8	78	3	.64	.28	.57L	65.96L	BE	AC	0	9403200008								
19291+1713	8.8	17	53	1	25	6	78	3	2.71:	15.13	125.52	267.05	CCEF	BAAC	1	959648530F								
19291+1644	9.8	24	52	1	33	5	78	3	3.93L	2.75	6.54L	61.28L	D	AA	0	973041100F			1	23	LDN 0721		582	
19291+1826	11.2	42	54	0	34	3	78	4	.94L	1.87	50.80	405.09L	CC	AABB	0	960149720F		2	1	21	53.930		42	
19291+1812	11.5	40	54	0	26	3	77	4	.68L	.66:	6.44	99.87L	ED	DBBD		770131540F			1	23	LDN 0727		229	
19292+1806	12.4	47	54	0	23	5	77	4	5.02L	47.99	28.83:	318.72L	BF	AAB	2	760134340F			1	23	LDN 0727		263	
19292+1434	12.7	0	51	2	47	7	78	3	.97	.44:	.58L	52.86L	DD	AC	1	9402011008								
19292+1326	14.4	41	50	3	47	7	78	3	.58	.25	.76L	34.50L	CD	BCFF	0	8400202008		2						
19292+1405	14.8	58	50	2	68	8	78	3	.52	.25L	.40L	40.31L	C	BF		9500000008								
19292+1103	15.2	34	47	4	80	19	79	2	.25L	.25L	.63L	4.62	F	FB		6700100218		4						
19292+1742	16.5	58	53	0	29	3	78	4	1.42	.57:	4.56L	43.38L	BC	AA	1	970200000F								
19292+1235	17.4	7	49	3	66	8	78	3	.52:	.31	.40L	34.42L	FE	BD G	0	9400000008								
19292+1446	17.5	39	51	2	51	8	78	3	.57	.31L	.59L	111.78L	C	BE		9302100008								
19293+1600	18.1	1	52	1	23	7	77	3	2.73	1.41	1.10L	13.41	BD E	AAHC	0	7782132428								
19293+1921	18.8	28	55	0	35	3	77	4	.75	.49:	4.39L	64.16L	CD	BB	0	960139766F								
19293+1318	19.7	32	49	3	50	7	78	3	.75	.43	.66L	8.59:	BD E	ADED	1	7601102238		2						
19293+1613	20.7	8	52	1	25	5	78	3	1.99	.98	5.67L	71.08L	CE	AA	5	460300010F								
19293+1900	21.2	17	54	0	50	3	75	3	.70	1.23L	5.05L	70.18L	D	B		870220040F								
19293+1947	21.8	34	55	1	69	3	77	4	.50	1.27L	5.91L	79.15L	D	C JC		970311161F								
19293+1955	21.9	18	55	1	47	3	76	4	.47:	1.30L	2.35	80.38L	D D	CEA		960200020F								
19293+1301	22.2	44	49	3	53	12	77	2	.35	.40	.49L	37.61L	FF	EG	8	9500000008			1	13	104935 K0		38	85
19294+1358	24.3	48	50	2	60	11	77	2	.61	.27L	.87L	38.38L	C	BC		9500100008								
19294+1330	24.6	44	50	3	37	6	78	3	1.64	.46	.45L	24.34L	BC	AC	0	9400100008			2	13	104938 K2		7	81
19294+1345	24.7	30	50	2	24	6	78	3	4.82	2.87	.92	33.16L	BBC	AABD	3	9400000008								
19294+1620	24.8	15	52	1	53	12	79	2	.40L	.48L	2.16	24.94L	E	JFC		480315433F								
19294+1858	26.5	5	54	0	32	3	77	4	1.28	.58	4.12L	53.03L	CD	ABI	4	880210030F								
19294+1506	26.8	4	51	2	22	4	78	3	2.27	1.49	.75:	44.84L	BCC	AAE	0	5500100008								
19294+1124	27.5	24	48	4	67	7	78	3	.63	.25L	.44L	19.24L	B	BC		9400000008								
19294+1753	28.4	36	53	0	64	10	79	2	1.49L	.52	5.93L	41.29L	D	BAL		580218778F								
19294+1703	28.7	51	53	1	26	6	78	3	.70	1.58L	5.68L	54.68L	E	BBF		970020100F								
19294+1944	29.1	57	55	0	54	19	75	3	1.36L	1.10L	4.97L	22.26	E	EI C		9801111162F								
19294+1649	29.7	32	53	1	20	5	40	3	6.69:	11.62:	113.15	156.33	DCFF	BBBB	0	96B304450F		3						
19294+1836	29.8	7	54	0	21	6	77	4	11.79L	50.03:	765.25:	2135.69	BCC	GEEB	6	843027644F		E	5	21	54.092		10	1
19295+1711	32.0	30	53	1	25	7	36	3	.78	.89:	7.17L	53.66L	CF	BBCG	8	970565430F								
19295+1020	33.5	43	47	4	51	8	78	3	.43	.25L	.41L	26.37L	C	BD C		4400010008								
19295+1417	35.4	5	50	2	22	6	78	3	5.30	3.13	.80	49.06L	BCF	AAB	9	9500200018								
19295+1637	35.6	3	52	1	25	5	78	3	5.05	10.50	122.93	255.46	CCFF	CBAA	0	744233320F			1	23	LDN 0721		527	
19296+1716	37.0	10	53	1	27	5	77	4	.92	.61	2.64:	70.24L	BDD	BBDK	1	970634770F								
19296+1518	37.1	2	51	2	41	7	78	3	.60	.26L	6.67L	38.26L	C	DD		250021010C								
19296+1526	37.4	50	51	2	77	7	78	3	.69	.37:	.59L	116.86L	BF	BC	0	7500000008								
19296+1852	37.5	21	54	0	23	10	80	4	.63	1.44L	4.39:	86.79L	C F	BGD		784114442F		1						
19296+1158	38.0	11	48	3	29	6	78	3	1.09	.58	.50L	23.31L	CE	ABH	8	4501002008								
19296+1600	38.1	19	52	1	57	12	79	2	.48L	.26L	1.18	25.58L	D	G B		8841142338								
19296+1102	39.1	60	48	4	41	6	78	3	.83	.45	.44L	18.14L	CC	BB	9	9500001018								
19296+1412	39.6	33	50	2	52	10	78	3	.27L	.25L	1.08	4.36:	CD	C BE		9800200108			1	13	104941 A0		33	83
19296+1428	40.2	48	51	2	37	9	79	2	.29	.25L	.57L	16.51L	C	E H		9501120228		8						
19296+1230	40.8	5	49	3	58	7	78	3	1.26	.66	.46L	30.70L	BC	AB	0	9401210008								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
			Galactic Coords	Uncertainty										VAR		LRS	#	CAT			
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*				Name	Type	Sep (′)	Mag
19296+1146	41.0	55	48− 3	29	5	78	3	1.47	.39	.46L	22.54L	BC	AB	0	7400000008		1	2	DO 5865		40	88
19296+1709	41.0	31	53− 1	29	3	77	4	1.43	.75	6.19L	127.14L	BF	ADM	2	960356744F							
19296+1508	41.5	50	51− 2	91	11	77	2	.44	.35L	.70L	48.41L	D	DE		5600100008							
19297+1137	42.2	3	48− 3	27	5	78	3	1.64	.77	.42L	22.18L	ED	AA	9	9401000008		1	1	KV AQL		21	3
19297+1433	42.2	24	51− 2	49	22	79	2	.25L	.25L	.46:	8.09	DF	GD		9601120228	8						
19297+1250	42.3	48	49− 3	29	7	78	3	.70	.38	.42L	42.74L	BC	AD	1	9300200008							
19297+1924	43.5	42	55+ 0	38	17	77	3	.78L	1.13L	2.18	80.92L	D	H C		960218546F							
19297+1641	44.1	49	52− 1	42	6	78	3	1.56	1.71L	19.88L	255.46L	F	AA	9	650134350F							
19297+1823	44.3	30	54− 0	18	3	77	4	1.03	.73	6.10	115.25L	BDC	BBBG	8	670329994F	8						
19297+1520	44.8	29	51− 2	65	7	78	3	.45	.29L	.58L	113.71L	B	BD		9400210008							
19297+1815	45.4	14	54− 0	20	5	77	4	14.60	13.94	7.49L	115.25L	CB	AAB	9	570260180F	14						
19297+1954	45.6	9	55+ 1	26	3	77	4	4.89	17.21	57.18	55.21:	BBDC	AAAA	0	978131151F	4						
19297+1420	46.4	7	50− 2	84	19	79	2	.25L	.25L	.57L	6.96	E	DFD		9700100018							
19298+1755	49.1	11	54− 0	13	3	38	4	1.32	.48:	8.07L	85.01L	BD	ABHF	0	578259965F							
19298+1645	49.2	19	53− 1	26	5	78	3	.62	1.33	4.42L	48.14L	DC	AAD	0	960542251F							
19298+1450	49.3	4	51− 2	36	6	78	3	.85	.59	.50L	32.53L	BC	AA	1	9500100008							
19298+1908	49.6	43	55+ 0	56	8	77	4	.50	1.22L	5.06L	65.16L	D	CD		980211060F							
19298+1227	50.0	8	49− 3	41	7	78	3	1.07	.45	.50L	26.54L	BC	ABE	2	9401311008							
19298+1000	50.9	32	47− 4	56	7	78	3	.43	.25L	.40L	25.36L	C	CC		9400000008		1	2	DO 5867		62	103
19298+1837	51.4	10	54− 0	18	4	39	3	4.15	5.47	3.54L	101.97L	FB	AAD	9	783069974F	E	1	39	BG 1929+18		104	408
19298+1557	52.2	59	52− 1	47	5	78	3	.77	.36	.58L	74.46L	BD	BB E	0	8501131308							
19298+1545	52.6	51	52− 2	41	5	78	3	.64	.44	.57L	56.81L	BC	BC	0	9612010008							
19298+1751	52.7	17	53− 1	40	5	77	4	.76	1.14L	3.39L	85.01L	B	AFE		370225664F							
19298+1707	53.7	7	53− 1	24	4	77	4	.64:	5.32	58.24	166.75L	CBC	BABA	3	94A166654F	1						
19298+1951	53.8	38	55+ 0	41	5	76	4	.80	.54:	57.18L	51.08L	BE	BBG	0	970232151F	4	1	2	DO 17834		20	116
19299+1651	54.3	13	53− 1	14	7	38	4	2.62L	2.90L	16.00	123.83L	F	FCCB		95E329891F	3						
19299+1855	54.9	12	54+ 0	42	6	77	4	1.09L	1.09	4.72L	293.39L	C	B		650025552F	1	1	21	54.400		69	
19299+1943	55.1	39	55+ 0	97	10	73	2	1.33L	.85L	3.06	42.60L	E	A		970239676F	8						
19299+1633	55.2	12	52− 1	54	7	79	2	1.39	.74:	4.42L	255.46L	DE	AB	0	640126632F							
19299+1518	55.9	7	51− 2	33	6	78	3	.79	.44	.49L	89.29L	CC	BB H	0	9410210208							
19299+1841	56.9	4	54− 0	19	6	77	4	1.03L	5.47L	14.28	120.13L	D	FCBC	3	660234530F							
19299+1409	57.4	6	50− 2	84	9	78	3	.39	.26L	.55L	69.21L	D	BI		9300210108							
19299+1236	57.6	4	49− 3	32	6	78	3	1.13	.62	.42L	34.70L	FF	AB	9	9400100008							
19299+1230	58.9	30	49− 3	70	12	77	2	.42	.25L	.58L	33.86L	E	D		9400310008							
19299+1702	59.1	48	53− 1	43	3	77	4	.51	.80L	10.86L	127.14L	C	BC		950224460F	1						
19299+1250	59.5	57	49− 3	39	6	78	3	.66	.48	.42L	23.54L	CC	BB	0	9400100008							
19300+1852	0.2	18	54− 0	15	6	77	4	3.90:	5.45	84.55	293.39	BBDF	DCCB	0	768115542F		1	1	32	X1929+188	23	1
19300+1709	2.0	40	53− 1	28	6	77	4	1.36	1.30:	58.24L	166.75L	BE	BFCB	4	940154554F		1					
19300+1331	2.4	43	50− 3	83	7	78	3	.47	.25L	.47L	26.18L	E	BJ		9400000008							
19300+1711	2.5	22	53− 1	34	4	77	4	1.48L	2.88	5.60L	166.75L	B	CB		940144554F							
19300+1642	2.5	18	52− 1	31	5	78	3	1.56L	1.71L	19.88	48.14	CC	DCCA		962243440F							
19300+1152	2.7	36	48− 3	32	6	78	3	1.43	.63	.58L	2.43L	BD	AAFH	2	9800000000							
19300+1653	4.1	0	53− 1	20	5	78	4	2.62	2.90L	77.47L	123.83L	B	AA	2	950425551F		1					
19300+1827	5.3	23	54− 0	15	6	78	3	1.22L	.81	13.17	83.34L	FE	DCCB	1	680137440F							
19300+1922	5.7	40	55+ 0	40	7	77	4	1.15L	.70	8.72L	65.93L	E	I BCG		98C116756F							
19301+1756	7.3	58	54− 1	22	7	76	4	1.21L	.62	7.84L	50.28	D	BBGC		97E219953F							
19301+1404	7.7	58	50− 2	41	9	79	2	.38	.33L	.60L	13.07L	D	DL		9501110018							
19301+1215	8.2	39	49− 3	54	19	79	2	.30L	.25L	.59	15.95L	C	F		7500010428	C	1	32	X1930+122		121	12
19301+1224	9.4	34	49− 3	37	6	78	3	1.79	.95	.40L	34.70L	BC	AA	2	8400111008							
19301+1744	10.1	59	53− 1	25	5	77	4	1.17	.53	3.83L	62.67L	CC	AB	4	560231010F		1					
19301+1927	10.3	41	55+ 0	31	3	75	3	.59	1.02L	3.65L	41.22L	C	BD C		988039543F							
19301+1024	10.6	58	47− 4	29	9	79	2	1.00	.45	.42L	15.03L	CD	FB	0	8501011008			1	1	SS AQL	11	3
19301+1056	11.2	1	47− 4	27	5	78	3	2.09	1.01	.40L	17.53L	BC	AA	0	8500000008							
19302+1941	13.1	39	55+ 0	53	9	76	4	.54	1.29L	13.34L	174.14:	E	CEDF		959449855F		8	1	32	X1930+196	71	8
19302+1753	13.4	6	54− 1	58	3	77	4	1.38L	.87L	2.55	65.52L	F	CDCD		974329953F							
19302+1931	14.4	51	55+ 0	25	6	76	4	1.93	1.69	3.98L	55.93L	D	AB	9	970158390F							
19302+1706	15.1	25	53− 1	17	4	77	4	.69	.73	15.23L	166.75L	FE	BCA	4	945159898F		1					
19302+1907	15.8	15	55+ 0	35	4	77	4	2.25	1.12	4.00L	42.30L	CE	AA	3	880111030F							
19302+1302	15.9	55	49− 3	38	6	78	3	1.52	1.28	.41L	14.16L	BC	AADF	2	9600100008							
19302+1943	16.3	27	55+ 0	18	9	77	4	.96	.95	13.39L	170.90L	BB	ABGG	6	95E437754F		8					
19302+1856	16.6	50	54− 0	49	8	77	4	.63	1.06L	4.18L	293.39L	ED			660029876F		1					
19302+1732	17.0	21	53− 1	27	8	77	4	.84	.61	4.01L	83.23L	C	AE		560244637F							
19302+1724	17.6	25	53− 1	33	10	75	3	.53	1.15L	3.46L	63.11L	BC	BAI	3	570233555F							
19303+1421	18.1	24	50− 2	58	8	78	3	.41L	.25L	1.67	38.64L	D	C J		9502000118							
19303+1550	18.2	17	52− 2	29	5	78	3	1.23	.52	.61L	72.30L	B	AF		9502110008							
19303+1553	19.6	9	52− 2	26	5	78	3	10.54	9.78	1.46	61.34L	ED	AC	1	9502100008							
19303+1651	20.2	5	53− 1	16	5	78	4	1.31	5.70	77.47	123.83	BBC	AAA	1	968125441F			1	2	DO 17842	76	88
19303+1934	21.4	49	55+ 0	19	6	75	4	1.47	.73	5.13L	71.17L	CBDD	AAAA	2	960242040F							
19303+1115	22.4	40	48− 4	63	21	79	2	.30L	.25L	.50L	3.63	BC	AAE	4	9700000008							
19303+1636	22.7	58	52− 1	101	19	74	2	4.31L	1.14L	2.77L	11.80	D	G KC		980141300F							
19303+1954	23.4	38	55+ 0	41	6	75	4	.87	1.06L	5.22L	59.91L	F	B		970142361F		4					
19303+1806	23.7	53	54− 0	75	11	77	3	2.91L	1.46L	1.65	74.60L	B	ALH		960020020F							
19303+1711	23.9	43	53− 1	63	9	77	3	1.77L	1.20L	1.92	99.02L	D	E B		950140221F							
19304+1833	25.1	53	54− 0	24	3	77	4	5.29	1.83	6.85L	53.23L	BC	EB		570142200F			4	2	DO 17846	88	118
19304+1841	25.5	7	54− 0	16	5	39	4	.60:	.66	6.12	120.13L	DDC	AACB	3	56C346260F							
19304+1339	26.1	28	50− 3	69	7	78	3	.97	.31:	.50L	55.39L	BD	DCAC	1	9300200008							
19304+1741	26.7	44	53− 1	20	5	77	4	.95	1.01L	3.75L	14.67:	B	AB	1	9502120008		1					
19304+1859	29.4	19	55− 0	17	6	76	4	1.28	3.92	32.24:	68.89:	CBCD	AB E	0	980212000F		1					
19305+1704	30.2	10	53− 1	20	5	78	4	4.09	2.13	15.23L	99.02L	BC	BABB	5	78C125754F		1					
19305+1929	31.3	5	55+ 0	32	3	76	4	1.62L	1.16L	4.68L	55.93	D	AA E	0	950257765F		1					
19305+1600	31.5	4	52− 2	70	6	78	3	.30:	.85	.66L	45.83L	DC	B B		988029660F			1	23	LDN 0742	409	
19305+1701	32.3	4	53− 1	28	8	77	4	1.82L	1.32L	3.05	99.02L	C	DA I	0	8602031628		5					
19305+1802	34.1	31	54− 1	52	16	73	2	.60	1.28L	4.53L	56.71L	F	DLB		950234123F							
19305+1928	35.4	27	55+ 0	14	6	76	4	1.52	.96	8.88L	67.72L	ED	CDG		960020120F							
19306+1952	36.3	32	55+ 0	25	4	77	4	1.40L	.49:	3.93	161.51L	EC	ABEC	9	984027660F			1	23	LDN 0742	360	
19306+1258	36.7	46	49− 3	84	11	77	2	.78	.48L	.43L	29.87L	F	FBG		950251140F							
19306+1728	36.9	12	53− 1	14	5	77	4	3.89	2.99	6.09L	53.75:	BB E	AC		9500213008		2					
19306+1407	36.9	5	50− 2	28	5	78	3	3.58	58.65	31.83	10.03:	BBCD	AAFF	3	978148788F							
19306+1341	37.4	58	50− 3	67	7	79	2	.38	.76L	.46L	14.67L	F	AAAA	1	9620100018							
19306+1044	37.7	29	47− 4	73	11	77	2	.26	.25L	.52L	20.24L	D	BB		9501300008							
19306+1837	40.0	55	54− 0	36	3	76	4	.95	.54	3.50L	120.13L	CE	G		9400100008							
19306+1117	40.3	42	48− 4	26	7	78	3	.73	.43	.44L	2.15L	CD	AA	0	560256550F							
19306+1455	40.3	13	51− 2	32	6	78	3	1.66	.74	.51L	70.72L	BC	BCG	0	7700000000							
19306+1537	41.0	45	52− 2	41	5	78	3	.62	.29L	.57L	63.26L	B	ABMG	1	9400200208		4					
19306+1916	41.3	4	55+ 0	19	6	76	4	3.19	1.91	3.86L	44.05L	FD	BD		9501100008							
19306+1418	41.6	50	50− 2	18	5	78	3	2.01	1.72	.62:	67.14L	CCD	AA	9	982021223F							
19306+1349	41.8	36	50− 3	83	9	79	2	.71	.63L	.77L	21.67L	F	AAHE	6	9304000208							
19307+1348	42.7	3	50− 3	25	6	78	3	.95	.49L	.64L	32.10L	B	AG		9401100008							
19307+1338	42.9	9	50− 3	27	5	78	3	83.07	65.33	8.83	25.85L	BBC	BCE		9401200008							
19307+1846	43.2	48	54− 0	29	9	77	3	.98	.56	3.21L	43.64L	CE	AAA	0	9410200008	29		2	3	RAFGL 2413	6	23
													BCD	1	590232460F							

*Confusion Flags: 6)-9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #AT	Name	Type	Sep (″)	Mag
19307+1758		43.7	50	54	−1	21	5	77	4	3.29	2.15	4.60L	57.74L	BC	AA	9	970144510F							
19307+1430		44.1	32	51	−2	37	6	78	3	.53	.34	.57L	62.85L	FF	BBI	9	9400001328		8					
19307+1625		44.6	8	52	−1	17	5	77	4	2.02	1.00	.97:	59.40L	DCC	AAB	9	960100301F							
19307+1319		44.7	17	50	−3	53	7	78	3	.98	.48	.42L	40.62L	BC	BC	1	8401120228							
19307+1305		44.8	46	49	−3	45	10	78	3	.39	.32L	.48L	33.42L	C	CCE		9500200008							
19307+1641		45.5	33	53	−1	31	4	76	3	.97L	1.04L	2.32L	11.98	C	GB		980130253F							
19307+1820		46.2	9	54	−0	19	4	77	4	2.71	2.27	2.37L	46.37L	CC	AACJ	9	560158464F		8					
19307+1631		46.2	56	52	−1	27	5	77	4	1.23	1.08	4.43L	58.15L	BC	AAEL	2	960110001F							
19307+1441		46.8	54	51	−2	29	6	78	3	4.90	3.39	1.01	61.30L	BDC	AAB	9	9401000308		4	1	32	X1930+146	144	4
19307+1358		46.9	16	50	−3	23	7	78	3	.41	.25L	.47L	35.61L	C	CC		9400100008							
19307+1300		46.9	17	49	−3	30	5	78	3	1.73	1.02	.47L	33.86L	CC	AA	2	9500213008		2	1	32	X1930+129	41	2
19307+1721		46.9	26	53	−1	20	4	77	4	2.34	1.46	3.77L	60.97L	BC	AA	0	960120250F							
19308+1830		48.9	58	54	−0	42	3	76	4	.75	.45:	3.40L	44.04L	BE	AD	0	580042010F							
19308+1031		50.7	24	47	−4	53	9	77	2	.32	.29L	.70L	19.73L	E	BDI		9401000108							
19308+1041		51.0	36	47	−4	88	10	78	3	.37	.26L	.41L	22.83L	C	CC		9400100008							
19308+1955		51.1	47	55	+0	84	25	76	2	1.00L	.59L	3.93L	28.15	E	HBDC		980230150F							
19308+1910		51.2	9	55	−0	30	8	77	4	.77L	.59:	6.66	118.26L	EF	FDBB	0	965318745F			1	39	DCC054.7−00.1	118	2700
19308+1718		51.3	38	53	−1	29	9	78	4	2.01L	1.05L	2.90	13.71	DC	FGCB		970110250F							
19308+1637		52.3	3	53	−1	25	5	77	4	.91	.51	5.84L	66.25L	BE	ABF	4	960140320F							
19308+1822		52.3	47	54	−0	19	6	76	4	.99	.89L	8.07L	51.16L	B	ADEC		580168484F		8					
19308+1519		52.4	4	51	−2	26	4	78	3	.97	.53	.45L	61.64L	BC	AB	3	9500120228		1					
19308+1644		52.9	1	53	−1	24	5	77	4	2.06	1.74	5.31L	64.86L	EE	AAI	9	960131153F							
19308+1101		53.5	1	48	−4	35	7	78	3	.83	.48	.40L	11.73L	BC	BB	0	9501001008							
19308+1054		53.8	51	48	−4	34	6	78	3	.99	.66	.40L	15.16L	BC	AB	3	9502113248		2	1	32	X1930+108	118	2
19309+1617		54.7	19	52	−1	16	5	78	4	1.21	.79	4.21L	61.02L	DC	AAJ	9	960003442F		F					
19309+1521		54.8	47	51	−2	39	11	79	2	.25L	.25L	.95	10.79L	C	HB		8700120228		5					
19309+1123		55.3	23	48	−4	40	6	78	3	.80	.55	.40L	3.66L	BC	AA	1	8700000000							
19309+1947		55.4	31	55	+0	16	6	76	4	1.22	15.40	366.12L	423.15L	CC	BAAB	1	94C337340F			1	2	DO 17856	31	106
19309+1931		55.7	6	55	+0	26	5	77	4	10.08	7.46	4.71L	65.72L	BB	AAJF	2	988128663F			1	23	LDN 0742	89	
19309+1749		56.4	36	54	−1	24	10	77	3	.96L	.80L	2.85	91.48L	E	GDCD		964151010F							
19309+1404		57.0	9	50	−3	67	7	79	2	.36	.25L	.89L	55.35L	C	C		9400400108							
19309+1500		57.0	51	51	−2	45	7	78	3	.57	.30:	.47L	65.97L	CD	DB	2	9401230308		4					
19309+1547		58.2	10	52	−2	25	5	78	3	.96	.72	.62L	57.37L	CF	AAL	9	9501000008							
19309+1533		58.7	47	52	−2	27	5	78	3	1.49	.65	.57L	49.36L	BC	AB	4	7600100008							
19309+1327		59.2	21	50	−3	41	20	79	2	.92L	.25L	.56L	4.37	D	M DB		8600000008							
19310+1239		0.0	46	49	−3	45	9	78	3	.37	.25L	.41L	27.64L	C	CJ		7400000008							
19310+1606		0.0	22	52	−2	42	7	78	3	.38	.16:	.62L	65.33L	DD	BG	1	9500100108							
19310+1351		0.6	17	50	−3	19	5	78	3	1.14	.57	.45L	38.81L	BC	AB	1	8401201108							
19310+1051		0.8	45	47	−4	35	6	78	3	1.49	.57	.40L	6.32L	BC	ABKD	0	9683113448		2	2	1	V622 AQL	22	3
19310+1814		2.3	17	54	−1	28	8	76	4	.95	.58	3.63L	47.03L	BC	ABD	0	960122475F		A					
19310+1745		2.8	31	54	−1	16	5	77	4	12.30	32.33	61.08L	98.54L	BB	AAAA	6	958120000F	39						
19310+1647		3.3	38	53	−1	26	10	76	3	.85L	.92L	1.69	24.77L	F	FEDI		974221153F							
19310+1959		3.9	14	55	+0	66	11	74	3	1.71L	1.08L	1.87	45.52L	D	D BC		870221070F							
19310+1701A		4.5	19	53	−1	69	9	76	3	.54L	.99L	.81	31.38L	E	D B		960220000F							
19310+1430		5.2	51	51	−2	54	6	78	3	.81	.48	.52L	37.14L	CC	AB	6	9400101118		8					
19310+1906		5.2	43	55	−0	17	5	77	4	2.99	3.75	65.23:	118.26	BBCC	CBAA	0	964229776F							
19311+1941		6.1	35	55	+0	25	8	77	3	.62L	1.23L	4.44	65.04L	C	FEBD		970312351F							
19311+1143		6.6	55	48	−4	79	8	78	3	.49	.28	.45L	3.79L	CF	BC	0	9600000000							
19311+1643		6.7	41	53	−1	44	11	74	2	2.06L	1.74L	1.46	28.43L	E	C		970131153F							
19311+1156		7.4	30	48	−4	67	9	79	2	.35	.26L	.41L	3.69L	C	CC		7701000000							
19311+1506		8.5	24	51	−2	50	15	79	2	.25L	.46L	.53	7.62L	C	HBE		7800100208							
19311+1916		8.6	55	55	−0	36	7	77	4	2.47L	1.17L	2.00	58.11L	C	DB		960241111F							
19311+1852		9.8	1	55	−0	16	5	77	4	4.02	1.80	2.79L	19.09:	BC	D AAHC	1	988121454F							
19311+1251		10.3	40	49	−3	24	7	78	3	.78	.50	.42:	7.79:	BCDD	BBDE	1	9580000258			C	1	32	X1931+128	76	12
19311+1754		10.3	25	54	−1	38	7	75	3	1.02	.92L	3.04L	53.99L	C	AB		960032220F							
19311+1356		10.4	60	50	−3	38	6	78	3	2.03	.91	.40L	52.01L	BE	AA	9	9300400008							
19311+1350		11.5	4	50	−3	25	5	78	3	2.02	.82	.67L	5.32:	BC	E AAGC	0	9601202108							
19311+1633		11.7	31	53	−1	40	3	77	3	1.05L	.96L	1.27	26.07L	C	JCC		970030230F			1	13	104962 B8	42	96
19311+1806		11.8	55	54	−1	32	7	76	4	.76	.45	3.59L	48.19L	BF	BB	1	960140142F			1	17	2747 R	24	
19311+1623		11.8	47	52	−1	70	8	77	4	.48	1.04L	6.21L	67.38L	C	C FC		950010200F							
19312+1950		12.8	22	55	+0	25	5	76	4	22.47	70.60	366.12	423.15	BBDF	AAAA	7	948213230F							
19312+1433		13.2	19	51	−2	73	14	79	2	.25L	.34L	.46:	5.45	DD	GDB		9700101008							
19312+1130		13.3	29	48	−4	30	6	78	3	9.95	7.63	1.29	2.68L	DBC	AAB	6	8700000000	29						
19312+1602		13.9	51	52	−2	32	3	79	3	.26L	.25L	.80	6.81:	CD	G DB		8700100208							
19312+1914		13.9	23	55	−0	34	8	77	3	.68	.46:	4.82L	58.23L	CE	BD	0	960039524F							
19312+1550		14.1	54	52	−2	67	8	78	3	.34	.31L	.61L	100.83L	C	CFJ		9502000218		4					
19312+1803		15.1	52	54	−1	29	6	76	4	1.59	.86	3.62L	48.67L	BC	AA	0	960120120F							
19312+1931		16.4	1	55	+0	29	7	76	4	.50:	.62:	7.93	62.36L	DCC	BBB	0	980234663F			1	23	LDN 0742	241	
19312+1706		17.1	12	53	−1	24	5	77	4	4.85	2.75	4.85L	60.79L	BB	AA	1	960153320F							
19313+1923		18.4	8	55	−0	20	6	76	4	.53:	.55	4.57	21.43:	FECE	CCBC	5	890310550F							
19313+1937		18.5	18	55	+0	37	3	76	4	1.77L	1.02L	4.77:	29.68	DE	BI EB		974134434F							
19313+1904		19.0	7	55	−0	17	5	77	4	6.09	3.40	4.78L	118.26L	BC	AA	9	960324510F							
19313+1010		19.2	38	47	−5	22	6	78	3	1.45	1.74	.68	16.28L	BBB	AAC	6	9500000008							
19313+1935		20.3	39	55	+0	20	4	76	4	1.19	.55:	11.24L	64.72L	CF	ABKC	0	960124434F							
19313+1027		20.8	40	47	−4	43	6	78	3	1.26	.22	.40L	16.51L	BD	AD	0	9502120108							
19313+1958		20.9	10	55	+0	38	3	76	4	.96	.39:	4.00L	48.04L	CD	AB	2	970111040F							
19313+1811		21.3	2	54	−1	21	10	76	3	.50	.97L	4.64L	46.21L	D	CEH	0	960161595F		A					
19313+1745		23.2	13	54	−1	22	6	76	4	.56	11.32	61.08L	98.54L	BC	AAAA	2	95E021000F							
19313+1524		23.5	36	52	−2	37	5	78	3	1.21	.42	.55L	41.91L	DD	AAJG	6	6600101208		4					
19313+1346		23.9	32	50	−3	32	6	78	3	1.19	.72	.40L	48.39L	BC	AB	9	9301201108							
19314+1752		25.2	27	54	−1	20	9	76	4	1.66L	.97L	4.27:	27.27	CE	I I CC		97C023320F							
19314+1848		25.4	40	54	−0	24	5	77	4	2.80	3.19	4.32L	46.00L	DE	AA	9	973146651F		3					
19314+1801		26.1	54	54	−1	59	7	76	4	1.68L	.98L	2.50	60.25L	C	F B		9600400008							
19314+1619		27.3	43	52	−2	23	5	78	4	15.68	6.88	1.26	61.56L	CBC	AAB	9	9620211142F	26	E					
19314+1757		28.1	1	54	−1	26	11	76	3	1.23L	.97L	1.82	27.27L	E	JFCF		970023120F							
19314+1814		28.4	27	54	−1	20	6	76	4	1.81	1.07	4.07L	45.49L	BC	AACC	2	960230184F		A					
19315+1852		30.8	7	55	−0	16	6	78	3	1.53	.71:	6.34L	43.05L	CD	ABHJ	0	970145757F		3					
19315+1809		31.1	44	54	−1	29	9	77	3	1.02L	.93L	3.63	18.27	CD	FCB		970341295F		8					
19315+1843		31.1	29	54	−0	35	4	77	4	.75	.95L	5.05L	56.64L	B	CDCC		978029733F		B					
19315+1704		31.9	54	53	−1	65	20	75	3	1.15L	.88L	.72L	10.69	E	CD		970011110F							
19315+1807		32.5	21	54	−1	21	6	76	4	16.72	13.84	4.16L	45.72L	CC	AA	9	960340250F							
19315+1739		33.5	38	54	−1	18	7	77	4	.67	.63L	2.21	98.54L	D	D BBCG	3	950142000F		1					
19315+1352		33.6	5	50	−3	38	6	78	3	.81	.70	.45L	37.64L	FE	ABH	1	8401201008							
19315+1909		34.0	45	55	−0	15	5	76	4	.71	.84	6.27:	53.73L	BDD	AADG	0	970139888F							
19315+1821		34.2	44	54	−1	47	3	77	4	.53	.91L	3.69L	51.31L	D	BG		860130040F							
19315+1645		34.5	3	53	−1	21	5	77	4	2.73	.74	4.29L	55.78L	BC	AAI B	2	960010000F							
19315+1556		35.0	46	52	−2	27	9	78	4	.93	.46	.46L	57.00L	BC	AC F	4	9500001208			3	13	104970 MA	3	85
19316+1636		36.3	48	53	−1	19	5	77	4	2.24	.72	.90	53.91L	BCD	AABJ	1	940021120F							
19316+1116		36.4	29	48	−4	42	7	78	3	.66	.29L	.40L	2.98L	C	BE H		6700100000							
19316+1139		36.6	26	48	−4	34	6	78	3	6.39	3.67	.53	3.08L	BBC	AAC	1	8600100000			2	4	TMSS +10429	19	28

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								HCON	Flux Density (Not Color Corrected)				Flags						Associations					
Name			Galactic Coords	Uncertainty					12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (")	Mag
α h m.	δ ° '	α (s)	δ (")	l	b	SMJ (")	SMN (")	θ (°)		(Jansky)														
19316+1120		37.4	24	48– 4		63	17	78	3	.29L	.25L	.51:	3.12	DC	GI BC		6700100100							
19316+1437		37.5	56	51– 2		48	16	79	2	.41L	.30L	.58	5.96L	D	FB		9601000008							
19316+1819		37.7	54	54– 1		81	15	79	2	1.78L	1.03L	1.07	35.37L	D	C		870140040F							
19316+1137		38.3	28	48– 4		57	6	78	3	.63	.26:	.40L	3.06L	BE	CB	0	7600100000			1	1	KY AQL	41	3
19316+1925		39.0	48	55– 0		25	8	76	4	.60L	.61	5.66L	42.11L	C	CBEE	0	870224995F							
19316+1445		39.3	54	51– 2		41	5	78	3	1.40	.92	.52L	44.55L	BC	AA	1	9300000108							
19316+1250		40.0	36	49– 3		80	18	78	3	.25L	.25L	.55L	5.11	C	LD		9680000320		4					
19316+1944		40.1	20	55+ 0		15	7	75	4	.56	.42:	2.79	32.88L	CED	CCCG	7	974123542F		3					
19316+1628		41.1	40	52– 2		23	9	76	4	.51	.59	3.94L	93.25L	CF	BBCG	0	950110101F							
19316+1640		41.4	33	53– 1		24	5	77	4	1.04	.54	5.16L	54.62L	BC	AB	0	960030110F			1	13	104975 A	23	80
19317+1221		43.2	1	49– 4		73	15	79	2	.25L	.25L	.71L	5.22	C	J GB		7700000000							
19317+1858		44.4	10	55– 0		23	7	77	4	1.19L	.91L	4.63	51.68L	E	BEBG		970221384F		2					
19317+1722		44.6	22	53– 1		30	6	76	4	1.47	.89	.76:	60.32L	BCE	AAC	0	860134611F		3	1	32	X1931+173	135	3
19317+1750		47.0	34	54– 1		19	6	76	4	2.48	1.48	2.37:	27.27L	BCF	AAEC	0	974126721F		2					
19318+1306		46.7	43	50– 3		49	6	78	3	.88	.43	.40L	4.00L	BD	AB	0	5601000000							
19318+1805		48.8	43	54– 1		30	5	38	4	1.77	.89	3.51L	37.50L	CD	AA	9	971420120F							
19318+1741		49.5	11	54– 1		32	9	76	4	.92	.63L	4.52L	46.61L	C	BBE	0	950022000F		1					
19318+1333		49.9	21	50– 3		67	6	78	3	.70	.25L	.70L	44.75L	B	BFI		8400121108		1					
19318+1849		50.0	9	55– 0		27	6	76	4	.68	.40:	3.65	60.56L	BDC	BBB	0	970044520F		1					
19318+1833		50.4	43	54– 1		44	8	75	3	.75	1.20L	17.22L	64.20L	D	BAAG	0	960430142F		A					
19318+1838		50.6	12	54– 1		29	13	79	2	1.39L	1.03L	1.33	49.32L	D	G C		970321121F							
19318+1313		50.9	6	50– 3		61	7	78	3	.54	.25L	.42L	36.20L	B	CE		7400100008			1	2	DO 5908	31	105
19318+1345		51.8	36	50– 3		27	5	78	3	3.94	1.56	.44L	20.36L	BC	AAE	1	9500000008							
19318+1635		51.9	51	53– 2		81	9	79	2	.46	.76L	5.02L	72.55L	D	DJ		940031031F		4					
19318+1227		52.4	42	49– 4		28	11	77	2	.33	.32L	.59L	8.82L	E	CC		9500100100							
19318+1548		52.6	14	52– 2		67	13	76	3	.25L	.25L	.71L	8.34	C	NBFB		9800000238		C					
19318+1618		52.8	10	52– 2		44	6	77	4	.66	.95L	3.96L	97.55L	C	B		950000000F			1	2	DO 17872	82	93
19318+1915		53.4	41	55– 0		20	7	75	4	1.73:	1.58	24.37	132.60L	CDC	CACC	4	96B319979F							
19318+1606		53.7	29	52– 2		20	10	77	4	.50	.43	.58:	56.44L	CDC	BCC	9	8503141108		1					
19319+1402		55.8	8	50– 3		90	10	79	2	.26	.25L	.84L	47.23L	C	B		9301000008							
19319+1352		57.2	51	50– 3		32	5	78	3	1.00	.57	.40L	32.57L	BC	AB	2	9433001008							
19319+1719		57.5	30	53– 1		23	7	77	4	.93	.56	3.97L	24.68L	DD	ABCE	3	878024540F		3	1	32	X1931+173	160	3
19319+1445		58.7	29	51– 2		36	6	78	3	3.16	1.37	.46L	27.57L	BE	AA	9	9400100008							
19319+1712		59.5	35	53– 1		20	6	77	4	.70	.45	4.09L	10.57:	DC	BADC	2	970110240F		2					
19319+1121		59.9	60	48– 4		50	29	77	2	.25L	.25L	.51L	4.52	D	I D		5600000210							
19320+1822		0.2	58	54– 1		27	5	77	4	1.19	1.48	18.22	65.51L	BCC	AAA	1	960232170F							
19320+1700		0.6	58	53– 1		28	6	76	4	3.30	2.41	4.21L	65.96L	ED	AA	9	940011030F							
19320+1430		0.9	46	51– 3		25	5	78	3	1.39	.58	.44L	30.25L	BC	AA	0	9400101008							
19320+1951		1.0	55	55+ 0		18	6	74	3	27.39:	14.86	5.60:	46.42:	FEDD	AACE	9	967013365F	27	1					
19320+1158		1.1	25	49– 4		26	6	78	3	1.87	1.15	.41L	2.82L	DD	AA	9	7701000000							
19320+1936		1.5	36	55– 0		26	8	74	3	1.08L	1.01L	2.63	38.97L	C	CB		960231152F							
19320+1758		1.8	9	54– 1		52	3	78	3	.61	.39L	3.46L	33.12L	E	BBDI		970118866F		B	1	32	X1932+179	177	11
19320+1609		2.1	8	52– 2		31	9	77	4	.42	.33L	.58L	54.46L	C	BED		8501141108		1	1	13	104978 B3	13	67
19320+1813		2.2	51	54– 1		45	5	76	4	.48	1.14L	4.22L	78.60L	C	B G		960120273F							
19320+1834		4.7	34	54– 1		19	4	77	4	1.09L	1.20L	17.22	49.32L	F	BAAA		960131232F		A					
19320+1828		5.0	40	54– 1		21	4	77	4	1.09	1.11	15.61	49.32L	BCC	ABAA	3	960231332F		A					
19320+1844		5.2	56	55– 1		19	5	77	4	2.25	1.77	3.49L	53.04L	CC	AA	4	980220000F							
19320+1227		6.0	7	49– 4		85	8	78	3	.31L	.25L	1.01	3.38L	B	L A		9700100100							
19321+1425		6.1	17	51– 3		67	9	79	2	.50	.28L	.74L	41.46L	F	BC		9401200008							
19321+1648		9.0	9	53– 1		54	15	73	2	.44	1.15L	4.35L	86.21L	D	D NE		940120040F							
19321+1657		11.7	54	53– 1		62	3	75	3	1.68L	1.01L	1.27L	11.08	C	KGDC		960010030F							
19322+1211		12.9	43	49– 4		36	9	78	3	.51	.34L	.40L	2.69L	B	BC H		8701020000		1					
19322+1848		12.9	46	55– 1		29	9	76	4	.71	.36	3.54L	45.72L	CE	AB	0	980020010F							
19322+1938		14.9	20	55– 0		76	10	72	2	.74	.76L	3.40L	35.04L	D	AC		960421152F							
19322+1920		15.8	32	55– 0		33	6	74	3	.76	.80	3.32L	54.85L	CF	BBD	1	970046465F							
19322+1410		16.6	42	51– 3		59	13	79	2	.26	.25L	.77L	37.09L	C	D		9300030008		1					
19322+1339		16.8	41	50– 3		67	10	77	2	.34	.33L	.59L	31.17L	C	BG		9400110008							
19322+1514		17.3	19	51– 2		33	7	79	4	1.00	.62	.79L	48.78L	DC	AAH	1	3510230008		1					
19322+1423		17.4	60	51– 3		55	7	78	3	.56	.28L	.43L	26.08L	B	BFL		9300100008							
19322+1050		17.5	32	48– 4		50	7	78	3	.59	.25L	.57L	16.99L	C	BI I C		7400110428			1	13	104987 K0	16	77
19322+1300		17.6	45	50– 3		34	7	78	3	.50	.27:	.42L	2.91L	CD	CD D	2	6701000000							
19322+1331		17.7	43	50– 3		24	6	78	3	.76	.55	.40L	30.38L	DE	AB	0	9400021008		1					
19323+1905		18.0	8	55– 0		44	9	75	3	.99L	.46:	4.89	41.90L	ED	GBBE		974422344F							
19323+1628		18.8	45	53– 2		29	9	76	4	.53	.49L	4.62L	77.84L	B	CB		950020003F							
19323+1648		19.0	9	53– 2		80	19	80	2	.44L	.91L	1.89L	7.23	D	E EC		970230040F							
19323+1911		19.2	15	55– 0		31	7	75	3	1.46	.59	3.40L	132.60L	CC	BBF	5	960345200F							
19323+1248		19.9	47	49– 3		36	6	78	3	1.28	.66	.40L	2.48L	BC	AA	0	9700000000							
19323+1917		19.9	23	55– 0		20	6	73	3	2.15	1.37	7.75:	54.33:	CEFE	AAEE	0	970256574F							
19323+1521		20.0	44	52– 2		37	14	77	2	.43	.27L	1.02L	60.22L	D	CEEB		7400200008							
19323+1518		20.1	31	52– 2		34	6	77	4	1.10	.70	.44L	46.46L	EE	AA	9	6500520008		1					
19323+1444		20.7	15	51– 3		19	9	78	3	.59	.32	.47L	33.58L	CE	BD	8	8400100008							
19323+1455		21.6	46	51– 2		48	6	78	3	.75	.48	.49L	37.82L	EC	AA	0	7400100108							
19323+1952		22.9	54	56– 0		20	5	73	3	3.26	4.76	3.08:	38.43L	FFE	AABD	9	96F101144F							
19323+1801		23.4	2	54– 1		39	9	76	4	.48	1.08L	4.24L	74.11L	C	C		950215666F		B	1	13	104991 G5	4	71
19323+1449		23.5	14	51– 3		23	5	78	3	4.04	1.87	.58L	35.01L	BB	AAI	8	7400211218		4					
19323+1014		23.6	20	47– 5		103	31	79	2	.68L	.61L	.51L	3.05	D	JD		8700000008							
19324+1049		24.2	8	48– 4		34	18	79	2	.25L	.26L	.88L	4.62	D	GB		7601110218							
19324+1529		25.5	2	52– 2		85	10	79	2	.53	.26L	.98L	35.61L	C	B		7611100008							
19324+1757		27.7	29	54– 1		19	5	77	4	1.12	.65	4.08L	40.43L	BC	AACG	4	958115777F		B					
19324+1643		28.2	36	53– 2		18	6	77	4	4.16	2.58	4.41L	62.08L	BB	AAI	9	940330051F							
19324+1608		28.7	26	52– 2		20	6	77	4	1.24	.58	.64L	66.12L	FC	ABN	4	6510210108							
19324+1157		29.4	47	49– 4		57	8	78	3	.44	.25L	.43L	3.51L	C	BHB		6600000000			1	2	DO 5928	63	101
19324+1631		29.5	49	53– 2		44	7	76	4	.60	.95L	4.53L	72.87L	C	BGDD		950020032F		4	1	13	104993 K0	3	76
19325+1725		30.1	37	53– 1		26	5	77	4	13.75	17.49	4.50	40.76L	BCC	AAAH	1	860010000F							
19325+1709		31.1	40	53– 1		49	12	75	2	.90L	.85L	1.26:	6.64	ED	CGAB		970121142F							
19325+1652		31.2	35	53– 2		24	3	77	4	.72	.43	4.65L	61.40L	CD	BB	0	940032010F		1					
19325+1545		31.5	15	52– 2		55	9	77	3	.45	.28L	.50L	22.80L	C	CC E		9500000008							
19325+1451		32.4	6	51– 3		50	6	78	3	2.84	.67L	1.01	8.56	B	CD AAEB		7500211528		C	1	2	DO 17886	53	113
19325+1817		32.8	48	54– 1		33	6	77	4	.64	.50	5.24L	60.74L	BE	BC	0	950210142F		2					
19325+1925		33.8	4	55– 0		22	6	74	3	5.91	35.80	250.27	358.30	BBDE	BAAA	2	742011000F							
19325+1732		34.0	30	54– 1		30	9	77	4	.99L	1.22L	3.95L	12.30	C	FCFB		970100030F		4					
19325+1610		34.9	53	52– 2		21	6	76	4	6.59	3.75	.86	67.10L	BBC	AADD	4	5500320108							
19325+1404		35.0	52	51– 3		30	6	78	3	1.02	.43	.47L	24.92L	BC	ACL	0	9400000008							
19326+1656		37.0	3	53– 2		24	11	77	4	.58	.95L	4.54L	48.52L	C	C C		940032020F		1					
19326+1515		37.3	32	52– 2		47	8	78	3	.39	.25L	.53L	71.04L	B	BI E		9400230118		5					
19326+1908		37.4	26	55– 0		50	6	74	3	5.31	3.87L	4.00L	155.53L	B	AA	0	940456440F		3					
19326+1739		38.0	8	54– 1		16	5	77	4	2.80L	1.01	1.98L	14.99:	C	D AAGB	9	964311340F		4					
19326+1710		39.1	40	53– 1		29	7	78	3	.63	.33L	4.31L	44.37L	C	BFCC		950021132F							
19326+1811		40.1	34	54– 1		44	3	76	4	.47	.97L	5.29L	62.49L	C	BE I		950300167F							
19326+1859		40.4	43	55– 1		26	7	74	3	2.14	1.46	3.35L	44.66L	BD	AA	0	970122141F							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
19326+1529	41.3 58	52	−2	24	5	78	4	10.74	6.12	.68	37.26L	BBC	AAB	1	5511100008									
19326+1941	41.8 10	55	−0	61	11	73	2	.59	1.13L	4.57L	40.98L	E	C		960442112F									
19327+1921	42.5 29	55	−0	28	6	74	3	2.43	1.90	3.23L	358.30L	CC	AAI	0	940134452F		A							
19327+1700	43.4 32	53	−2	35	8	76	3	.49	.29	5.69L	74.73L	DE	BCB	0	940031000F		1							
19327+1440	44.5 49	51	−3	38	6	78	3	.85	.32	.43L	36.98L	DC	AA	5	6400000108									
19327+1825	44.5 51	54	−1	30	7	76	4	1.13L	.44:	2.04	29.20	FFC	JCCC		874023310F		3							
19327+1308	45.1 1	50	−3	52	6	78	3	.84	.23:	.43L	3.80L	BF	AC	6	5701010000									
19327+1907	45.1 50	55	−0	23	6	74	3	5.31L	3.87L	57.89:	155.53	DE	GCAA	0	94C237430F		3	1	32	X1932+191		16	3
19327+1616	45.1 11	52	−2	33	4	76	4	.84	.50	.50L	59.02L	BC	ABN	1	4501301008									
19327+1026	46.1 15	47	−5	45	9	78	3	.56	.25L	.40L	16.48L	E	BC		9500110008			1	2	DO 5932		75	110
19327+1231	46.8 27	49	−4	26	5	78	3	1.23	.81	.40L	2.83L	BC	AB	0	9700000000									
19327+1044	47.2 0	48	−5	79	9	79	2	.37	.27L	.40L	14.38L	C	BC		8502000008									
19327+1118	47.5 39	48	−4	36	6	78	3	.77	.31	.54L	2.63L	BC	BDI	2	2700021000		1							
19327+1950	47.9 59	56	−0	31	5	73	3	1.17	1.60	18.49	104.23L	CCD	AAAC	0	950427592F		2							
19328+1631	49.4 19	53	−2	62	3	77	4	.39	.91L	4.50L	62.35L	C	BCM		950000001F									
19328+1131	51.8 39	48	−4	41	7	78	3	.45	.26L	.45L	3.49L	C	CFH		4601000000									
19328+1023	52.0 33	47	−5	40	11	77	2	.98	.48	.45L	16.44L	CD	AB	1	9500110008									
19328+1610	52.4 53	52	−2	21	19	85	3	.35L	.25L	.50L	5.96	D	C JD		5802342408		2	2	39	PSR 1933+16		111	400
19328+1904	52.6 30	55	−1	28	6	74	3	2.68:	.99	2.94L	155.53L	DD	AA	9	831147530F		3							
19328+1138	53.5 34	48	−4	51	11	77	2	.31	.29L	.42L	3.64L	D	CJ		4600000000			1	16	12182		74	1500
19329+1741	54.6 27	54	−1	17	5	77	4	2.80L	.75	4.51L	65.10L	C	AAFB	7	950111340F		6							
19329+1853	54.8 39	55	−1	24	5	74	3	4.11	1.02	1.41L	38.92L	BC	AAED	1	951020000F			3	13	105005 K2		5	68
19329+1933	56.0 50	55	−0	17	6	74	3	.82	.73	8.52:	42.27	DDDD	BCDB	1	870234344F		2	1	32	X1932+195		117	2
19329+1213	57.6 56	49	−4	92	33	79	2	.25L	.27L	.40L	3.98	D	E		6700000020		8							
19329+1949	58.1 12	56	−0	28	6	74	3	1.03	.46:	18.49L	36.98L	CF	BBDD	0	960314232F									
19329+1937	58.5 25	55	−0	23	5	74	3	4.83	2.93	2.50	60.45L	BCD	AABE	5	960134333F		2							
19330+1956	0.0 38	56	−0	24	6	74	3	3.06	4.65	53.17	104.23	BCDD	AACA	0	950323541F		2	1	32	X1932+199		17	2
19330+1245	0.1 32	49	−4	30	5	78	3	6.08	5.07	1.14	3.07L	BCF	AAB	9	9711000000									
19330+1149	2.0 37	49	−4	33	6	78	3	1.94	.55	.40L	2.53L	BC	AA	1	5600000000			2	13	105009 K5		1	83
19330+1611	2.4 47	52	−2	44	11	76	2	.33	.26L	.56L	20.24L	E	CD		5602232618		A	2	39	PSR 1933+16		86	400
19330+1930	3.1 17	55	−0	50	5	74	3	1.18	.70:	4.38L	69.19L	CF	AAK	0	760231110F									
19330+1706	3.3 19	53	−2	22	6	77	4	.89L	2.59	5.48	43.34L	BC	DAA		950020022F		4	1	11	PK 53− 1.1		43	
19330+1830	3.3 22	54	−1	58	8	75	3	.68	.84L	3.83L	62.56L	C	BC		960132143F		8							
19330+1432	4.0 56	51	−3	27	5	78	3	7.49	3.23	.40:	34.19L	DDD	AAC	9	4401100108									
19330+1717	4.7 59	53	−1	18	4	77	4	1.92	.90	3.99L	87.28L	BC	AAH	0	940120130F									
19330+1638	4.9 14	53	−2	63	7	76	3	.52	.29:	4.97L	49.16L	CE	BE	0	940300000F									
19331+1826	7.8 43	54	−1	29	6	75	3	6.91	2.58	3.81L	48.29L	BC	AAC	1	860022200F		2							
19331+1819	8.0 8	54	−1	34	7	75	3	1.05	.55	4.08L	48.54L	CE	BBDE	0	960000010F									
19331+1224	9.1 27	49	−4	28	5	78	3	1.57	.70	.50L	3.27L	BD	BBDC	3	7700022000		3	1	32	X1933+124		23	3
19331+1307	9.1 43	50	−3	22	7	78	3	.54	.25L	.40L	2.84L	B	CJ		5701010000			1	13	105013 K0		5	85
19331+1529	10.0 53	52	−2	35	6	76	4	1.14	.20:	.44L	43.67L	BD	ADJ	3	4500021008		1	1	13	105014 K0		7	65
19331+1832	10.3 6	54	−1	74	13	73	2	1.05L	.87L	1.43	24.29L	D	MBJ		870130043F		8	1	32	X1933+185		116	8
19332+1712	12.6 26	53	−2	21	9	77	4	1.11	.61	4.05L	88.93L	BC	ABE	1	940120100F									
19332+1600	13.4 17	52	−2	33	6	77	4	.65	.33	.52L	60.16L	DC	AC	0	5401000008									
19332+1431	13.5 43	51	−3	39	8	77	3	.79	.50	.40L	29.17L	FF	AA	9	8301200008									
19332+1841	13.5 56	55	−1	19	5	74	3	6.39	2.67	2.70L	38.41L	BC	AA	9	950023230F		1							
19332+1745	13.7 2	54	−1	29	7	75	3	4.25	1.97	3.43L	52.28L	BC	AAE	1	950002421F		2							
19332+1911	13.9 53	55	−1	81	10	73	2	.47	.41L	1.58L	28.51L	D	DDB		960111100F									
19332+1051	14.2 16	48	−5	32	15	78	3	.25L	.25L	.64L	5.30	C	H I B		6601000208									
19332+1140	14.3 33	48	−4	37	5	78	3	.78	.37	.40L	2.46L	BD	BC	1	2600100000			1	1	V451 AQL		30	3
19332+1810	14.3 21	54	−1	34	7	75	3	.82:	1.09	7.74	30.41:	CDED	BBAE	3	96C122787F		B	1	32	X1933+181		96	11
19332+1928	15.8 13	55	−0	47	8	72	2	.50	.43:	3.62L	44.72L	DE	BB	0	750320143F		A							
19332+1503	16.8 12	51	−3	21	6	77	4	1.06	.38	.41L	31.49L	CC	AB	5	9400000008									
19332+1802	16.8 49	54	−1	30	7	74	3	.87	.61	4.11L	51.01L	CC	BB	0	950031150F									
19332+1233	17.3 38	49	−4	43	6	78	3	.73	.34	.45L	3.92L	BD	BCCM	0	8601100000									
19333+1630	18.0 57	53	−2	24	5	77	4	1.58	.90	4.25L	49.25L	CC	AAC	9	950110100F									
19333+1918	18.7 24	55	−1	20	5	74	3	24.59	21.04	4.85	67.74L	BBC	AAA	1	950233402F	26	8							
19333+1753	20.0 26	54	−1	32	8	75	3	.62:	.36	.82:	23.50L	DEF	BBBG	3	960024055F		9	1	13	105017 B8		21	91
19333+1451	20.3 7	51	−3	39	6	77	4	.79	.41	.52L	29.80L	CC	BBFE	1	9481230008		1							
19333+1014	21.4 34	47	−5	29	6	78	3	1.26	.35	.40L	13.59L	CF	AA	0	4502010008			1	1	LL AQL		38	3
19333+1157	21.6 46	49	−4	69	6	78	3	.63	.41	.45L	2.95L	CF	BDE	5	4701000100									
19333+1845	21.8 15	55	−1	48	7	72	2	.46	.37L	2.76L	9.80	D	D AEJ B		970026253F		9							
19333+1351	22.9 11	50	−3	44	12	79	2	.29	.25L	.41L	15.08L	C	CD		9501000008									
19334+1653	24.5 53	53	−2	42	17	76	3	1.89L	.86L	2.39L	11.36	E	GI GB		968011071F									
19334+1411	24.8 7	51	−3	35	3	78	4	1.17	.67	.40L	28.31L	BB	AA	0	9500000108									
19334+1806	24.9 56	54	−1	27	6	75	3	9.61	4.58	3.73L	51.62L	BC	AAD	0	950133686F		B							
19334+1004	26.3 1	47	−5	42	7	78	3	.94	.43	.40L	13.44L	DD	BC	0	9500100008									
19334+1102	27.0 49	48	−5	36	19	77	2	.25L	.25L	.64L	4.65	D	J DA		6781120108		1							
19334+1609	27.9 43	52	−2	26	8	77	4	.39	.26L	1.34	45.61L	C	B BKAE		9502032538		A	1	13	105020 B9		7	85
19334+1643	28.0 41	53	−2	16	6	78	4	8.64	6.49	4.08L	16.94L	EF	AAFF	9	958210063F		8							
19334+1646	28.0 2	53	−2	24	9	77	3	1.03L	.83L	1.06	16.94L	E	DC		950110063F		8	1	39	ADG052.9−01.8		63	1414
19335+1114	30.2 10	48	−4	55	7	78	3	.41	.25L	.40L	18.18L	C	BE		9501000008									
19335+1515	30.8 30	52	−3	29	5	77	4	.90	.48	.59L	40.49L	BB	BAJF	0	9581024538		F							
19335+1659	31.5 39	53	−2	19	5	77	4	1.61	.85	4.18L	57.28L	BC	AAG	2	940030120F									
19335+1853	32.1 51	55	−1	44	9	75	3	.64	.34:	4.19L	88.58L	CD	AE	0	940210000F									
19335+1633	32.6 53	53	−2	28	9	77	4	.78	.54	2.48L	39.81L	CD	ABLJ	1	950210100F									
19335+1229	32.9 2	49	−4	60	11	79	2	.34	.29L	.42L	3.05L	C	EF		8700200000									
19335+1045	33.5 36	48	−5	34	6	78	3	2.77	1.35	.40L	13.71L	BC	AA	0	7500100008									
19335+1811	34.0 55	54	−1	36	7	73	2	1.46:	.66	3.51L	30.06L	DF	ABMG	3	960242767F		3	1	32	X1933+181		201	11
19335+1135	34.0 43	48	−4	34	5	78	3	.81	.26	.62L	6.82	BD	C BCHC	1	1601210220		C							
19335+1602	34.1 37	52	−2	54	17	76	2	.59L	.25L	.51	5.01L	C	FB		9701000008									
19335+1944	34.1 16	56	−0	27	7	75	3	.98	.75:	8.43	47.18	DECF	CDBB	7	960113423F		B	1	32	X1933+197		32	11
19335+1731	34.4 24	54	−1	20	7	75	3	2.22	1.40	3.19L	54.55L	ED	AAFC	9	650113543F		E							
19335+1427	34.5 11	51	−3	58	10	77	2	.30	.25L	.54L	37.68L	C	CE		6302200018									
19335+1715	34.6 36	53	−2	51	7	75	3	1.73	.92L	5.70L	66.64L	C	ABKD		950212200F		1	1	2	DO 17913		54	95
19335+1913	35.7 32	55	−1	41	8	72	2	.48L	.47	2.84	28.71L	EE	DDBK	4	960212202F		8							
19335+1827	35.8 35	54	−1	36	6	74	3	2.97	1.46	2.57L	68.62L	BC	AA	1	650120030F									
19336+1300	36.5 55	50	−4	40	11	45	2	.34	.37	.61L	2.71L	FD	GBKF	1	7701000000									
19336+1849	36.6 40	55	−1	89	14	73	2	1.22L	.87L	1.07	27.68L	D	MFB		950315173F		9							
19336+1005	36.9 36	47	−5	44	8	78	3	.39	.25L	.42L	20.29L	C	CLJ		9500200008									
19336+1800	37.0 43	54	−1	23	7	75	3	1.64	1.04	3.69L	52.05L	CD	AAG	0	950011110F									
19336+1733	38.4 55	54	−1	38	9	75	3	.92	.42	3.94L	54.17L	CE	AB	2	750113533F		E							
19336+1420	38.5 42	51	−3	26	5	77	4	2.70	1.41	.40L	21.19L	BB	AA	7	6402310118			1	1	V992 AQL		45	3
19336+1450	40.0 5	51	−3	38	9	78	3	.38	.25L	.65L	14.28L	F	CMCF		9500320328		5							
19336+1832	40.7 5	55	−1	32	6	75	3	2.56	1.07	3.65L	56.53L	BC	AA	0	750230040F									
19337+1025	42.7 40	47	−5	44	6	78	3	1.47	.69	.40L	17.17L	CC	AA	3	6500000008									
19337+1541	43.4 53	52	−2	29	9	77	4	.80	.35	.48L	40.67L	BC	BA G	2	9410010108									
19337+1423	44.6 40	51	−3	34	5	77	4	1.11	.31	.53L	25.89L	BD	ABF	0	6301210018			1	13	105031 K2		7	80
19337+1102	44.9 8	48	−5	83	10	77	2	.34	.25L	.42L	17.09L	C	C E		9501220108		1	2	13	105032 A2		19	65
19337+1710	45.4 58	53	−2	38	7	75	3	.55	.31L	.79L	78.92L	B	BFG		9502210108									

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α	δ	Galactic l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
19337+1810	46.5	50	54	−1	60	12	73	2	1.66L	.91L	.98	40.92L	D	L B		950132434F		3						
19337+1329	46.9	4	50	−3	59	6	78	3	.47	.42	.42L	22.77L	CC	BB	4	8400000008								
19337+1620	47.1	7	53	−2	22	6	77	4	1.12	.50	.55	5.33:	DDCE	AAED	9	6701110308								
19337+1655	47.2	7	53	−2	61	14	75	3	1.00L	.90L	5.38L	18.01	E	J HB		95C121041F								
19337+1553	47.3	12	52	−2	37	8	76	3	.25L	.25L	.63	4.71	CD	DA		9700000008								
19338+1902	48.3	51	55	−1	29	5	74	3	.86	.37:	4.12L	50.23L	CE	AD	0	950210120F		4						
19338+1042	49.6	18	48	−5	54	13	79	2	.32	.43L	.40L	10.86L	D	GE		9500100008								
19338+1202	50.0	55	49	−4	37	5	78	3	1.90	.44	.40L	2.76L	BC	ABD	0	5701000000			2	13	105034 K2		10	67
19338+1003	50.1	0	47	−5	31	7	78	3	1.14	1.08	.40L	16.33L	CF	AA	9	9500200008								
19338+1103	50.1	52	48	−5	45	19	78	3	.25L	.25L	.41L	6.04	E	I C		9681220118		1						
19338+1957	50.6	6	56	−0	31	8	72	4	.52	1.08L	3.26L	56.48L	D	BCN		960120000F								
19338+1830	51.0	27	55	−1	64	13	74	2	1.03L	.89L	1.49L	9.34	D	HFB		670230030F								
19338+1917	51.1	14	55	−1	27	6	75	3	2.26	1.02	3.77L	29.65L	CC	ABDI	0	960122222F		C						
19338+1500	52.3	19	51	−3	22	5	77	4	1.26	.70	.47L	37.32L	BB	AAK	2	9401100008								
19338+1522	52.4	0	52	−3	20	5	77	4	8.72	5.88	.71	32.10L	BDC	AABC	9	9511010418		4						
19338+1456	52.6	24	51	−3	53	5	77	3	.38	.25L	.41L	36.63L	B	B		9401300008								
19338+1223	52.6	54	49	−4	36	19	78	3	.25L	.25L	.40L	4.30	E	JI MC		5700000010			1	13	105035 K5		23	88
19339+1014	54.1	30	47	−5	43	6	78	3	.66	.43	.40L	16.87L	BD	BCJ	1	6500100008								
19339+1618	55.4	16	53	−2	21	10	77	4	.58	.22	.55L	104.24L	BD	AB C	1	6401310308								
19339+1925	55.6	40	55	−1	21	5	75	3	9.45	4.69	1.57	28.64L	DDD	AAB	9	960120010F								
19339+1701	56.8	17	53	−2	63	15	74	2	.31L	.25L	2.52	81.30L	C	I GC		9400102408								
19339+1803	57.0	19	54	−1	31	10	74	3	.80	.29L	2.39L	69.67L	C	BDL		950022031F								
19339+1416	57.5	45	51	−3	25	6	77	4	1.12	.24:	.48L	5.52L	BE	ABI E	0	9681200208								
19339+1936	59.1	45	55	−0	34	6	74	3	.63	.36L	20.98L	54.73L	C	ACEK		750030000F			2	13	105036 K0		1	65
19340+1131	0.1	40	48	−4	39	6	78	3	.91	.21:	.40L	2.88L	DD	BE	4	0701010220		C						
19340+1840	1.9	28	55	−1	39	6	75	3	.76	.48:	4.16L	75.41L	CE	AC	0	850100000F								
19340+1745	3.4	3	54	−1	42	7	73	2	4.18	2.58	2.39L	41.72L	EF	AA	9	840210010F								
19340+1930	3.5	7	55	−1	26	6	74	3	1.03	.73L	4.35L	38.65L	B	ABF	0	850040010F								
19341+1051	6.6	25	48	−5	32	7	78	3	.68	.27L	.40L	16.04L	F	BD		9501000008								
19341+1105	6.7	2	48	−5	38	16	77	2	.44L	.25L	.67	10.74L	C	BC		9601220118		1	1	1	LO AQL		11	3
19341+1914	7.0	13	55	−1	42	8	75	3	1.59L	.39:	3.60	28.71L	FD	CB		864032121F		C						
19341+1726	7.6	44	54	−2	50	7	75	3	.70	.55L	3.50L	54.21L	C	BE	0	350010020F								
19341+1946	9.6	34	56	−0	18	4	71	4	3.05	1.53	2.46L	57.27L	BC	AA E	1	960122123F								
19341+1405	9.7	17	51	−3	19	5	77	4	1.40	.91	.42L	20.34L	DC	AA G	9	9501101008								
19341+1543	9.9	51	52	−2	43	8	75	3	.33	.25L	.42L	37.68L	C	CM		9400110008								
19341+1613	10.9	7	53	−2	31	7	77	4	.61	.25L	.50L	59.08L	E	BGCK		8401300008								
19341+1924	11.1	29	55	−1	32	5	74	3	2.14	1.09	4.46L	56.61L	BC	AA	2	950041040F								
19341+1010	11.3	41	47	−5	51	7	78	3	.38	.25L	.40L	15.23L	B	C		9400100008								
19342+1430	13.1	23	51	−3	56	12	78	2	.26	.25L	.45L	12.38L	C	D C		4400010008								
19342+1315	13.7	24	50	−4	90	36	77	2	.28L	.27L	.42L	5.22	D	II		3601000210								
19342+1615	14.5	36	53	−2	25	6	77	4	4.96	1.81	.50L	48.76L	BC	AA	5	8501200008								
19342+1935	14.5	35	56	−1	28	4	71	4	4.25	32.90	20.98	58.06L	BBC	AAA	3	750141100F	95	2	21		55.504		5	
19342+1758	14.6	48	54	−1	45	6	74	3	.72	1.00L	3.95L	82.25L	C	AF		840033020F								
19342+1724	15.0	32	54	−2	81	18	73	2	.25L	.25L	.86L	8.47	D	EC		9600100208								
19342+1738	15.7	50	54	−2	33	7	75	3	.87	.62L	2.42L	40.60L	C	ABCE		450110031F								
19342+1213	17.3	13	49	−4	66	16	79	2	1.24L	.25L	.44L	3.87	C	L HA		6700000000		1	23		LDN 0705		445	
19343+1113	18.0	29	48	−5	26	5	78	3	1.57	.69	.40L	11.60L	EF	AB	9	9500100008								
19343+1741	21.2	41	54	−2	54	12	75	3	1.68L	1.04L	1.18	72.43L	E	C		250020031F								
19343+1105	21.9	42	48	−5	20	9	45	3	.25L	.29L	.82	9.11	CF	MDEB		9642300118								
19343+1816	23.1	38	54	−1	56	7	75	3	.51	.25L	.74L	55.66L	B	BD		9400000008								
19343+1958	23.8	21	56	−0	14	4	71	4	1.37	.83	3.07L	42.35L	BC	AAG	1	960020000F								
19344+1807	24.3	53	54	−1	21	6	75	3	1.60	.54	.63L	60.65L	BC	BB I	7	9400030318								
19344+1609	24.3	57	53	−2	31	6	77	4	.99	.40	.46L	47.60L	BD	AAM	1	9502100008		1	2		DO 17924		26	103
19344+1921	25.5	31	55	−1	22	5	74	3	10.35	7.01	1.75	62.97L	FFE	AABH	9	950030050F	15	4						
19344+1341	25.7	24	50	−3	32	8	77	4	.49	.20	.51L	4.01:	CD E	BEFD	1	9700311008								
19344+1838	25.9	39	55	−1	24	9	75	3	.64	.39	4.15L	32.47L	DE	BB	1	760110000F								
19344+1520	26.2	51	52	−3	53	10	75	3	.32	.25L	.43L	33.55L	D	B		9500000008		1	23		LDN 0720		489	
19344+1706	27.0	19	53	−2	22	8	74	2	1.43	.77	2.63L	17.65L	BD	AAI G	0	9580201538		8	1	32	X1934+170		47	8
19344+1832	27.9	47	55	−1	68	14	72	2	1.10L	.95L	.92	40.05L	D	FKB		660110012F								
19344+1539	28.7	25	52	−3	19	7	76	4	1.20	.65	.53L	39.92L	DE	BB	9	9400132008		3						
19345+1910	30.0	23	55	−1	49	6	74	3	1.66L	.69	4.70L	58.19L	F	AB	9	750242010F		1						
19345+1731	31.1	28	54	−2	59	7	75	3	.76	.29L	2.12L	62.13L	C	BH		150010020F								
19345+1757	31.1	40	54	−1	26	5	75	3	2.44	1.50	.98L	58.80L	CE	AAJ	9	9402210338								
19345+1109	31.3	38	48	−5	55	6	78	3	1.14	.23:	.40L	14.03L	BD	AD	1	9501400008		2	13		105045 G5		9	61
19345+1826	31.3	36	55	−1	35	13	72	2	.28L	.25L	1.53	8.58:	CE	G EC		5801000728								
19345+1447	33.3	21	51	−3	14	5	77	4	1.00	1.06	.87	9.51L	BCC	AACG	9	7600111048		8						
19345+1347	35.7	18	50	−3	39	3	77	4	.55	.22:	.44L	24.18L	BD	BC	0	7400101008								
19346+1500	36.0	33	52	−3	33	5	77	4	1.02	.39	.40L	33.97L	BC	AB	5	9401000008								
19346+1938	36.4	55	56	−1	28	5	74	4	1.16L	.56	3.36	6.96	CCD	GBBB		770111100F								
19346+1915	37.4	9	55	−1	75	12	73	2	1.01L	.99L	.99	31.07L	D	M B		660131020F		4						
19346+1048	37.9	4	48	−5	36	5	78	3	1.63	.79	.40L	11.28L	BD	AB	0	9501000138								
19346+1115	38.0	39	48	−5	86	6	78	3	.41	.32L	.40L	16.67L	C	CC		9500100008								
19346+1847	38.7	20	55	−1	33	12	74	2	.85L	.75L	.91L	9.04	D	D FA		860000042F		4						
19346+1209	39.1	52	49	−4	20	3	77	4	28.76	16.88	4.35	2.52L	BBD	AAA	9	6701100100	43							
19346+1339	40.7	49	50	−4	30	3	77	4	.62	.37	.49L	18.42L	CF	BCHH	0	8500211008								
19346+1943	41.3	32	56	−1	33	8	72	4	.72	.42	3.20L	43.33L	CD	BB	4	950021100F								
19346+1314	41.5	21	50	−4	62	14	76	2	1.13L	.60L	.52L	2.09	D	FMC		3700000110								
19346+1920	42.0	44	55	−1	79	11	76	2	.34	.31L	4.58L	66.24L	D	D		950120040C								
19347+1715	42.1	20	54	−2	46	7	75	3	.87	.48	.53L	36.54L	FC	AB	8	9401000008								
19347+1819	43.4	2	54	−1	29	5	75	3	2.11	1.84	.76	33.86L	BCD	AAC	9	9501000108								
19347+1027	43.7	31	48	−5	45	6	78	3	.42	.25L	.40L	20.09L	B	CI		9500100008								
19347+1626	43.9	22	53	−2	33	18	73	2	.25L	.25L	.87	13.34L	D	E		9603110318		4	1	32	X1934+164		82	4
19347+1645	44.5	27	53	−2	53	11	76	3	.25L	.25L	1.13	7.27	CD	EDB		9641100408								
19347+1334	45.2	21	50	−4	45	8	77	4	.36	.25L	.45L	23.32L	C	BL		7500100008		2	1		V998 AQL		56	3
19347+1656	45.6	37	53	−2	46	16	74	2	1.23L	.25L	1.25	14.33L	E	D		9500100308								
19347+1949	45.9	35	56	−1	15	7	71	4	1.22L	.35:	2.18	19.03:	FDE	ICCC		970147699F		B	1	32	X1934+198		124	11
19347+1402	47.3	11	51	−3	28	13	75	3	.25L	.25L	.47	4.71	DC	MDB		9600000108								
19347+1641	47.7	58	53	−2	31	7	75	3	2.06	1.19	.69L	37.31L	BC	AAM	0	9401200408								
19347+1728	47.7	55	54	−2	32	7	75	3	1.14	.65	3.87L	53.70L	CD	AA	0	140020000F								
19348+1636	48.5	1	53	−2	32	8	75	3	2.15	.95	.61	36.34L	BCC	AAC	0	9502200108		4						
19348+1613	48.8	33	53	−2	46	12	74	2	.38	.29L	.67L	76.56L	E	BI L		9401000008								
19348+1021	51.1	16	48	−5	43	6	78	3	.44	.34L	.40L	15.85L	C	BC		9500000008								
19348+1416	52.9	5	51	−3	35	5	77	4	.66	.25L	.40L	27.82L	B	B		9501100008								
19349+1033	54.1	8	48	−5	63	7	78	3	.47	.25L	.40L	11.82L	D	BC		9601110008		1	2		DO 17928		37	98
19349+1421	55.6	17	51	−3	27	14	77	4	.25L	.25L	.44:	5.73	ED	FC		9681100428								
19349+1813	58.4	28	54	−1	20	5	73	3	1.94	.63	.61L	28.58L	BC	AA	3	9503000008		C						
19349+1657	58.5	1	53	−2	27	6	75	3	10.57	9.29	1.17	36.89L	BCD	AABJ	9	9400200308								
19349+1859	59.4	56	55	−1	53	11	73	2	.36	.30L	2.21L	19.71L	C	BM F		950110000C								
19350+1624	0.7	48	53	−2	49	10	75	3	.68	.37L	.49L	34.62L	D	CE D		7500220318		4	1	13		105060 M0	24	86
19350+1340	0.8	34	50	−4	49	8	78	3	.82	.49	.42L	16.03L	DF	AB	7	6401000008								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α	δ	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
h m.	(s)	(")																						
19350+1620	1.3	55	53− 2	24	8	75	3	1.93	.46	.48L	33.96L	BD	AB	4	7500120008			3	13	105061 K0		3	56
19350+1536	2.1	1	52− 3	29	7	75	3	1.51	.70	.40L	40.76L	CD	AA	9	9501101008								
19350+1709	3.3	3	53− 2	43	7	75	3	.99	.34	.51L	57.06L	BD	AC	1	9401023658		B	1	32	X1935+171		56	11
19350+1929	3.3	4	56− 1	58	7	75	3	.43	.25L	2.18L	52.89L	C	BB		850120120C								
19350+1044	4.2	54	48− 5	19	14	78	3	.25L	.25L	.89	8.16:	CD	GD		9680100358		C	1	32	X1935+107		63	12
19350+1127	4.6	50	49− 5	59	8	78	3	.46	.29:	.40L	2.79L	BF	BD	2	1700000000								
19351+1520	7.1	38	52− 3	57	18	74	2	.25L	.25L	.56L	4.75	D	HB		9701100108			1	23	LDN 0720		112	
19351+1649	7.2	32	53− 2	25	6	74	3	1.93	.92	.47L	35.69L	EC	AA	7	9410000208								
19351+1632	7.7	23	53− 2	120	25	74	2	.25L	.25L	.65L	6.14	E	FD		9701200118								
19351+1941	7.9	25	56− 1	27	8	71	4	.65	.34:	2.22L	28.93L	CE	BC	2	760100020F								
19351+1922	8.3	3	55− 1	24	4	71	4	14.95	12.09	2.52	45.18L	ABC	AAAE	2	950100030C	29							
19351+1504	8.5	45	52− 3	32	6	77	4	.78	.31	.42L	31.83L	CD	AB	7	9400000008								
19351+1140	10.2	14	49− 5	29	4	78	3	1.13	.63	.40L	2.93L	BC	AB	1	2701000000								
19351+1635	10.7	44	53− 2	65	13	75	2	.29	.47L	.57L	14.44L	C	CG		9600100018								
19351+1851	10.9	46	55− 1	36	6	75	3	2.58	.65	3.71L	51.07L	BC	AB D	2	950200032C			4	1	13	105065 K5	7	67
19352+1546	12.3	39	52− 3	61	9	76	3	.34	.25L	.47L	67.63L	C	B J		9301300108								
19352+1534	13.2	18	52− 3	78	18	74	2	.44L	.25L	.62L	3.65	E	HB		9701201008								
19352+1914	13.7	3	55− 1	23	4	72	4	11.75	10.92	2.25	18.64L	CCD	AAAE	9	960120052C		C						
19352+1552	14.1	27	52− 3	33	7	76	4	.56	.42L	.41L	65.42L	C	CD		9300220008		1						
19352+1316	14.2	47	50− 4	24	7	77	4	.84	.37	.42L	3.86:	DC	C BCDD	7	9601021520		D	1	32	X1935+132		36	13
19352+1720	14.6	2	54− 2	62	6	75	3	.46	.30L	.52L	52.10L	B	BE		9400310008								
19353+1726	18.9	23	54− 2	40	6	75	3	1.37	.50	.56L	47.90L	BE	AA E	0	9400100008								
19353+1715	19.0	1	54− 2	53	15	73	2	.25L	.25L	.72	9.02	DD	DC		9600221328		A						
19353+1654	20.8	26	53− 2	28	7	75	3	1.77	.59	.49L	47.73L	BC	AB	0	9400200008			1	1	DD SGE		30	3
19353+1542	20.9	16	52− 3	28	3	77	4	2.73	.67:	.49L	48.81L	FE	AA	9	9400302008								
19353+1428	22.1	50	51− 3	27	6	77	4	.94	.51	.40L	25.49L	BC	ABDI	2	6500110008								
19353+1932	23.7	52	56− 1	18	8	33	4	1.29L	.94L	1.85L	19.30	C	CHB		96C120150F								
19354+1759	25.0	40	54− 2	24	5	75	3	4.48	2.62	.82L	28.83L	BB	AAE	1	9601000308								
19354+1531	25.7	18	52− 3	31	8	76	3	2.40	1.87	.46L	38.35L	BB	AAH	0	9502200008			1	1	LQ AQL		7	3
19354+1355	25.9	24	51− 4	44	9	77	4	.55	.25L	.40L	25.68L	B	BH		8400000008								
19354+1026	26.4	6	48− 5	27	6	78	3	1.30	.57	.40L	12.74L	CC	AB	5	9500000008			2	1	V453 AQL		10	3
19354+1557	26.9	24	52− 3	63	12	75	3	.43	.21:	.46:	4.03L	CED	CBCB	0	9600120008								
19354+1542	27.1	35	52− 3	33	9	73	2	2.47L	1.55	.82L	37.27L	D	AAH		9410402008								
19354+1810	27.2	6	54− 2	43	6	75	3	.69	.29L	.69L	53.56L	B	BDC		9501200008								
19354+1910	27.2	38	55− 1	36	9	72	4	.60	.42L	2.66L	42.74L	B	BC		940120042C		C						
19354+1717	27.3	20	54− 2	64	7	75	3	.61	.41	.50L	46.58L	DD	BC	3	9400211228			1	23	LDN 0720		475	
19354+1515	27.9	56	52− 3	26	8	77	2	.88	.37	.81L	34.50L	CD	AA	0	7401100008								
19354+1951	28.4	32	56− 1	53	12	71	3	1.08L	.93L	2.27L	7.61	D	DCB		984012242F								
19354+1806	29.6	52	54− 2	61	10	73	2	.39	.30L	.80L	21.80L	C	CF		9601100008								
19355+1240	31.1	24	50− 4	32	6	78	4	1.04	.45	.41L	3.08L	DE	ABGL	9	4600000000			1	1	LR AQL		5	3
19355+1607	31.2	30	53− 3	26	7	75	3	1.51	.68	.41L	37.47L	BC	AB	0	9402000218			8					
19355+1427	31.5	8	51− 3	31	7	77	4	.42	1.05L	.46L	25.05L	B	BJEE		5500110008								
19355+1110	32.0	13	48− 5	35	13	78	3	.25L	.25L	.59:	4.68	EC	MHB		9781021318			4	1	32	X1935+111	115	4
19355+1943	34.0	26	56− 1	37	8	74	4	1.02L	.81L	2.82	7.94:	DC	CDDD		870100150F								
19355+1817	35.2	52	55− 1	31	11	75	3	.47	.27L	.52L	37.71L	C	BG		9501333008			3					
19355+1835	35.7	47	55− 1	37	7	75	3	.68	.34	3.42L	48.44L	BF	BC	6	940021212C								
19355+1813	35.9	43	54− 2	27	5	75	3	3.65	1.99	.48L	36.85L	CC	AA	9	9400322008			2					
19355+1538	35.9	39	52− 3	48	10	76	3	.42	.25L	.41L	35.41L	C	BL C		9500302008								
19356+1826	37.3	5	55− 1	45	14	74	2	.25L	.25L	.72	6.47:	CE	FB		9703000008								
19356+1136	39.7	24	49− 5	22	4	78	4	74.48	35.38	6.63	5.05	BBFC	AAAB	9	1602000000	24			5	1	RT AQL	8	4
19356+1736	40.1	21	54− 2	53	10	75	3	.61	.20:	.53L	27.01L	CE	BFE	0	9500000008				1	23	LDN 0731	474	
19356+1412	40.5	9	51− 4	42	7	76	4	.38	.25L	.43L	4.03L	B	BK F		9700010000								
19356+1838	40.7	40	55− 1	43	8	76	2	.61	.21:	3.12L	30.93L	FD	BB	0	950021202C								
19356+1343	41.9	49	51− 4	35	5	77	4	.67	.31	.40L	20.94L	BE	BD	0	5400100008			1	1	V1143 AQL		68	3
19357+1349	42.3	1	51− 4	45	5	77	4	.74	.35	.44L	21.76L	CF	BCL	3	5400110008								
19357+1646	42.4	18	53− 2	18	6	75	3	1.46	.89	.68L	46.12L	BC	AAMM	0	9400210528								
19357+1542	42.4	31	52− 3	33	8	75	3	1.44	.51	.44L	31.31L	BC	ABD	0	9400202008								
19357+1728	42.7	59	54− 2	26	6	75	3	1.16	.66	.63L	37.18L	CF	AAEE	9	9400000008				1	23	LDN 0731	253	
19357+1433	47.6	7	51− 3	56	10	77	4	.26L	.25L	.79	4.13	BE	BC		3700000008								
19358+1443	48.4	54	51− 3	24	6	77	4	1.48	.45	.48L	4.76:	BC	E ABFF	0	4701012108			2					
19358+1113	49.6	52	48− 5	33	5	78	3	1.12	.45	.40L	12.44L	BC	AB	0	9401021108				1	1	V642 AQL	16	3
19358+1915	50.4	28	55− 1	32	8	72	4	.63	.24	2.86L	39.82L	BE	BCFI	0	940011042C			C					
19358+1058	50.7	14	48− 5	68	18	79	2	.25L	.25L	.53L	3.60	D	JB		9601000108								
19358+1816	51.0	34	55− 2	23	5	75	3	2.74	2.83	.81L	26.75L	DC	AAB	9	9502445008			3					
19358+1623	51.3	58	53− 2	26	6	75	3	1.86	1.10	.63L	42.42L	BC	AAEB	2	5401100008								
19358+1703	51.4	10	53− 2	37	5	75	3	.92	.55	.52L	37.81L	EF	ABI	9	9501100208			4					
19358+1029	53.7	57	48− 5	39	5	78	3	1.27	.65	.40L	10.96L	BD	AB D	7	950000110B								
19359+1303	54.7	24	50− 4	31	20	78	3	.25L	.25L	.49L	4.48	C	EFC		6680000300			4					
19359+1923	55.6	11	56− 1	40	21	73	2	.27L	.25L	2.20L	6.29	E	FB		970010010C								
19359+1456	55.7	24	52− 3	34	11	75	3	.74	.47	.40L	34.76L	DC	BB	0	6400000008								
19359+1641	56.5	34	53− 2	22	6	75	3	1.77	.54	.44L	41.33L	BC	AB	2	8500310428				2	13	105082 K5	0	85
19359+1934	56.5	2	56− 1	39	10	74	3	.83	.88L	3.25L	30.54L	C	BC C		660020120F				1	19	613	56	
19359+1813	56.6	15	55− 2	35	6	75	3	.68	.26	.59L	4.36:	BD	D ADDA	0	9700334008			2					
19359+1043	56.7	33	48− 5	34	6	78	3	1.17	.74	.40L	12.99L	EF	AA	9	9400000008								
19359+1359	56.7	8	51− 4	90	25	74	2	.25L	.56L	.44L	2.04	D	JB		9601000000								
19359+1753	57.0	11	54− 2	64	8	76	2	.89	.27:	.98L	46.76L	EF	BB	9	9400000008								
19359+1635	57.8	41	53− 2	67	7	75	3	.67	.28L	.64L	44.56L	E	AGL		7502110008								
19359+1705	57.8	36	54− 2	59	13	75	2	.85L	.26L	.89	6.24L	C	G BF		9601200308			4	1	32	X1936+170	102	4
19359+1332	58.4	18	50− 4	37	7	76	3	7.34	4.42	.73	18.97L	CDC	AACL	9	2500000008								
19359+1936	59.6	12	56− 1	31	5	74	4	2.32	2.80	.80	30.37L	DCF	AACI	8	960110110F								
19360+1835	0.9	26	55− 1	30	8	71	4	.87	.47	2.36L	46.93L	DC	AAK	7	950010200C								
19360+1842	1.0	14	55− 1	29	5	71	4	1.36	.73	2.07L	44.54L	BC	ABD	9	950000100C								
19360+1629	1.1	22	53− 2	22	6	75	3	16.94	11.22	1.53	42.95L	CCC	AAB	9	7503100008								
19360+1948	1.6	39	56− 1	24	7	72	3	2.24L	2.92L	2.48	13.05	CD	EFAA		970223333F			9					
19360+1132	2.5	58	49− 5	17	5	78	3	1.88	.96	.83L	3.36L	DC	AAB	8	1711002000								
19360+1912	3.1	34	55− 1	19	4	72	4	2.75	1.71	2.14L	40.26L	BC	AA	9	940021000C								
19360+1549	4.4	36	52− 3	22	7	75	3	1.36	1.14	.52:	21.16L	CCE	AACF	9	9400100108				3	39	PK 052−02.2	66	0630
19360+1818	5.4	36	55− 2	41	8	76	2	1.35	.56	.95L	44.38L	ED	AB	6	9405445008			3	1	32	X1935+183	104	3
19361+1805	6.4	44	54− 2	19	5	75	3	3.24	2.91	.86	26.35L	BBE	AAA	9	9500100008								
19361+1820	6.7	13	55− 2	46	12	38	2	.85	.47	.99L	34.80L	CD	DC	0	9404245008			3					
19361+1855	7.7	31	55− 1	20	3	72	4	1.74	1.17	2.93L	40.96L	CB	AAD	3	940100010C								
19361+1527	9.6	33	52− 3	38	7	75	3	.62	.41	.40L	27.78L	BC	BB	0	8400100008								
19361+1553	10.8	19	53− 3	56	7	75	3	.95	.39	.46L	38.31L	BF	AB	1	9401100008								
19362+1848	12.0	41	55− 1	28	3	74	4	.69	.37	2.95L	41.77L	DC	AB E	8	940110000C				1	23	LDN 0743	80	
19362+1113	13.7	43	48− 5	26	14	78	3	.25L	.25L	.47:	4.28	EC	DB		9601010008								
19362+1703	13.7	7	54− 2	45	13	75	3	.34L	.25L	1.59	29.94L	C	GCF		9501200308			4					
19362+1236	14.2	7	50− 4	26	8	77	4	.80	.30	.41L	3.71L	BC	ACN	2	4700010000				1	1	LS AQL	56	4
19362+1927	14.2	45	56− 1	26	6	71	3	.63	.24	.84:	16.59L	CFE	ADDE	8	960000140C								
19362+1057	14.8	35	48− 5	27	4	77	4	3.31	.87	.40L	11.59L	BB	AA F	2	9500000108				3	13	105089 MA	5	86
19362+1823	16.6	22	55− 2	16	5	72	4	2.18	1.28	.55L	45.72L	CC	AAH	9	9404322008			1					

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
19362+1337		17.1	42	51	−4	54	20	74	2	.25L	.56L	.44L	2.97	C	KB		8701100000								
19362+1800		17.6	56	54	−2	29	9	75	3	.56	.25L	.52L	38.66L	C	BDN		9400100008								
19362+1709		17.7	3	54	−2	28	6	75	3	2.17	1.16	.48L	24.78L	DB	AA	6	9500100208		4	2	39	ADG053.6−02.2		105	1414
19363+1341		18.6	6	51	−4	36	3	76	4	.38	.25L	.43L	3.07L	B	CBJ		9601100000								
19363+1244		19.0	41	50	−4	39	6	77	4	.51	.25L	.40L	4.19L	C	CJ		4600010000			1	1	V645 AQL		28	3
19363+1948		19.1	31	56	−1	27	5	74	3	2.24	2.92	2.48L	22.94L	CF	AAC	9	961234363F		9	1	32	X1936+198B		31	1
19363+1034		22.9	25	48	−5	19	5	78	3	1.24	.54	.40L	11.77L	BC	AA	1	9501001008								
19363+1716		23.6	26	54	−2	38	6	75	3	.47	.25L	.50L	33.64L	B	BC		9401000218		4						
19364+1909		24.3	17	55	−1	20	5	74	4	7.18	4.23	.82:	33.08L	BDD	AAC	9	940020000C								
19364+1836		24.6	48	55	−1	21	9	74	4	.55	.40	1.15	4.24:	CDCD	BCAB	6	971010200C								
19364+1524		25.1	25	52	−3	62	10	77	2	.28	.25L	.67L	21.84L	C	D B		7500100008								
19364+1649		25.5	8	53	−2	58	15	73	2	.41L	.25L	.84	8.34L	C	EE		9680000538								
19364+1021		26.7	57	48	−6	28	27	77	2	.53L	.25L	.41L	4.21	C	L D		9601200010			1	23	LDN 0688		41	
19364+1604		27.8	31	53	−3	39	7	75	3	.94	.25L	.40L	39.49L	D	BDL		9401010008								
19364+1813		27.9	16	55	−2	40	7	75	3	.88	.46	.56L	47.19L	BC	ACK	1	9401000008								
19364+1842		27.9	20	55	−1	33	4	74	4	.82	.47	2.98L	37.59L	BB	AB	1	950010000C								
19364+1407		28.4	53	51	−4	39	7	76	3	.69	.15:	.40L	2.48L	BE	BD	0	9700000000								
19364+1217		28.9	25	49	−5	56	20	78	2	.25L	.33L	.40L	2.59		C NHC		4600000000								
19365+1043		31.6	54	48	−5	29	5	77	4	.68	.26:	.40L	14.46L	BD	BD E	1	9400000008								
19365+1500		31.6	35	52	−3	33	7	75	3	1.35	.74	.40L	19.91L	BC	AAHM	3	4501001008								
19365+1115		32.3	50	49	−5	24	5	76	3	2.35	.87	.40L	11.69L	BC	ABKB	0	9500000008								
19365+1014		32.7	8	48	−6	27	6	78	3	.56	.25L	.40L	2.29L	C	BM		9700000000								
19365+1828		34.0	49	55	−2	65	7	74	3	.32	.25L	.60L	39.66L	C	BGL		9400000008								
19365+1023		35.0	21	48	−6	18	5	78	3	3.07	5.82	5.79	6.60	BBCD	AAAB	3	8501200018			2	1	V536 AQL		8	3
19365+1621		35.1	26	53	−3	16	5	75	3	9.38	4.70	.80	30.75L	CBC	AABG	7	5511100108								
19365+1537		35.2	14	52	−3	23	6	75	3	6.68	2.39	.48L	31.64L	BB	AAH	1	8400000008			4	4	TMSS +20421		25	26
19366+1423		36.2	46	51	−4	83	23	74	2	.25L	1.09L	.40L	2.75		C D B		9800100000								
19366+1958		36.2	47	56	−1	37	5	71	3	5.46	4.49	3.68L	48.63L	CC	AAH	8	950222320F		2						
19366+1739		38.6	59	54	−2	23	9	74	3	1.00	.33	.48L	25.76L	CE	ABN	2	9511000008								
19366+1904		39.5	54	55	−1	18	12	74	4	.37L	.25L	1.19:	8.92	DD	E EB		968120030C								
19366+1454		39.7	43	52	−3	23	6	76	3	2.14	1.30	.44L	19.70L	CC	AAD	9	3500000008								
19366+1230		40.3	58	50	−5	45	10	77	4	.71	.25:	.40L	3.43L	BD	BD L	0	3600010000								
19366+1149		40.8	50	49	−5	18	5	78	4	6.30	3.69	.63	3.10L	BEC	AAB	9	4600000000			1	1	SV AQL		2	3
19366+1819		41.2	56	55	−2	52	11	72	3	.38	.17:	.51L	18.30L	CE	BEHE	0	9502100008								
19366+1752		41.3	55	54	−2	39	8	75	3	.43	.25L	.47L	39.65L	C	CJJF		9400100208		4						
19366+1925		41.4	6	56	−1	43	5	72	3	.36	.25L	2.46L	9.50:	B	D CJHC		970101130C			1	23	LDN 0752		9	
19367+1349		42.1	26	51	−4	42	8	76	3	.82	.37	.40L	2.59L	CC	BC	1	9700101000								
19367+1803		42.9	6	54	−2	41	7	75	3	1.32	.43L	.49L	45.47L	D	AD F		9400222008		3						
19367+1915		44.6	58	56	−1	27	6	74	3	5.41	3.96	2.46L	33.74L	BE	AAE	9	950010000C								
19367+1805		45.8	12	54	−2	59	9	75	3	.40	.25L	.43L	36.65L	C	DD		9400222008		3						
19367+1622		46.5	33	53	−3	42	7	75	3	.56	.25L	.40L	41.39L	C	B I		5401100108								
19367+1528		46.5	25	52	−3	35	8	75	3	.41	.25L	.42L	3.83L	B	CH		5701000000								
19367+1314		47.5	36	50	−4	66	11	77	3	.29	.25L	.40L	2.04L	C	D L		9700000000								
19367+1614		47.9	22	53	−3	62	21	73	2	.25L	.31L	.48L	3.78		D CFB		6600213228								
19368+1723		48.3	33	54	−2	26	9	75	3	1.03	.45	.52L	24.93L	BC	AC	0	9500300008								
19368+1728		48.7	59	54	−2	78	13	76	2	.31	.25L	.65L	30.57L	C	E C		9400300008								
19368+1444		50.0	29	52	−3	22	6	76	3	7.84	3.63	.77	17.14L	BBC	AABH	6	2500000008			1	1	LX AQL		8	3
19368+1935		50.1	58	56	−1	22	7	72	3	4.53	6.96	2.15	42.37L	EDD	AAA	9	650244143F		9						
19368+1840		51.1	2	55	−2	76	7	75	3	.39	.25L	3.30L	45.69L	C	CK		950020041C		4						
19368+1204		51.7	35	49	−5	34	6	77	4	2.95	1.08	.40L	3.00L	BC	AAI	0	5610001000			1	1	LW AQL		2	3
19368+1549		53.3	52	53	−3	33	6	75	3	.43	1.30	2.15	30.57L	BCC	BAA	0	9401001108			1	11	PK 52− 2.2		12	126
19369+1422		54.3	47	51	−4	123	15	77	2	.29	.29L	.45L	4.95L	F	DI		9700300000								
19369+1715		54.3	22	54	−2	76	13	74	2	.30	.28L	.61L	28.09L	C	BL		7500120208			1	1	39	DCC053.8−02.3	105	2700
19369+1345		54.7	31	51	−4	57	16	74	2	.28L	.25L	.51L	4.34		C C FB		8600100100								
19369+1050		54.8	8	48	−5	26	4	77	4	2.28	1.00	.40L	11.31L	BB	AA	1	9500000008			1	1	V1004 AQL		54	3
19369+1031		54.9	25	48	−6	44	8	76	3	.32	.25L	.40L	14.53L	E	CI		9401000008								
19369+1930		55.1	17	56	−1	40	6	74	3	.98	.50	3.47L	8.79	CD	E BDI B	4	970210120C								
19369+1719		55.3	3	54	−2	41	9	75	3	.63	.25L	.49L	30.14L	B	BD		9400200108								
19369+1727		55.9	38	54	−2	28	5	75	3	1.50	.64	.44L	28.47L	CC	AB C	2	9410300008								
19369+1326		57.3	23	50	−4	30	8	76	3	1.39	.58	.40L	2.71L	BC	BB	4	9600013000		2						
19369+1537		57.6	33	52	−3	37	6	74	2	2.12	1.03	.40L	7.74L	BC	AA	1	6600100008								
19369+1016		58.1	19	48	−6	32	5	78	3	2.96	.81	.40L	2.79L	BC	AA	0	9700000000			2	13	105097 MA		5	85
19369+1757		58.2	50	54	−2	88	12	73	2	.34	.44L	.43L	17.49L	C	BD		9500100008								
19369+1835		58.2	49	55	−2	24	5	72	4	1.24	.63	3.24L	30.73L	BC	AA	0	940120000C								
19369+1107		58.8	33	48	−5	32	25	75	2	1.43L	.25L	.66L	3.22		E CB		9600000008								
19369+1232		59.5	49	50	−5	20	5	77	4	4.86	3.59	.79	3.06L	BDC	AAAJ	9	3600000000								
19369+1802		59.5	52	54	−2	23	6	74	4	.52	.25L	.55L	31.45L	C	B E		9400422008			3	1	2	DO 17964	56	100
19370+1613		0.2	55	53	−3	34	10	75	3	.25L	.69	1.19	28.84L		CC ABC		6400213328				1	11	PK 52− 2.1	7	
19370+1153		0.3	45	49	−5	51	6	77	4	.56	.25L	.40L	3.36L	B	BCJ		4600100000								
19370+1543		0.4	10	52	−3	40	6	75	3	1.35	1.27	.42L	32.11L	CF	AAD	9	7400101008								
19370+1417		1.0	3	51	−4	35	27	74	2	.25L	.29L	.41L	3.08		C J D		9800200000								
19370+1950		2.9	52	56	−1	42	9	72	2	.79L	.72L	1.37L	12.31		D LMI A		970010020F								
19370+1338		3.3	25	51	−4	75	9	76	3	.41	.25L	.40L	2.91L	C	BK J		7601000000								
19370+1814		3.4	30	55	−2	44	9	74	4	.59	.26L	.51L	27.59L	C	BE		9500000008								
19370+1737		3.5	7	54	−2	28	10	74	3	1.01	.63	.52L	36.43L	BC	AB	0	9402000008								
19370+1610		4.5	41	53	−3	60	6	75	3	1.09	.45	.40L	38.06L	CD	AB E		7400213228								
19370+1644		5.3	26	53	−3	45	11	75	3	.25L	.25L	.70	4.73:		CD D FA		8700210108								
19370+1642		5.7	7	53	−3	48	6	75	3	.70	.28:	.47L	20.76L	BD	BB	0	7500210208								
19371+1727		6.2	59	54	−2	27	8	73	2	.72	.94L	.42L	12.44L	F	AD		9500200008								
19371+1706		7.0	53	54	−2	25	6	75	3	4.38	1.91	.77L	24.34L	BB	AADB	0	8501102108			2	1	24	20423 C	5	−2
19371+1421		7.3	50	51	−4	45	10	76	3	.69	.54	.40L	2.91L	BC	BB F	0	9800200000								
19371+1830		8.7	28	55	−2	24	13	76	2	.42	.39L	.84L	38.76L	C	CC G		9402200008								
19371+1850		8.9	35	55	−2	43	6	74	3	.59	.36:	2.89L	33.04L	BD	BB	0	950011000C								
19371+1627		9.2	16	53	−3	29	5	75	3	11.58	3.36	.65:	22.80L	BBD	AABF	0	5501100108		17		5	13	105104 K5	6	65
19371+1701		9.7	45	54	−2	23	6	75	3	4.20	1.68	.48L	24.15L	CB	AA	4	8500102008			2	1	24	20423 C	2	1
19371+1450		9.7	21	52	−4	48	9	76	3	.36	.25L	.49L	27.11L	C	CNI		2301100028								
19371+1006		11.4	35	48	−6	30	16	77	4	.25L	.29L	.50L	5.32		C HFD		9681000320			C					
19372+1855		13.2	27	55	−1	32	4	74	3	1.12	.54	2.01L	24.73L	CC	AB	9	950111020C								
19372+1806		14.8	12	55	−2	45	8	157	3	.53L	.25L	.55L	4.46		D DJC		9700100008								
19372+1149		15.6	11	49	−5	42	7	77	4	1.10	.25:	.40L	3.44L	BD	AB	2	3600100000								
19373+1515		18.6	13	52	−3	83	38	74	2	.26L	.44L	.50L	2.45		E HF		9601000100								
19373+1903		20.0	11	55	−1	28	10	72	3	.69	.25L	3.28L	51.03L	E	BD		940013100C				1	13	105109 K0	6	78
19373+1936		20.2	3	56	−1	19	5	71	3	3.46	1.32	.76	5.85:	BBDD	AACB	0	970022120C								
19373+1347		20.7	9	51	−4	35	10	76	3	.93	.41	.40L	2.15L	BC	BB	4	7600000000								
19373+1905		21.5	3	55	−1	29	10	72	3	.43	.25L	3.30L	50.65L	F	CE B		940023110C								
19373+1748		21.7	6	54	−2	22	4	74	4	1.91	.88	.42L	24.12L	BB	AA	4	9500100008								
19373+1640		22.3	27	53	−3	36	7	75	3	.90	.63	.41L	26.96L	BC	BAK	0	6500210008				1	16	12266− K0	69	100
19373+1715		22.6	10	54	−2	25	11	72	2	.64L	.45L	1.00	8.71L		C BCEC		9601120518			5	1	32	X1937+172A	23	5
19373+1930		22.7	48	56	−1	80	13	70	2	.30	.25L	2.00L	30.25L	C	EM		950010110C								
19374+1221		24.3	47	50	−5	18	5	77	4	1.94	.66	.41L	2.94L	BC	AAC	0	3600000000				2	2	DO 6020	30	111

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α	δ	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
19374+1116	24.3	55	49– 5	33	8	78	4	.96	.27	.40L	17.35L	BE	ACJF	0	5400000008									
19374+1626	24.6	46	53– 3	21	6	75	3	4.07	8.41	3.57	4.55:	BCCE	AAAD	6	6701100108			1	2	DO 6022		71	115
19374+1310	24.7	58	50– 4	63	10	76	3	.31	.25L	.40L	2.78L	C	C		7700000000									
19374+1201	25.0	54	49– 5	27	9	77	4	.66	.25L	.40L	3.00L	C	BL		1600000000			1	2	DO 6021		24	95
19374+1232	25.6	41	50– 5	31	6	77	4	5.10	2.19	.40L	2.76L	BE	AAII	9	3600000000			1	1	LY AQL		26	3
19374+1109	27.8	4	49– 5	57	20	77	4	.25L	.25L	.45L	3.88	E	MD		8600000108									
19374+1446	28.6	32	52– 4	106	9	76	3	.43	.25L	.40L	3.01L	C	CF		9601200000									
19374+1042	28.8	43	48– 6	16	4	77	4	12.81	5.38	1.00	10.78L	BBB	AAAF	7	8501100048			1	1	V827 AQL		12	3
19374+1549	28.9	12	53– 3	22	5	75	3	1.32	.55	.40L	26.15L	CE	AAJ	9	5400000008			1	1	LZ AQL		11	3
19374+1821	29.9	13	55– 2	21	5	71	4	1.36	.74	.46L	37.34L	BD	AB	0	9401010208									
19375+1716	31.2	7	54– 2	34	8	76	2	1.06	.79L	1.02L	7.62:	D E	AAJD		9782131718		5							
19375+1253	31.6	40	50– 5	35	7	76	3	.72	.39	.40L	2.34L	BD	BC	2	4600001100									
19375+1211	32.1	27	49– 5	44	6	77	4	.46	.19:	.40L	3.19L	BD	CA	1	3600000000									
19375+1332	33.0	6	51– 4	36	10	76	3	.34	.25L	.40L	2.66L	C	DC		6600000000									
19375+1907	33.8	55	55– 1	40	11	72	3	.43	.25:	3.50L	43.32L	ED	CB H	0	940113112C									
19375+1657	35.2	21	54– 3	28	5	75	3	3.19	1.63	.50L	24.71L	BB	AAG	0	9500100008									
19375+1759	35.3	38	55– 2	35	3	75	4	.59	.23:	.73L	5.70	CD D	BDGC	0	9601000108									
19375+1441	35.6	31	52– 4	78	10	77	2	.37	.38L	.88L	6.24L	C	BGG		8700200220		4	1	32	X1937+146		68	4	
19375+1414	35.9	57	51– 4	42	8	76	3	.32	.18:	.40L	2.76L	CE	DI K	0	9600000000									
19376+1853	36.6	22	55– 2	100	10	75	3	.33	.25L	3.21L	53.98L	C	DN		940011220C		2							
19376+1920	38.0	13	56– 1	25	4	72	3	2.55	1.29	2.46L	49.49L	BB	AAG	0	940212130C		5							
19376+1654	39.4	51	54– 3	50	6	75	3	.67	.25L	.48L	23.72L	B	AE G		9400100008									
19376+1054	39.7	41	48– 6	91	11	78	3	.32	.25L	.40L	19.71L	C	C		9401000008									
19376+1752	40.5	14	54– 2	75	19	70	2	.50L	.52L	.52L	3.94	D	B		9700105108		2							
19376+1844	40.9	2	55– 2	50	15	72	2	.25L	.36L	1.20L	6.81	D	KJB		960021030C									
19377+1240	44.1	36	50– 5	69	10	75	2	.32	.31L	.40L	4.08L	E	DG E		4600000000			1	16	12274		89	155	
19377+1155	44.4	38	49– 5	47	6	77	4	.47	.25	.40L	3.20L	BD	BD	2	2600010000									
19377+1851	45.1	33	55– 2	16	5	72	3	1.12	.51	1.55L	9.77	BC D	ABFC	0	960010220C		2							
19377+1456	45.2	20	52– 4	57	7	76	3	.45	.25L	.40L	3.44L	B	B		9601100010			1	16	12272		74	146	
19377+1259	45.3	23	50– 5	33	19	76	3	.25L	.25L	.51L	5.90	C	HFE		4680101100									
19377+1648	45.7	44	53– 3	62	13	74	2	.28	.25L	.47L	17.68L	C	F		9501000008									
19377+1957	46.2	13	56– 1	28	3	70	3	.58	1.20L	1.69L	46.57L	C	AFGH	0	950012024F		8							
19377+1321	47.1	15	50– 4	53	10	76	3	.41	.25L	.40L	2.30L	C	CF		7600000000									
19378+1438	50.9	14	52– 4	23	6	76	3	3.71	1.94	.65:	2.07L	CDC	AACF	9	9800200220		4	1	1	MM AQL		40	3	
19378+1841	51.0	50	55– 2	49	9	71	2	.40	.33L	1.79L	14.95L	D	FD		950021230C		2							
19378+1753	51.6	49	54– 2	20	4	72	4	4.02	.82	.60L	27.57L	BC	ABGF	0	9401206108		2	3	13	105120 G0		2	43	
19378+1612	51.7	47	53– 3	33	6	73	2	1.30	1.53L	.45L	11.80L	C	AFE		9501311228			1	2	DO 17991		64	93	
19378+1444	52.5	20	52– 4	71	25	74	2	.37L	.25L	.40L	3.31	C	H D		9700100220		4							
19378+1256	53.4	8	50– 5	31	8	76	3	5.34	2.97	.81	2.73L	BCF	AAA	9	4620101200			1	1	V455 AQL		7	3	
19378+1510	53.8	6	52– 3	56	7	75	3	.53	.30:	.40L	2.33L	BF	CC C	0	8700000000									
19379+1636	54.3	23	53– 3	46	10	73	2	.26	.65L	.47L	15.61L	C	DI		4500000008									
19379+1717	55.0	23	54– 2	28	6	75	3	.49	.30	.73L	7.36	BC C	ACHC	0	9782011410		4	1	32	X1937+172B		44	4	
19379+1459	55.1	51	52– 4	24	6	75	3	.58	.25L	.40L	2.83L	E	B		9600100000									
19379+1149	56.6	41	49– 5	33	10	43	3	.37	.25L	.40L	2.45L	C	CG		1501000000									
19379+1925	56.7	37	56– 1	39	14	76	3	.47	.28L	1.04L	5.50:	C E	CEHC		970202030C		5							
19379+1746	57.2	59	54– 2	37	5	74	4	.85	.27L	.47L	27.03L	B	BF		9401200008			1	13	105121 K0		10	75	
19379+1840	57.8	23	55– 2	57	8	71	3	.54	.25L	3.12L	56.30L	C	BC		940031220C		2							
19379+1629	58.4	23	53– 3	32	3	39	3	.25L	.25L	.92:	8.60	DC	GB		96C1000318									
19379+1802	59.0	28	55– 2	14	4	35	4	1.07	.57	.40L	29.00L	CD	AB	1	9430100008			1	23	LDN 0737		452		
19379+1218	59.6	51	50– 5	71	10	76	3	.32	.25L	.40L	13.58L	C	BJ		3400110008									
19380+1029	0.7	6	48– 6	24	7	78	4	2.33	1.44	.40L	9.64L	BD	AAF	9	5500001008									
19380+1940	1.2	36	56– 1	99	23	71	2	1.00L	.81L	2.12L	5.15	D	B		880000000F									
19380+1116	2.5	55	49– 5	42	7	77	4	.43	.26L	.40L	15.46L	B	BI		9500000008									
19380+1745	2.8	17	54– 2	26	5	72	4	3.08	2.12	.43L	26.87L	BB	AA	2	9501100008									
19380+1045	3.9	16	48– 6	49	9	77	4	.54	.20:	.40L	12.91L	BD	BCNE	1	9482110178			1	23	LDN 0694		351		
19380+1730	4.3	19	54– 2	27	21	165	3	.25L	.25L	.46L	3.37	E	E		9700000000									
19380+1817	4.7	39	55– 2	29	6	75	3	1.40	.69	.40L	32.92L	BD	AB	0	9401010238		8	1	23	LDN 0737		464		
19380+1013	5.4	38	48– 6	44	9	78	4	.89	.20:	.40L	2.66L	BE	AF	0	9700000000			2	23	LDN 0690		188		
19380+1950	5.5	42	56– 1	27	8	71	3	1.07	.73	2.01L	30.30L	BC	AA	4	960011100F									
19380+1235	5.6	46	50– 5	81	28	75	2	.25L	.25L	.40L	2.85	D	C		3600000000									
19380+1614	5.7	16	53– 3	21	6	75	3	1.63	1.45	.40L	20.33L	CE	AA	9	9500211228									
19381+1752	7.6	51	54– 2	25	5	74	4	1.71	1.07	.59	27.63L	CBC	AABD	2	9400306008		2							
19381+1608	8.0	6	53– 3	40	6	75	3	.49	.37	.43L	20.71L	BC	CB K	0	9501100108									
19381+1315	8.4	19	50– 4	38	9	76	3	1.13	.56	.40L	2.07L	BC	AB	0	5700000000									
19381+1137	8.6	11	49– 5	24	6	76	3	4.63	1.76	.27:	2.37L	BCE	AAD	0	1601000000			1	1	MN AQL		19	3	
19381+1154	9.1	36	49– 5	26	7	76	3	8.29	4.29	.71	2.47L	BBD	AABL	0	2501110000									
19381+1808	9.4	53	55– 2	30	24	70	2	.49L	.25L	.40L	4.44	E	C		9600310008			1	23	LDN 0737		152		
19381+1908	9.8	47	56– 2	30	3	70	3	1.47	.75	3.00L	34.50L	BC	AAF	0	950110132C									
19381+1659	10.8	7	54– 3	18	6	75	3	2.91	1.47	.40L	3.51L	CE	AAD	9	9700000000									
19381+1423	11.6	36	51– 4	76	8	76	3	.36	.25L	.40L	2.20L	C	C H		7600000000									
19381+1806	11.8	54	55– 2	29	6	74	3	2.19	1.50	.40L	31.47L	BC	AA	2	9400410008			1	23	LDN 0737		253		
19382+1842	13.1	11	55– 2	38	9	76	2	.32L	.65	.97:	37.03L	CD	FBCE		940020220C		2	1	11	PK 55– 1.1		20		
19382+1855	13.3	31	55– 2	52	8	72	3	.41	.25L	3.49L	37.18L	C	CE B		940100000C									
19382+1756	13.8	54	55– 2	17	9	72	4	1.09	.68	.40L	20.69L	BB	AA C	2	9500103008		2							
19382+1215	13.9	28	50– 5	52	7	76	3	.72	.32L	.40L	13.20L	C	AE		4400110008									
19382+1644	16.8	47	54– 3	50	10	75	3	.38	.25L	.42L	16.46L	C	CM		4500100008									
19382+1328	17.3	7	51– 4	54	8	76	3	.48	.25L	.40L	2.54L	B	BJ		6600000000									
19383+1649	20.0	18	54– 3	23	9	75	3	.63	.36	.40L	3.16L	CC	BB I	0	9701100000									
19383+1548	20.1	44	53– 3	65	7	75	3	.39	.25L	.43L	21.61L	C	CD E		9500000008									
19383+1632	20.6	32	53– 3	33	6	75	3	2.37	1.51	.40L	17.62L	BE	AA E	9	9500000108									
19383+1958	20.7	29	56– 1	30	10	72	3	.68	.46	3.28L	45.12L	DD	BC	0	950211100F									
19383+1724	22.8	17	54– 2	75	8	72	3	.32	.25L	.41L	3.65L	C	D		9601000000									
19384+1005	25.2	49	48– 6	72	17	77	4	.44L	.25L	.40L	3.96	B	L MC		9700000000			1	23	LDN 0689		450		
19384+1744	25.9	18	54– 2	21	5	72	4	1.98	1.01	.40L	19.94L	BE	AA	9	9502000008									
19384+1843	26.3	60	55– 2	105	23	71	2	.25L	.25L	1.63L	5.95	D	GC		960010220C		2							
19384+1808	28.9	60	55– 2	39	7	74	3	1.01	.66	.48L	29.69L	CD	AA	9	9400440008		1	1	23	LDN 0737		419		
19384+1812	29.8	15	55– 2	30	5	74	3	1.45	.48:	.50L	30.37L	BD	ABG	1	9401240008		1	2	23	LDN 0737		447		
19385+1532	30.2	8	52– 3	50	8	76	3	.33	.25L	.46L	3.65L	C	CE		7500100000									
19385+1148	31.9	23	49– 5	24	7	76	3	3.14	.86	.40L	10.92L	BC	AA	2	4300000008			2	13	105128 MA		7	78	
19385+1825	32.1	37	55– 2	67	9	76	2	.47	.34L	.82L	44.59L	C	BD		9302320228		1							
19385+1908	33.1	50	56– 2	58	9	70	2	.44	.25L	2.01L	15.29L	C	B		950010142C									
19385+1208	34.2	46	50– 5	40	7	76	3	1.66	.85	.40L	10.46L	BC	AA	0	6300210008									
19386+1924	36.2	40	56– 2	30	6	71	3	1.27	.69	3.00L	23.17L	BC	AALE	1	650011100C									
19386+1401	36.7	33	51– 4	46	6	76	3	.78	.27	.40L	2.15L	BE	AE	5	5600000000									
19386+1802	37.0	52	55– 2	63	23	72	2	.25L	.65L	.50L	4.30	D	MFC		9601100238		8							
19386+1557	37.4	0	53– 3	31	6	75	3	.89	.53	.40L	15.41L	BC	BB	2	9500110008									
19386+1203	37.7	25	49– 5	28	7	76	3	.52	.31L	.40L	9.95L	B	CDKF		6301210008									
19386+1206	38.7	56	50– 5	35	8	76	3	.64	.25L	.40L	12.41L	B	BK		6300210008			1	2	DO 6050		89	91	
19386+1513	39.0	16	52– 4	20	5	73	4	38.16	33.52	4.50	2.97L	BBD	AAA	9	9600000000	29								
19386+1712	40.2	45	54– 3	42	7	76	3	.59	.31	.54L	3.65L	BC	ADEK	2	9701001430		8							

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α δ h m. ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
19386+1226	40.8	17	50	−5	66	9	76	3	.46	.25L	.40L	10.56L	C	B		3400012008		2	1	2	DO 6049		56	111
19386+1837	41.3	48	55	−2	22	7	71	3	2.47	1.25	.54:	29.81L	CCD	AADH	5 9	9300301208			2	1	FT SGE		59	3
19386+1814	41.4	13	55	−2	27	5	71	3	1.52	.62	.57L	30.68L	CD	AADH	9	9401240008		1						
19387+1320	42.2	53	51	−5	41	7	76	3	.65	.37	.40L	2.09L	DC	BC	6	4701011000								
19387+1727	43.9	36	54	−3	27	5	74	4	.57	.36	.40L	3.55L	BC	CB	6	9600100000								
19387+1247	44.0	20	50	−5	71	10	75	2	.41	.46L	.40L	2.48L	C	BE		3700000000			1	2	DO 6048		34	91
19387+1551	44.2	31	53	−3	29	6	75	3	2.52	1.23	.40L	15.23L	ED	AA	9	9500100008								
19387+1825	44.5	42	55	−2	32	7	72	3	1.44	.66	.40L	28.48L	BC	AB G	1	9402120008		1						
19387+1527	46.1	12	52	−4	16	4	72	4	6.48	7.74	1.42	2.72L	BCC	AAA	9	9600100000								
19387+1649	46.3	15	54	−3	31	6	75	3	2.15	.97	.40L	4.27L	DF	AA	9	9700100000			2	* 1	TZ SGE		53	3
																			2	2	DO 6052		85	100
19387+1141	46.5	48	49	−5	67	9	75	2	.92	.30L	.40L	9.73L	D	AD		4510100008								
19387+1926	47.1	57	56	−2	33	6	70	3	1.26	.72	3.07L	40.52L	BC	AB	3	6400111000C								
19388+1721	48.3	35	54	−3	16	5	72	3	5.09	.25L	.40L	2.57L	B	AAE		9801144000		3	5	13	105133 K0		5	45
19388+1352	49.9	13	51	−4	54	6	76	3	.75	.25L	.40L	2.34L	B	BF		3600100000			1	13	105135		25	86
19388+1839	51.2	5	55	−2	70	18	71	2	.25L	.25L	.40L	5.32	D	I B		9500201208								
19388+1449	51.4	52	52	−4	28	5	75	4	.46	9.31	11.35	5.56	BBCB	BAAA	0	8501110000			1	11	PK 51− 3.1		38	
19388+1901	52.0	7	56	−2	40	7	73	3	.25L	.33:	.98	5.57:	FCE	FBB		960010120C								
19388+1749	52.1	7	55	−2	22	9	74	3	.98	.44	.40L	24.89L	BC	AB	0	9502230008		1	1	1	XY SGE		13	3
19388+1240	53.1	47	50	−5	63	12	76	3	.31	.25L	.40L	2.99L	C	B M		3601010000								
19389+1753	54.5	47	55	−2	78	14	72	2	.65	.44L	.50L	25.92L	F	EH K		9502130008		1	1	32	X1938+178		39	1
19389+1934	54.6	46	56	−2	25	6	72	3	6.90	3.49	1.37	4.96	BCCD	AAAB	9	5600001218								
19389+1356	55.0	28	51	−4	37	10	76	3	.35	.25L	.40L	2.15L	C	DE K		3600100000			1	13	105142		3	87
19389+1048	55.5	11	48	−6	48	14	76	3	.25L	.25L	.40L	7.91	D	EB		9581010038			1	23	LDN 0694		566	
19389+1142	58.6	34	49	−5	23	10	76	3	.49	.25L	.40L	12.35L	C	D C		4500101008								
19390+1716	0.1	17	54	−3	52	21	71	3	.25L	.30L	.41L	4.03	C	NJ GC		9682101230		8						
19390+1229	1.5	7	50	−5	32	7	76	3	.72	.52	.40L	8.50L	BC	BC	2	4500012008		2						
19390+1834	1.9	10	55	−2	105	15	76	2	.36	.25L	.86L	43.41L	C	EB		9300200008								
19390+1649	2.0	24	54	−3	71	10	70	2	.28	.25L	.43L	3.11L	C	B K		8701100000								
19390+1508	2.3	29	52	−4	22	5	72	4	1.65	.70	.40L	2.62L	BC	AA	2	9600000000								
19390+1306	3.1	48	50	−5	39	6	76	3	.82	.38	.48L	2.78L	CD	BAGD	9	3602111000			1	16	12297		72	155
19390+1820	3.9	19	55	−2	97	23	72	2	.40L	.25L	.61L	5.34	D	HC		9600000218								
19390+1848	3.9	36	55	−2	23	6	71	3	.93	.54	.98L	10.14:	BC E	ABJC	2	850121122C		C	1	23	LDN 0747		223	
19390+1312	4.2	3	51	−5	37	12	74	2	.38	.61L	.40L	2.83L	D	F		2600221000			1	2	DO 6060		82	95
19390+1446	5.6	36	52	−4	89	8	76	3	.54	.28L	.40L	3.08L	D	BE		9600120000			1	16	12291		33	155
19390+1318	5.6	30	51	−5	40	7	76	3	1.56	.66	.40L	2.55L	BC	AA	0	3601011000								
19391+1723	6.8	31	54	−3	29	8	72	4	.86	.27:	.57L	2.86L	BD	BDG	1	9701144000		3						
19391+1854	7.9	26	55	−2	28	5	71	3	2.49	1.61	2.58L	18.51L	BB	AA	6	950012200C								
19391+1702	9.3	38	54	−3	33	4	74	4	.99	.34	.40L	2.93L	BC	AB F	1	9701000000			2	13	105145		1	86
19391+1607	10.5	39	53	−3	52	6	75	3	.74	.25L	.43L	18.04L	B	AEJ		9501010008			1	2	DO 18017		18	95
19392+1534	12.5	10	53	−4	24	6	75	3	5.35	3.48	.63	3.24L	BBC	AAB	3	6500000000			1	1	V1012 AQL		23	3
19392+1803	12.5	45	55	−2	44	12	72	3	.49	.26:	.51L	25.83L	CE	BEH	0	9400000108								
19392+1550	16.6	12	53	−3	57	6	75	3	.54	.31	.40L	14.23L	CD	BEKD	7	7400000008								
19393+1515	18.7	59	52	−4	44	12	73	2	.29	.26L	.46L	3.09L	C	CE		9600000000								
19393+1738	19.2	10	54	−3	30	6	74	3	1.10	12.56	4.95	2.15L	BBC	AAAK	0	9700000000			1	11	PK 54− 2.1		20	
19393+1143	19.3	13	49	−6	43	9	76	3	.87	.49	.40L	2.58:	BC D	BBFE	0	4700102008								
19393+1925	19.5	54	56	−2	41	8	73	2	.29	.26L	.52L	22.64L	E	DDG		8500100028								
19393+1000	21.3	37	48	−6	95	32	75	2	.25L	.61L	.40L	3.59	D	E		9500000010								
19393+1137	22.0	37	49	−6	65	10	76	3	.51	.30L	.40L	10.43L	C	CBM		4500101008								
19393+1625	22.1	12	53	−3	31	6	76	3	1.00	.64	.44L	17.08L	FE	AAK	9	8401001008			1	*41	19393+1625		16	3
19394+1308	24.1	28	50	−5	89	20	77	2	.29L	.25L	.60L	3.20	E	I A		7600120008								
19394+1906	27.4	44	56	−2	31	10	72	3	1.11	.53	.40L	32.14L	BC	AB I	0	9402001108								
19394+1356	27.6	6	51	−4	25	6	76	3	.72	.84	.40L	2.25L	BC	BAHG	5	3600000000								
19394+1417	28.6	30	52	−4	84	9	71	2	.28	.55L	.44L	3.21L	D	EEM		3601000000			1	2	DO 18026		36	105
19395+1827	31.1	19	55	−2	26	5	71	3	8.35	6.73	1.53	21.64L	BBE	AAAG	9	9401000128		8						
19395+1949	31.5	23	56	−2	29	8	75	3	9.83	8.36	1.79	33.68L	BCC	AAA	3	850000000F		28						
19395+1711	33.5	42	54	−3	45	8	73	3	.39	.23:	.40L	3.23L	CD	BD	0	9700000000								
19395+1921	34.0	11	56	−2	25	9	74	3	.81	.54	.44L	38.42L	BC	AB	3	9400200008								
19395+1727	35.2	30	54	−3	39	9	72	3	.33	.25L	.42L	2.91L	C	BE		9700110000								
19395+1258	35.4	17	50	−5	30	6	76	3	1.41	.66	.40L	11.00L	BC	AB	0	7510000008								
19396+1926	39.4	18	56	−2	32	12	71	2	.41	.28	.75L	34.90L	CD	CC K	2	9400100128			1	23	LDN 0757		294	
19396+1854	40.7	5	56	−2	22	6	71	3	1.83	.75	.40L	26.71L	DC	ABJ	2	9401212328		C						
19396+1857	41.1	59	56	−2	49	10	72	3	.60	.33:	.43L	37.85L	BD	BB	1	9300200108								
19396+1034	41.2	24	48	−6	28	7	76	3	4.68	2.62	.57	10.25L	CCC	AACC	8	9600000108								
19396+1545	41.2	60	53	−4	43	7	75	3	.58	.36	.40L	10.72L	CE	BE	9	5400000008								
19396+1637	41.2	32	54	−3	21	4	72	4	119.11	82.63	9.45	15.20L	ABC	AAA	7	6531001008		29	2	*11	PK 53− 3.2		5	
19397+1725	43.0	38	54	−3	57	3	74	3	.36	.28L	.65L	4.05L	C	CKDL		8600110000								
19397+1343	44.5	30	51	−5	25	5	76	3	.25L	1.61	1.97	2.25L	BC	AAG		1600000000			1	11	PK 51− 4.1		49	
19397+1810	46.1	54	55	−2	27	12	75	3	.25L	.25L	.53L	9.51	D	DB		9681000428								
19397+1702	47.2	41	54	−3	38	7	74	3	.63	.43L	.44L	3.02L	C	BB		7700100000								
19397+1337	47.9	4	51	−5	43	6	76	3	.70	.45	.40L	2.43L	BC	BC	0	2600000000								
19398+1001	48.8	52	48	−6	66	8	76	3	.55	.25L	.40L	2.30L	C	CN		6600000000			1	2	DO 6076		29	103
19398+1116	49.2	47	49	−6	42	17	76	3	.25L	.40L	.40L	4.73	C	FHMC		9501010008								
19398+1533	50.3	24	53	−4	54	7	75	3	.48	.28L	.40L	2.80L	B	BFL		6500000000								
19398+1734	51.5	15	54	−3	86	27	72	2	.25L	.25L	.58L	3.98	C	JE		6600000100								
19398+1901	51.5	37	56	−2	38	8	73	3	.28	.53L	.50L	46.07L	C	DC		9300210208								
19398+1313	52.0	17	51	−5	24	6	76	3	1.98	.93	.40L	9.19L	BC	AA	0	7501000008			1	1	MU AQL		9	3
19398+1657	52.2	50	54	−3	22	9	75	3	.30L	.25L	1.28	2.49L	C	FFAC		7700100000			2	1	UU SGE		71	3
19398+1554	52.6	45	53	−4	25	18	74	3	.25L	.25L	.50L	4.63	D	J FC		8600101208		4						
19399+1849	54.5	20	55	−2	39	9	76	2	1.30	.57	.49L	9.12L	FC	BBGK	0	9501121328								
19399+1130	54.6	25	49	−6	29	8	76	3	1.22	.46	.40L	9.48L	BC	AB	0	7500000008								
19399+1829	55.0	5	55	−2	50	9	72	3	.52	.26L	.62L	24.30L	C	BDM		9400001128		8						
19399+1525	57.0	57	53	−4	31	18	73	2	.33L	.25L	.56L	3.13	E	C D EB		8502010300		4						
19400+1015	0.4	6	48	−6	75	9	75	2	.59	.31L	.40L	2.68L	E	BF		5500000000								
19400+1502	2.2	2	52	−4	30	6	75	3	.71	6.02	3.47	2.78L	EBC	BAAC	0	8600000000			1	11	PK 52− 4.1		33	
19400+1422	2.9	54	52	−4	82	24	76	3	.25L	.25L	.52L	4.89	C	EE		3500000230			8	1	32	X1940+143		78	8
19400+1538	4.3	46	53	−4	40	6	76	3	2.69	1.25	.40L	2.89L	CD	AA	9	5500201000			1	1	V657 AQL		68	3
19400+1642	5.6	32	54	−3	21	9	72	4	1.05	.44	.40L	1.83L	BC	BC	1	5800001000			1	*41	19400+1642		6	3
19400+1558	5.7	18	53	−4	23	5	75	3	1.23	.55	.40L	13.79L	CC	AB E	6	9500101208		4						
19401+1902	6.1	47	56	−2	30	11	71	3	.64	.25L	.41L	5.48	C	D BC B		9600110208								
19401+1605	6.8	45	53	−4	71	24	73	2	.25L	.38L	.40L	2.62	D	D G C		9600100008								
19401+1437	9.6	1	52	−4	70	8	76	3	.34	.25L	.40L	3.18L	C	CF		2600000000			1	2	DO 18037		55	105
19401+1230	9.9	17	50	−5	32	10	76	3	.57	.39	.40L	10.14L	BD	CBL	0	7301000008								
19401+1514	10.8	19	52	−4	31	5	75	3	.66	.39	.40L	2.49L	DD	BB	9	8601000000			1	1	V1019 AQL		52	3
19402+1240	13.2	14	50	−5	66	7	76	3	.75	.25L	.40L	9.86L	B	BK		5300000008			2	13	105167 K2		14	76
19402+1932	14.0	15	56	−2	36	11	75	3	.69	.25:	.41L	30.93L	CD	BE	2	6400000008								
19402+1133	14.5	8	49	−6	43	8	76	3	.42	.25L	.40L	3.15:	B	E CH E		5500000008								
19402+1947	14.5	37	56	−2	51	9	75	3	1.07	.55	.44L	29.12L	BC	AB F	0	9401110548								
19402+1611	14.6	55	53	−3	44	8	72	4	.37	.21:	.40L	22.92L	BD	DE	0	9400101008			1	*41	19402+1611		35	7
19403+1141	18.1	12	49	−6	16	6	76	3	8.90	6.81	.68	9.38L	BBC	AAE	3	6501000008								
19403+1837	19.4	12	55	−2	62	8	74	3	.44	.30L	.41L	28.29L	B	CCK		9400000008								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (')	Mag
19403+1100	21.3	23	49	6	30	8	76	3	1.47	.65	.40L	9.96L	BC	AB	5	9500001108								
19403+1700	22.0	6	54	3	37	10	72	3	.75	.25L	.40L	2.80L	B	BF		7700100000			1	2	DO 18043		67	101
19403+1538	22.7	50	53	4	41	6	76	3	1.47	.74	.40L	1.74L	BD	AAL	1	5600101000			1	1	V658 AQL		65	3
19403+1125	23.7	20	49	6	32	7	76	3	1.03	.44:	.40L	10.24L	DF	AB	9	5400000008			1	1	MV AQL		11	3
19403+1326	23.7	60	51	5	70	7	76	3	.63	.25L	.41L	13.57L	C	D		8401000008			1	1	MW AQL		23	3
19404+1428	24.7	16	52	4	45	3	74	4	.54	.32L	.41L	3.09L	B	BEH		3600110130		8						
19404+1340	26.5	45	51	5	78	10	72	3	.39	.25L	.40L	3.16L	C	C		2501000000			1	13	105178		15	85
19404+1505	26.8	46	52	4	53	28	74	2	.55L	.50L	.44L	3.50	D	MI I E		8600000000								
19404+1301	27.8	46	51	5	44	14	75	2	.30	.32L	.40L	10.28L	C	ED		7500100008								
19404+1114	28.1	34	49	6	61	8	76	3	.40	.25L	.40L	11.77L	B	B		9400000008								
19404+1657	29.6	27	54	3	28	7	71	3	2.09	1.67	.46L	3.02L	CE	AAD	9	6700100000								
19405+1722	30.3	43	54	3	26	7	72	3	1.73	.72	.40L	2.71L	ED	AA	1	3701011000								
19405+1313	31.1	50	51	5	62	6	76	3	.65	.25L	.40L	9.79L	B	B		8500200008								
19405+1742	32.5	3	55	3	52	8	71	3	.49	.25L	.40L	3.22L	B	BI		3601000000								
19405+1152	33.1	41	50	6	102	22	76	3	.25L	.25L	.40L	2.72	E	HGB		9600010008								
19405+1557	33.1	44	53	4	35	8	72	4	.64	.33	.40L	14.10L	BC	BCG	5	8400001008								
19405+1913	33.5	59	56	2	28	8	75	3	.71	.63	.42L	19.95L	CC	AA	9	9400001008								
19406+1359	36.7	57	51	5	72	16	76	3	.25L	.25L	.42	3.03	ED	FCD		3601000000								
19406+1921	39.4	21	56	2	41	9	75	3	3.26	1.68	.39:	24.35L	BCE	AAG	3	8403033008		3	1	32	X1940+193		34	3
19406+1425	41.3	53	52	4	47	10	72	3	.28	.25L	.41L	3.56L	C	DHGF		3600210100								
19407+1806	42.8	41	55	3	20	5	72	3	3.82	1.56	.42L	17.87L	BB	AAG	1	9500000008								
19407+1711	45.1	30	54	3	61	8	74	3	.70	.25L	.40L	2.93L	B	ADEG		5700010000			1	1	CV SGE		36	4
19407+1733	45.4	43	55	3	28	6	71	3	1.88	.91	.40L	2.17L	FE	AA	9	3700011000								
19407+1313	45.9	39	51	5	67	8	76	3	.33	.25L	.41L	10.83L	C	BJ		7500200008								
19407+1309	46.7	13	51	5	61	12	76	3	.33L	.25L	.40L	3.16	D	C D		7600200008			1	13	105183		26	85
19407+1437	47.3	17	52	4	70	6	75	3	.72	.25L	.43L	2.44L	C	BDC		2600000000								
19408+1633	49.2	27	54	3	30	7	72	3	9.81	5.81	.78	12.32L	BCE	AABB	9	7400100008								
19408+1120	50.0	7	49	6	36	7	76	3	.99	.51	.40L	9.72L	BD	AB	4	9401001018			1	39	OV+168		109	1415
19408+1429	50.3	23	52	4	38	26	75	2	.25L	.25L	.40L	2.88	C	EC		3600110000								
19408+1943	51.4	32	56	2	24	8	75	3	1.84	.95	.47L	34.58L	BC	AAL	3	6402001008								
19408+1003	52.9	23	48	7	39	18	76	3	.25L	.25L	.40L	3.12	C	H B		9580100008								
19409+1848	55.2	12	56	2	49	9	75	3	.63	.31	.40L	19.72L	BD	BC	3	9400100008								
19409+1041	55.7	35	49	6	37	9	75	2	.29	.39L	.53L	9.79L	D	BCD		9501000008								
19409+1639	56.1	34	54	3	29	10	72	3	.89	.37	.40L	14.21L	BC	AC	0	7400100008			1	17	2778 N		6	140
19409+1154	56.2	1	50	6	95	9	75	2	.35	.25L	.40L	8.72L	D	C		9400210008			1	13	105185 K0		21	85
19409+1238	56.3	12	50	5	93	23	76	3	.25L	.25L	.40L	3.32	D	C DD		6500000108								
19409+1151	59.1	43	50	6	56	6	76	3	.77	.32	.40L	9.57L	CD	AE	2	9500110008								
19409+1415	59.4	55	52	5	70	9	74	2	.30	.25L	.40L	2.62L	F	D KD		3700000000								
19410+1801	0.1	22	55	3	28	6	72	3	6.90	4.37	.85	23.87L	BBC	AAB	9	9401000008								
19410+1200	0.2	18	50	6	27	6	76	3	.92	.49	.40L	8.76L	DC	AB	7	9400100008								
19410+1212	1.4	0	50	6	22	5	76	3	4.80	1.95	.40L	10.08L	DB	AAF	1	9301000008								
19410+1008	1.8	51	48	7	34	7	76	3	1.62	.88	.40L	8.97L	BC	AA	1	9400100008			1	1	V1021 AQL		17	3
19410+1810	4.7	25	55	3	53	10	76	2	.84	.31L	.48L	6.02L	D	BG F		9600100208								
19411+1612	8.3	10	53	4	45	8	72	3	.25L	.46	.51:	13.62L	DD	CC		8500000008								
19411+1034	9.3	42	48	6	22	6	76	3	1.30	.69	.40L	9.62L	BC	AB E	0	9501010008								
19411+1435	11.6	33	52	4	59	11	74	2	.31	.25L	.48L	3.12L	E	F HB		2600000000								
19412+1930	12.4	50	56	2	55	8	73	3	.30	.25:	.57L	42.40L	CD	CFH		8300200018								
19412+1707	13.3	6	54	3	57	10	72	3	.36	.25L	.40L	3.05L	C	D		4700000000								
19412+1744	13.3	12	55	3	32	8	73	3	.43	.25L	.40L	2.28L	D	CD		2600110000								
19412+1042	14.2	4	49	6	23	6	76	3	3.89	3.63	.81	10.15L	BEC	AAB	9	9500000008								
19412+1533	14.2	18	53	4	49	5	74	4	.92	.43:	.40L	2.75L	BD	BD	0	8600000000								
19412+1847	15.0	48	56	2	44	9	75	3	.70	.42	.40L	18.14L	CC	BCM	2	9400100008								
19412+1504	17.3	60	52	4	65	26	74	2	.26L	.25L	.64L	2.10	D	ME		9600100100								
19412+1448	17.5	40	52	4	41	9	75	3	.36	.34L	.40L	2.35L	C	EG		6600010000								
19413+1331	18.9	27	51	5	59	7	75	3	.38	.25L	.40L	14.55L	C	C		8401000008		1	2	DO 6109		23	105
19413+1356	19.1	1	51	5	23	4	75	4	3.89	2.13	.51L	2.26L	CB	AAD	2	2601000000		1	1	MX AQL		53	3
19413+1206	20.5	38	50	6	27	12	76	3	.25L	.25L	.48	5.17	CD	JEA		9581000428								
19413+1902	20.6	39	56	2	30	9	74	3	.75	.47	.43	19.24L	DDD	ABDC	7	9401002008	2							
19413+1910	21.5	46	56	2	38	3	75	3	1.40	.35	.45L	32.53L	BD	AD	0	9400000008		1	17	2780 R			17	
19414+1750	24.4	40	55	3	30	8	71	2	.64	.35L	.40L	22.36L	C	BG		9400000008								
19414+1510	26.6	8	53	4	50	7	75	3	1.52	.42	.40L	2.53L	BC	AC	2	8600100000								
19414+1918	27.6	32	56	2	93	13	74	2	.34	.25L	.48L	12.97L	D	C GH		9501000008								
19414+1113	29.5	49	49	6	45	6	76	3	.48	.34L	.40L	9.71L	E	ADH		9501000008								
19415+1053	30.6	19	49	6	40	18	76	3	.25L	.25L	.40L	5.19	D	M C		9600000018								
19415+1643	30.6	1	54	3	64	10	72	3	.54	.30L	.40L	14.95L	D	BC		9300020008	1							
19415+1926	31.1	51	56	2	37	5	71	3	8.46	2.35	.68	23.80L	BBC	AABD	4	9400200208		2	1	CO VUL		11	3
19415+1950	34.1	47	57	2	25	5	71	3	1.47	.74	.40L	29.16L	BC	AB	3	9400001008								
19416+1310	38.4	52	51	5	37	12	74	4	.25L	.25L	.49:	3.56	CC	M EC		8600000528	C							
19416+1726	38.5	59	55	3	49	30	75	2	.25L	.25L	.40L	4.23	C	D		2700100110								
19416+1416	38.7	17	52	5	23	6	75	3	1.51	.67	.40L	2.70L	BC	AB	0	3700000000								
19417+1744	42.5	0	55	3	35	10	72	3	.45	.33	.40L	2.36L	CE	AC		2600100000								
19417+1701	44.4	46	54	3	37	8	72	3	.25L	.72	.40:	2.33L	CD	EBF		3500100000		1	23	LDN 0733		247		
19417+1816	44.4	11	55	3	68	13	73	2	.27	.25L	.51L	12.48L	C	F M		9500000008								
19417+1409	45.1	47	52	5	30	6	76	3	4.03	1.16	.40L	2.69L	BC	AA	0	4700000000		2	4	TMSS +10435		46	28	
19417+1656	45.7	14	54	3	21	5	71	3	4.77	2.88	.62	3.12L	BBC	AACG	4	4501100000		1	23	LDN 0733		305		
19417+1337	45.9	4	51	5	86	14	74	2	.61L	.60L	.39	10.39L	C	BH		6400000008								
19418+1645	49.7	59	54	4	28	12	71	2	.32	.33L	.54L	10.11L	C	EGG		9400031008	1	1	32	X1941+167		49	1	
19418+1733	49.8	51	55	3	33	4	71	3	1.27	.64	.40L	2.28L	BC	AB	2	2600100000								
19418+1926	51.3	28	56	2	36	16	73	2	.53L	.25L	.48L	7.11	F	C KB		9500200208								
19418+1846	52.7	45	56	3	24	8	74	3	6.56	3.21	.64	27.84L	BCC	AAC	9	5402000008								
19419+1432	55.1	17	52	5	20	6	75	3	1.71	.77	.40L	2.14L	BC	AAE	4	2600100000								
19419+1452	56.5	28	52	4	18	5	74	4	2.41	.98	.41L	1.89L	BC	AAH	2	4600000000								
19419+1142	57.6	26	50	6	37	18	76	3	.25L	.25L	.40L	3.76	D	GDD		7581000118								
19419+1436	59.4	16	52	5	28	6	75	3	10.69	5.88	.76	2.30L	BBE	AABK	0	1640200000	14	4	1	V462 AQL		40	3	
19420+1537	0.1	19	53	4	96	26	71	2	.25L	.25L	.40L	2.77	D	KE		7600000000								
19420+1358	0.4	29	52	5	37	6	76	3	1.24	.94	.40L	1.99L	DC	AAF	1	3700011000								
19420+1927	1.3	3	56	2	20	6	72	3	.48	.36	.40L	36.78L	CC	BC B	1	9401100108								
19420+1010	4.2	58	48	7	36	6	76	3	2.41	1.45	.40L	11.04L	BF	AA	9	9400021008		2	1	V1027 AQL		73	3	
19420+1808	4.9	8	55	3	36	9	75	3	.27L	.56	3.94	7.09	CCC	EBAA		6600000008								
19421+1224	8.6	47	50	6	66	9	76	3	.37	.26L	.40L	2.56L	C	DE		9601100000								
19421+1818	8.7	48	55	3	38	9	75	3	.79	.35	.40L	17.66L	CC	AC	7	8501100008								
19421+1626	9.1	52	54	4	60	8	73	3	.37	.25L	.40L	18.58L	C	C		9400000008								
19421+1426	10.3	47	52	5	21	6	75	3	2.22	1.83	.47	2.60:	BFFE	AAEE	9	1700000000								
19421+1220	11.9	32	50	6	66	24	77	2	.28L	.25L	.55L	3.77	C	I GD		9501100210	4							
19422+1156	12.3	44	50	6	101	22	75	2	.30L	.25L	.40L	2.76	D	B		9601000008								
19422+1438	14.2	8	52	5	54	8	75	3	.25L	1.71	1.67	1.83L	CD	AA		1600100000								
19422+1520	14.5	36	53	4	26	6	71	3	4.29	1.94	.50L	2.27L	BB	AAD	1	9600000000		1	16	12362		37	155	
19422+1733	14.5	48	55	3	33	6	74	3	.70	.37	.40L	14.31L	BC	BCLE	0	6502010008								
19422+1306	15.2	27	51	5	23	5	73	4	3.48	.94	.40L	9.16L	BC	AA K	0	7400100008		2	13	105200 K5		13	70	
19422+1556	15.4	4	53	4	52	9	73	3	.48	.30L	.40L	10.10L	B	BI N		4400000008								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
			Galactic Coords	Uncertainty										VAR		LRS	CAT				
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*	2	#	Name	Type	Sep (″)	Mag
19422+1308	16.3	16	51– 5	78	10	74	2	.68	.25L	.43L	11.59L	F	D G		7400100008		1	4	TMSS +10437		82	25
19422+1314	17.3	52	51– 5	55	7	75	4	.36	.25L	.40L	10.91L	B	C		7400000108							
19422+1827	17.8	59	55– 3	23	8	75	3	7.17	1.91	.45L	20.24L	BB	AAB	0	7400100108		3	13	105201 M0		3	70
19423+1255	20.7	49	51– 6	23	4	75	4	2.73	1.34	.40L	8.15L	DD	AA	9	7400000008							
19423+1653	21.3	51	54– 4	33	6	72	3	11.50	7.41	1.22	2.07L	BFC	AAA	9	2602110100		1	23	LDN 0733		480	
19424+1230	24.4	13	50– 6	53	8	72	3	.39	.25L	.40L	2.80L	D	BEF		8601000000							
19424+1048	24.6	30	49– 7	52	6	76	3	.53	.26:	.40L	1.93L	DD	AC	0	4700010000							
19424+1539	24.7	7	53– 4	38	8	74	3	.73	.26:	.40L	2.03L	CD	BCKI	2	7700130000							
19424+1848	26.0	42	56– 3	84	11	76	2	.37	.25L	.45L	26.73L	D	EC H		5400000008							
19424+1543	26.7	21	53– 4	41	11	73	3	.38	.25L	.40L	2.61L	C	DG		5600120000							
19424+1813	26.9	54	55– 3	24	8	75	3	1.02	.50	.40L	21.28L	BD	BB	0	6402110008							
19425+1202	30.5	0	50– 6	30	6	76	3	.77	.38	.40L	2.34L	BC	BCFD	0	9601100030							
19426+1514	39.1	9	53– 4	23	5	71	3	13.80	6.77	.84	1.87L	BBC	AAA	7	6600000000	28						
19426+1726	40.0	48	55– 3	42	12	72	3	.45	.26	.40L	16.14L	CD	BD	3	9500100008							
19426+1733	41.0	9	55– 3	28	7	72	3	2.25	1.46	.43L	17.44L	DF	AALI	9	7501100008							
19427+1620	43.3	38	54– 4	38	9	72	3	.39	.27:	.40L	14.59L	CD	CC	0	9400000008							
19427+1920	43.5	14	56– 2	84	11	76	2	.36	.28L	.59L	34.67L	C	GD		8401100008							
19427+1138	45.2	49	50– 6	64	11	77	2	.32	.25L	.40L	2.61L	C	D		6600000000							
19427+1948	45.5	2	57– 2	46	9	35	3	.37	.24	.45L	41.51L	CE	BC		3402030008	1						
19427+1900	46.4	5	56– 3	56	8	75	3	.44	.24	.48L	37.54L	CD	CEL		8400011008							
19427+1201	47.6	1	50– 6	37	7	76	3	.90	.45	.40L	2.37L	BC	BC	0	9600100000							
19428+1209	48.3	41	50– 6	41	14	72	3	.25L	.25L	.40L	3.29	C	I DFB		9600000000							
19428+1609	49.1	39	54– 4	55	13	74	3	.28L	.25L	.66	16.73L	C	E		5400000108							
19428+1700	53.1	20	54– 4	58	10	76	2	.34	.20:	.40L	13.22L	FE	CF	1	9401020008							
19428+1336	53.4	16	51– 5	51	26	74	2	.25L	.69L	.40L	2.69	D	C		6600000008							
19429+1326	55.1	45	51– 5	35	16	42	3	.25L	.25L	.59	4.61:	CC	MI FC		5580201418	4						
19429+1023	55.3	25	49– 7	42	14	76	3	.25L	.25L	.40L	3.36	D	EC		9502111238	C						
19429+1025	56.5	53	49– 7	23	12	76	3	.37	.25L	.40L	9.32L	D	B		9402110238	C						
19429+1052	56.6	7	49– 7	46	6	76	3	.69	.31	.40L	2.00L	CE	BB	0	9710000000							
19429+1000	57.2	57	48– 7	35	5	76	3	1.07	.28	.40L	9.97L	BD	AC	0	9400010008		1	2	DO 6142		32	106
19429+1010	57.5	58	48– 7	68	8	75	2	.65	.30	.40L	6.89L	FD	CB	0	9400102008							
19429+1913	58.2	28	56– 3	79	7	74	3	.35	.25L	.47L	23.66L	D	DI		9400100018							
19429+1937	58.4	11	57– 2	44	8	71	3	.48	.20:	.50:	38.66L	BDC	BDDK	0	6301010208							
19430+1120	0.1	35	49– 6	32	6	76	3	.59	.33	.40L	2.15L	DC	AD	0	9702000100							
19430+1345	2.3	2	51– 5	50	6	76	3	1.16	.38	.40L	7.19L	BD	AC	3	5500000008							
19430+1918	2.9	41	56– 2	24	5	72	3	3.88	2.30	.54L	18.75L	CB	AAE	2	9500300008							
19430+1640	4.0	28	54– 4	45	10	73	3	.45	.25L	.40L	13.05L	C	BB		9401000008							
19430+1516	5.0	10	53– 5	69	14	76	2	.46	.41L	.40L	2.90L	C	BC		8500100000							
19430+1922	5.3	21	56– 2	39	8	71	3	.58	.38L	.47L	19.54L	D	BC		8510100008		1	1	CP VUL		10	3
19430+1752	5.7	31	55– 3	39	8	75	3	1.18	.63	.40L	17.93L	BC	AAK	4	3400102228	E						
19431+1843	9.1	10	56– 3	39	6	74	3	.94	.60	.40L	26.96L	CC	AB	2	7402011018							
19431+1210	11.2	2	50– 6	42	10	72	3	.30	.25L	.40L	1.85L	C	CD I		9600000000		1	1	V457 AQL		8	3
19431+1547	11.4	23	53– 4	40	3	75	3	.68	.38	.40L	2.03L	BD	BC	1	5700000000		1	1	V1029 AQL		78	3
19432+1512	13.1	38	53– 5	36	23	76	2	.27L	.58L	.44L	2.06	C	MHB		7600100000							
19432+1009	13.7	6	48– 7	42	6	76	3	.48	.30L	.40L	10.60L	B	BD		9400102008							
19432+1057	13.9	42	49– 7	37	7	76	3	.61	.47	.40L	2.03L	CD	AA	0	9700001000							
19433+1950	18.0	9	57– 2	31	5	73	3	1.12	.28	.42L	5.93L	DE	AD	0	6600100000							
19434+1536	27.2	1	53– 4	85	16	73	2	.29	.25L	.42L	3.70L	D	GN		7600000000		1	2	DO 18119		76	98
19434+1729	27.6	54	55– 3	38	9	75	3	.80	.35L	.40L	15.04L	B	BD		9300010008							
19434+1736	27.7	53	55– 3	39	9	75	3	.84	.34	.40L	16.04L	BC	AC	0	9300010008							
19435+1116	32.1	16	49– 7	50	7	76	3	1.12	.41	.40L	2.21L	BF	AB	4	8701000000		1	16	12385		29	150
19435+1946	32.8	35	57– 2	46	7	74	3	.27L	.25L	1.04	4.02L	B	A		6700100000							
19435+1918	33.2	37	56– 3	69	12	71	2	.33	.25L	.40L	4.21L	C	DI D		9600000000		1	2	DO 18122		53	108
19435+1153	35.9	19	50– 6	38	19	72	3	.25L	.25L	.40L	3.11	C	GI E		9580000330		C	1	32	X1943+118	39	12
19436+1204	36.3	35	50– 6	40	9	72	3	.63	.34	.40L	2.15L	CC	ACG	2	9600010000							
19436+1519	36.3	35	53– 5	41	6	74	3	.45	.25L	.40L	1.89L	C	BK		7601000000							
19436+1820	37.1	51	56– 3	47	10	72	2	.49	.27:	.40L	11.67L	CE	BF	1	9500100008		1	*41	19436+1820		21	1
19436+1049	37.7	60	49– 7	57	6	76	3	.82	.25L	.40L	2.06L	B	AF		9710000000		1	2	DO 6153		70	106
19437+1351	43.1	27	52– 5	50	8	72	4	.70	.25L	.40L	2.38L	B	BG		3600000000		1	1	V675 AQL		6	3
19437+1954	45.6	9	57– 2	36	5	74	3	2.34	1.37	.54L	5.97L	BB	AADF	0	5601100100							
19437+1956	45.6	40	57– 2	25	5	74	3	5.48	3.84	.65L	3.74L	CD	AAI	8	5701100200							
19438+1638	48.6	0	54– 4	55	10	73	3	.52	.20:	.40L	11.63L	BD	BF	0	9400000008							
19438+1231	48.8	42	50– 6	37	5	76	3	1.07	.27	.40L	2.18L	BD	ADJ	0	9600000000		1	2	DO 6157		36	93
19438+1142	49.0	0	50– 6	27	5	75	4	1.22	.60	.40L	2.19L	BC	AAKD	1	3601001000		1	16	12388		44	1400
19438+1324	50.4	6	51– 6	46	9	76	3	1.37	.66	.40L	1.82L	CD	AB	9	8600000000							
19438+1024	53.2	53	49– 7	97	22	77	2	.25L	.25L	.40L	3.23	D	C		9600200118							
19438+1029	53.2	26	49– 7	23	5	76	3	76.55	20.00	2.93	7.11L	BBC	AAA	0	9510100118	17	4	13	105223 K2		6	27
19439+1751	54.4	30	55– 3	64	10	75	3	.37	.26L	.40L	25.33L	C	CE		6300000218		1	*41	19439+1751		26	3
19439+1813	54.7	20	55– 3	39	8	72	3	.89	.54	.41L	17.64L	BD	AC	0	9500110018		1	*41	19438+1813		38	3
19439+1809	56.0	8	55– 3	31	12	72	3	.42	.25L	.41L	17.49L	D	DEJ		9400110108		1	*41	19439+1809		29	3
19439+1705	57.1	1	54– 4	33	9	75	3	1.51	.66	.40L	11.20L	EF	AAG	9	9400111008							
19439+1258	57.1	14	51– 6	43	7	76	3	.60	.34	.40L	1.75L	BD	BC	5	7701100000							
19440+1534	2.4	45	53– 5	27	5	72	3	1.45	.67	.40L	1.84L	BC	AA	0	6600000000							
19440+1434	2.6	44	52– 5	28	6	73	3	2.21	1.62	.40L	1.87L	BF	AAI D	9	3700000000							
19440+1641	5.9	23	54– 4	41	13	71	2	.36	.52L	.40L	7.87L	C	EE G		9500000008							
19441+1102	8.5	44	49– 7	74	8	76	3	.36	.78L	.40L	2.14L	C	DHK		9800101000							
19441+1336	9.5	38	51– 6	103	27	73	2	.25L	.25L	.42L	2.13	D	D		7600000000							
19441+1343	9.7	50	52– 6	35	6	72	4	3.26	1.33	.40L	1.98L	BC	AAH	2	6600100000		1	1	NV AQL		3	3
19441+1347	10.6	55	52– 5	36	10	73	3	.70	.25L	.40L	2.03L	D	BH		6601100000							
19441+1702	10.8	4	54– 4	86	10	76	3	.54	.25L	.40L	14.47L	D	CM		9400111008		1	2	DO 18136		79	111
19441+1929	11.5	43	57– 3	58	21	73	2	.25L	.25L	.54L	7.29	D	HE		9600010530	8						
19442+1020	12.6	15	49– 7	64	6	76	3	.63	.25L	.40L	7.21L	B	BCL		9500200218		1	13	105233 K2		18	81
19442+1648	12.8	55	54– 4	48	10	75	3	.58	.42L	.40L	8.74L	F	BEL		9401000008							
19442+1152	13.4	56	50– 6	34	17	75	4	.25L	.25L	.42L	2.47	B	FHFC		8681000100							
19442+1255	15.5	14	51– 6	31	17	43	3	.25L	.25L	.45:	3.01	DC	FB		4601200000							
19442+1106	16.1	57	49– 7	46	5	75	4	.57	.25L	.40L	2.30L	E	BB		9800101000							
19442+1903	16.8	50	56– 3	28	3	72	3	2.14	.82	.50L	3.19L	BC	AAJ		9701112000	2						
19443+1837	19.4	50	56– 3	73	8	71	2	.35	.25L	.45L	29.47L	D	C		9400200008		1	1	AA SGE		30	3
19443+1808	20.4	50	55– 3	44	9	74	3	.25L	.25L	.58:	5.26	DC	GB		9500010308		1	*41	19443+1809		14	12
19443+1833	20.4	6	56– 3	30	6	72	3	1.60	.66	.42L	31.19L	DC	ABG	4	9400100328		4	1	*41	19443+1833	32	2
19444+1904	25.7	15	56– 3	17	6	73	3	1.57	1.43	.40L	3.37L	DF	AAE	9	9731112000	2						
19444+1419	25.9	0	52– 5	44	10	75	3	.49	.25L	.40L	2.05L	B	BI		4700000000		1	16	12395		19	148
19444+1554	26.0	47	54– 4	32	6	72	3	2.86	.82	.40L	10.04L	BC	AAL	0	3401001008		1	1	V830 AQL		67	4
19444+1427	28.1	23	52– 5	27	6	74	3	1.91	1.07	.40L	1.82L	CC	AAM	9	3700000000							
19444+1449	28.4	3	53– 5	62	28	72	2	.25L	.28L	.40L	2.79	F	C		7600000000							
19444+1502	29.5	25	53– 5	22	6	73	3	1.55	.43	.40L	1.70L	BC	AB	1	4600000000		1	2	DO 18142		51	106
19445+1541	30.2	36	53– 5	26	6	72	3	3.76	3.00	.66:	1.52L	BBC	AAB	5	5600100000							
19445+1841	30.6	37	56– 3	42	3	74	3	.34	.25L	.41L	21.84L	C	BL		9400100008		1	13	105242 K0		14	77
19445+1849	31.3	43	56– 3	23	4	73	3	1.27	.57	.40L	15.60L	BC	AB	0	7401000008		1	23	LDN 0758		27	
19445+1754	32.0	31	55– 4	20	6	74	3	1.08	.51	.40L	11.89L	BC	AB N	4	5400100308		1	*41	19445+1754		22	3

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

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Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
19445+1725	32.1	46	55– 4		47	8	75	3	1.03	.27	.42L	17.34L	CD	BCKG	4	9400000008			1	2	DO 18144		32	81
19445+1251	33.2	28	51– 6		48	9	76	3	.64	.37	.40L	2.27L	BD	CF	0	4600100000								
19445+1124	35.1	39	50– 7		61	11	77	2	.33	.34L	.40L	1.80L	C	BJ		6700211000								
19446+1147	37.5	39	50– 7		78	12	73	3	.32	.25L	.40L	1.89L	E	DMH		2802000000			1	13	105246 K2		41	85
19446+1517	41.4	56	53– 5		36	6	75	3	1.11	.32	.41L	1.87L	EC	ABHG	0	5600100100			1	1	V678 AQL		88	3
19446+1713	41.4	18	55– 4		40	8	75	3	.98	.39	.40L	16.78L	DE	BBK	9	9400000008								
19447+1639	43.4	42	54– 4		42	9	75	3	.61	.25	.40L	9.86L	EF	BD	3	7402010008			1	1	UV SGE		22	3
19447+1537	45.4	22	53– 5		45	8	73	3	.41	.25L	.40L	1.51L	C	BH		5600100000								
19447+1950	45.8	20	57– 3		20	3	73	3	1.98	.79	.43L	3.73L	BB	BB	6	6601032000		3	3	1	CR VUL		30	3
19447+1128	46.6	33	50– 7		45	5	75	4	.89	.28:	.40L	2.02L	BD	AB	0	3800211000								
19447+1140	47.9	19	50– 7		88	11	75	2	.23	.25L	.40L	2.90L	C	D		2801000000								
19448+1120	53.8	51	50– 7		72	13	75	2	.22	.25L	.40L	2.63L	C	E		6700101000			1	13	105252 K0		13	83
19449+1808	54.0	42	56– 3		31	9	72	3	.68	.42	.45L	26.53L	BC	ABFD	1	9301001228		8	1	*41	19448+1808		19	3
19449+1928	55.7	51	57– 3		21	5	74	3	.96	.60	.42L	3.71L	BC	BB D	4	9701010000								
19449+1511	56.6	15	53– 5		43	10	72	3	.71	.25L	.40L	2.02L	C	BF		4600100000			1	1	V679 AQL		69	3
19449+1022	57.0	12	49– 7		73	12	75	2	.36L	.25L	.52	7.89L	C	C		9501100548		C						
19449+1113	57.1	36	50– 7		28	5	75	4	1.40	.38	.40L	1.84L	BC	AB	1	9801000000			1	2	DO 6175		78	101
19449+1133	57.9	56	50– 7		64	5	75	4	.59	.25L	.40L	1.94L	B	BF		1700100000			1	2	DO 6174		24	98
19450+1338	0.6	1	52– 6		20	5	72	3	4.97	2.73	.57	1.65L	BBB	AAC	3	6600000000			2	2	DO 6178		44	110
19450+1517	0.7	37	53– 5		32	19	75	3	.25L	.25L	.57L	2.85	C	FB		4600200200		4						
19450+1058	0.8	52	49– 7		71	19	74	2	.29L	.25L	.40L	3.46	C	I B		9700101000								
19450+1847	1.3	42	56– 3		58	9	74	3	.25L	.25L	.99	9.98	DC	CB		7601100208								
19450+1921	1.3	48	57– 3		18	5	74	3	2.11	1.36	.49L	3.55L	BB	AAF	1	9701100000			1	1	RZ VUL		3	3
19450+1430	2.1	27	52– 5		103	35	77	2	.25L	.25L	.42L	2.01	E	F		3601000000								
19450+1556	3.3	28	54– 5		23	7	74	3	21.19	14.30	2.55	8.51L	BBC	AAAC	0	3400000008	29		2	1	V464 AQL		24	3
19450+1756	4.5	12	55– 4		102	24	73	2	.25L	.25L	.40L	2.92	D	C		4600000208								
19451+1056	6.7	56	49– 7		31	4	75	4	1.27	.69	.40L	1.76L	CB	AB	0	9700101000								
19451+1951	7.5	9	57– 3		24	6	74	3	.61	.32L	.42L	4.14L	C	BC		7600032000		3						
19451+1824	9.0	32	56– 3		19	4	73	3	101.92	25.70	4.52	21.20L	ABC	AAA	1	9401000208	18		5	13	105259 +++		6	37
19451+1046	10.2	19	49– 7		24	12	75	4	.25L	.25L	.40L	5.43	C	J HB		9780000528		C	1	23	LDN 0703		202	
19451+1628	10.5	5	54– 4		25	8	75	3	2.69	2.88	.96	10.47L	DEC	AAAH	9	6400000008								
19452+1409	12.9	7	52– 6		40	4	72	3	.86	.39:	.40L	1.79L	FE	AB	8	3700000000								
19452+1838	15.6	55	56– 3		35	5	74	3	2.28	1.76	.40L	15.87L	BB	AA	1	9501000008								
19452+1811	15.6	13	56– 4		75	9	76	2	.31	.25L	.40L	21.05L	F	B C		9400100108								
19452+1525	16.7	45	53– 5		44	11	71	3	.48	.27L	.40L	1.60L	B	BD		9601000000								
19452+1845	17.0	35	56– 3		36	9	74	3	1.08	.46	.40L	18.68L	BC	AB	2	7401100208								
19452+1201	17.2	54	50– 7		32	7	76	3	3.05	1.10	.40L	2.03L	BC	AA E	1	5800000000			1	1	NY AQL		9	3
19453+1700	19.4	58	55– 4		37	7	75	3	1.27	.56	.40L	10.20L	BC	AB	0	9501000008								
19453+1908	21.3	44	56– 3		52	13	74	3	.25L	.25L	.52:	4.56	CC	DB		9600100100								
19453+1012	21.8	12	49– 8		38	15	76	3	.25L	.25L	.54L	4.75	C	FDB		9600000228								
19453+1917	22.1	20	57– 3		26	4	74	3	5.79	3.27	.50:	4.21L	CDD	AAED	9	9601100000								
19453+1330	22.3	5	52– 6		35	18	73	2	.25L	.25L	.42L	2.17	C	KB		6600000000								
19454+1905	29.9	47	56– 3		73	5	74	3	.46	.28L	.46L	3.73L	B	BF		9700100100								
19455+1108	30.4	58	50– 7		38	5	75	4	.61	.21:	.40L	1.87L	DD	BFF	0	9700000000								
19455+1420	31.0	17	52– 6		60	16	77	2	.29	.27L	.40L	2.25L	F	GC		3601000000			1	2	DO 18162		10	100
19455+1131	32.1	58	50– 7		47	7	76	3	.52	.21:	.40L	1.68L	DD	BB	0	1800001000			1	1	V684 AQL		12	3
19455+1301	32.3	9	51– 6		27	6	73	3	1.72	.66	.40L	1.71L	DC	AB	8	5700000000			1	1	NZ AQL		11	3
19455+1743	35.3	39	55– 4		25	4	74	3	5.52	2.17	.40L	12.90L	BC	AAG	8	7400000008			2	*23	LDN 0745		414	
19456+1927	36.6	50	57– 3		24	3	73	3	2.24	2.69	.57:	2.98L	DDD	AAC	9	9700100000								
19456+1947	40.6	16	57– 3		30	8	72	3	.33	.25L	.42L	4.24L	C	BH		5601100000								
19456+1222	41.6	45	51– 7		63	22	76	3	.27L	.25L	.41L	4.23	D	E GE		4500100110								
19456+1059	42.0	3	49– 7		36	26	75	2	.25L	.25L	.40L	2.41	C	GC		9801000300								
19457+1217	42.3	59	51– 7		60	9	76	3	.43	.25L	.40L	2.32L	D	CM		4600100110								
19457+1309	44.6	59	51– 6		53	11	73	2	.23	.25L	.40L	2.27L	D	E		4600000000			1	13	105273		12	88
19457+1443	44.6	5	53– 5		28	6	73	3	16.32	7.17	1.20	1.73L	BBC	AAA	2	3601000000	15		2	4	TMSS +10440		12	23
19457+1427	44.8	20	52– 5		53	29	74	2	1.01L	.25L	.40L	2.42	D	JJ D		3600010000								
19457+1736	46.3	30	55– 4		58	12	75	3	.25L	.25L	.63	5.71	DC	EC		7500000548		C	2	*23	LDN 0745		286	
19458+1705	48.0	13	55– 4		62	7	75	3	.40	.25L	.40L	17.99L	B	CH		6400000008								
19458+1923	48.2	25	57– 3		26	9	73	3	.47	.25	.41L	3.25L	DD	BD	1	9700100100								
19458+1518	51.2	28	53– 5		24	18	75	3	.25L	.25L	.41:	3.10	EE	DB		8501000200								
19459+1645	54.7	24	54– 4		66	22	74	2	.25L	.25L	.44L	2.45	D	I DB		8500000008								
19459+1716	55.1	33	55– 4		30	5	72	3	5.76	6.65	1.38	15.34L	CBE	AAAE	9	7400100108								
19459+1916	56.8	2	57– 3		41	28	75	2	.25L	.57L	.40L	2.72	D	JB		9601000100								
19459+1354	58.5	12	52– 6		38	6	75	3	.67	.26:	.40L	1.82L	CC	BC	3	3601010010								
19459+1750	58.9	50	55– 4		25	8	73	3	.73	.42	.40L	25.37L	BD	ABLJ	0	9300000008								
19460+1506	1.1	36	53– 5		98	13	72	2	.37	.25L	.40L	1.80L	C	C B		7600100000								
19460+1123	1.2	55	50– 7		27	8	76	3	5.27	1.91	.48	7.25L	DDD	AAE	9	9501000108			1	1	RY AQL		6	3
19460+1957	2.2	17	57– 3		55	13	73	2	.36	.26L	.51L	6.96L	D	BH		3600100010								
19460+1623	5.8	50	54– 5		32	7	75	3	.77	.37	.40L	8.67L	CC	BB	7	9402210008								
19460+1003	5.9	56	49– 8		30	23	72	2	.38L	.26L	.43L	1.68	D	I GC		9700100108			2	39	4C+10.59		63	179
19461+1539	6.7	13	53– 5		88	17	75	2	.27L	.54L	.54L	1.75	C	EDC		9600000000								
19461+1509	6.8	6	53– 5		90	12	72	2	.32	.31L	.47L	2.28L	C	DGGK		8600100000								
19461+1034	7.3	4	49– 8		19	9	75	4	.93	.24:	.53	4.11L	BEE	ABGB	0	9681230728		1	2	13	105278 G0P		8	63
19461+1111	9.7	28	50– 7		80	16	75	2	.25L	.25L	.45	6.95L	C	DE		9500200138								
19461+1621	10.3	35	54– 5		28	10	75	3	.35	.25L	.40L	9.66L	C	CF		9401211008								
19461+1824	11.4	12	56– 4		27	8	74	3	.47	.20:	.40L	20.89L	CE	CD F	0	8300000118								
19461+1055	11.7	12	49– 7		66	8	77	2	.27	.25L	.40L	12.47L	D	B I		9601110208								
19462+1313	12.5	8	51– 6		110	19	73	2	.29	.25L	.40L	1.84L	F	J H		3600110000								
19462+1101	13.2	18	49– 7		24	7	75	4	2.01	1.07	.40L	6.88L	BC	AA B	1	9600100008			1	1	V687 AQL		7	3
19462+1449	14.1	21	53– 5		34	6	72	3	1.35	.58	.40L	1.52L	BF	AB	2	4600000000			2	2	DO 18180		81	103
19462+1212	14.4	33	51– 7		60	8	75	3	.51	.25L	.40L	2.70L	C	BM		2600100000								
19462+1924	14.5	33	57– 3		28	14	71	2	.25L	.38L	.49L	5.48	C	EEB		9680000200								
19462+1743	15.2	48	55– 4		49	11	74	2	.33	.25L	.40L	12.36L	C	BD		9400200328		8	1	23	LDN 0745		316	
19462+1006	16.2	59	49– 8		39	5	75	4	1.08	.32	.40L	9.12L	BD	AB G	1	9501200418			1	2	DO 6201		28	115
19462+1959	17.0	21	57– 3		91	25	72	2	.37L	.25L	.44L	4.30	C	CK D		3600100010								
19463+1751	19.3	40	55– 4		21	4	73	3	2.38	1.08	.43L	15.14L	CC	AAEF	7	9400000018		8						
19463+1236	20.6	55	51– 7		82	13	77	2	.27	.25L	.40L	2.42L	D	D		8600000000								
19463+1141	20.7	23	50– 7		41	8	76	3	1.13	.25:	.40L	10.60L	BF	BB	0	4400000008			3	13	105282 +++		3	56
19463+1935	21.2	58	57– 3		29	8	71	3	.48	.25L	.43L	2.74L	B	BF		8700000000			1	39	VRO19.19.03		87	610
19463+1311	21.3	20	51– 6		39	27	74	3	.25L	.25L	.40L	2.45	C	G F		3600110000								
19463+1031	22.8	25	49– 8		45	6	75	4	.55	.32:	.40L	4.11L	BE	BB F	0	9602120518								
19463+1440	23.3	30	53– 6		46	6	72	3	.62	.51	.40L	2.06L	CC	AC N	3	3601100000			1	1	V1037 AQL		75	3
19464+1436	24.1	2	53– 6		26	9	74	3	.56	.24	.40L	1.70L	CD	CC	0	3701100000								
19464+1131	25.5	11	50– 7		40	14	75	2	.27	.25L	.40L	10.23L	C	D		9500310008								
19464+1842	26.7	57	56– 3		27	4	73	3	2.08	1.09	.46	23.18L	BCD	AACF	0	7411111008								
19464+1619	26.8	36	54– 5		25	6	76	3	.83	.53	.40L	15.69L	CF	AA	9	9400211008								
19464+1525	27.7	8	53– 5		50	24	75	3	.25L	.25L	.40L	3.28	C	LHD		8500000100								
19464+1215	28.5	36	51– 7		25	6	73	3	2.12	.99	.40L	1.80L	BC	AA	0	7700100000								
19465+1222	30.1	37	51– 7		44	21	74	3	.25L	.25L	.41L	2.65	C	HGB		8601101130								
19465+1133	32.0	31	50– 7		30	11	76	3	.71	.58L	.40L	3.62	B	D BHEC		7700310008			1	13	105290 K0		5	65

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
19465+1738	32.0	56	55	4	59	18	71	2	.78L	.25L	.59	16.11L	D	H FC		9400200118			1	23	LDN 0745		463	
19465+1949	32.9	25	57	3	42	10	73	2	.26	.25L	.40L	2.91L	F	D I		5700110000								
19465+1126	33.0	9	50	7	72	24	77	2	.25L	.51L	.40L	3.80	D	M D		9600200008								
19465+1130	34.2	12	50	7	63	12	75	2	.28L	.32	.43L	9.91L	D	DK		9600410008								
19466+1556	37.0	3	54	5	42	7	75	3	1.73	.84	.40L	1.70L	BF	AA	9	9601001000			1	1	OR AQL		7	3
19466+1226	37.5	29	51	7	36	6	74	3	1.39	.84	.40L	1.64L	CC	AA	3	8702101140		8	1	16	12433		36	145
19466+1314	38.1	11	51	6	36	9	73	3	.51	.25L	.40L	2.18L	B	CE E		3600010000								
19466+1726	39.3	7	55	4	27	4	73	3	3.93	2.57	.40L	14.00L	BB	AA	0	9400000008								
19466+1236	40.8	59	51	7	56	15	76	3	.25L	.47L	.40L	2.15		C FJD		8600000000								
19466+1845	41.6	39	56	4	56	10	69	2	.41	.25L	.40L	12.74L	F	B		9500111008								
19466+1136	41.7	23	50	7	32	12	76	3	.46	.41:	.40L	10.31L	DE	CC	0	7600210008								
19466+1012	42.0	28	49	8	36	13	73	3	.25L	.25L	.58	5.29:		CF LDD		9600100548		C	1	32	X1946+102		84	12
19467+1959	42.4	38	57	3	47	9	73	3	.94	.46	.41L	2.86L	BC	AB	2	3700000010			1	11	PK 57− 2.1		23	
19467+1944	42.5	54	57	3	29	8	72	3	.90	.29	.40L	3.71L	BD	ADHE	0	7700120000								
19467+1351	43.8	17	52	6	33	9	73	3	.76	.33	.40L	1.33L	BD	BC L	0	3701000010								
19467+1900	44.3	52	56	3	67	9	71	2	.52	.33L	.40L	10.91L	C	BG		9500000008			2	13	105298 A2		16	50
19467+1629	44.9	46	54	5	77	12	76	2	.27	.25L	.44L	13.22L	C	D I		9402000208		4						
19467+1837	46.0	40	56	4	22	9	71	3	.82	.29:	.40L	16.12L	BD	AB	2	9502100108			1	1	AE SGE		23	3
19467+1517	46.2	49	53	5	32	8	76	3	2.79	1.23	.35:	1.59L	CCD	AADG	3	7600210000			1	1	OS AQL		7	3
19467+1416	46.3	30	52	6	29	6	74	3	8.94	4.98	.72	1.54L	BBC	AAB	0	2700000000								
19467+1828	46.8	37	56	4	28	13	76	3	.25L	.26L	.98	11.20L		C HGD		6581201448		8	1	32	X1946+184		57	8
19468+1441	48.9	1	53	6	80	10	76	2	.33	.25L	.40L	2.03L	C	DJ E		2600100000								
19468+1210	49.6	5	51	7	31	11	75	3	.32	.25L	.40L	1.85L	C	BH		8800000000								
19468+1815	53.6	30	56	4	27	9	74	3	.25L	.25L	2.52	14.57:		DC HB		4480000408			2	22	S84		85	900
19468+1833	53.7	25	56	4	20	9	71	3	.77	.46	.40L	18.09L	BC	AB	1	9503300228		8						
19468+1651	53.8	58	55	5	46	4	75	3	.25L	.25L	.69	3.05		BC BC		8500000208								
19469+1515	54.5	9	53	5	47	9	75	3	.79	.39	.40L	1.48L	BD	BB	1	7600110000								
19469+1523	54.8	9	53	5	65	9	75	3	.48	.25L	.40L	2.31L	B	CMGB		8600310000								
19469+1919	55.6	22	57	3	50	8	76	2	.43	.25L	.40L	3.81L	C	CH		8601000100			1	2	DO 18201		74	105
19469+1003	57.8	18	49	8	89	25	74	2	1.49L	.25L	.40L	2.98		E C		9701100318								
19469+1829	57.9	17	56	4	40	19	70	2	.25L	.25L	.89L	7.84		E CJC		9581201448		8						
19470+1736	0.6	36	55	4	51	5	75	3	.65	.24:	.40L	18.32L	BC	BD	2	9400100008								
19470+1807	0.9	38	56	4	34	18	73	2	.25L	.25L	.74	5.51:		DD DB		5500000208								
19470+1447	1.5	30	53	6	25	7	75	3	1.39	.89	.40L	1.34L	BC	AA	0	1600000000								
19470+1529	2.3	47	53	5	48	19	72	3	.25L	.25L	.53	3.60		CC CC		8501100100								
19470+1554	4.2	23	54	5	30	7	75	3	3.69	1.54	.38:	2.12L	BCD	AABH	2	9600001100								
19470+1000	4.2	39	49	8	19	5	75	4	1.73	.76	.40L	8.36L	CC	AA	4	9501100218			1	1	V1038 AQL		57	3
19471+1354	9.0	25	52	6	40	5	74	3	.77	.25L	.40L	8.14L	B	BD		3401000008			1	13	105309		12	87
19471+1021	11.8	17	49	8	32	9	76	3	.90	.46	.40L	8.77L	BC	BB	3	9501001008								
19472+1213	13.2	33	51	7	68	36	74	2	.26L	.63L	.40L	1.54		C D		8600120000			1					
19472+1843	13.3	50	56	4	48	8	72	3	.47	.25L	.42L	18.21L	D	C CF		9300000008				2	13	105311		6	87
19472+1518	14.6	40	53	5	41	8	75	3	.36	.25L	.40L	1.79L	C	CI		6600110000								
19472+1135	16.8	41	50	7	46	5	75	3	1.01	.30	.40L	9.10L	BD	ABL	1	8501000008				1	2	DO 6213		77	113
19473+1439	18.0	41	53	6	45	10	73	2	.59	.25:	.40L	1.76L	CE	BF	0	1700000000								
19473+1548	22.4	33	54	5	65	6	75	3	.87	.26L	.40L	1.89L	C	AF		9600000000								
19474+1108	24.3	12	50	8	40	7	76	3	.78	.30L	.40L	5.74L	B	ACKI		9500130138			1	2	13	105316 K2	8	76
19474+1300	26.4	47	51	7	90	25	73	2	.28L	.65L	.40L	1.93		D C		4600000000								
19474+1359	28.7	19	52	6	34	6	74	3	.50	.25L	.40L	7.37L	C	BH		3500000008								
19474+1215	29.1	57	51	7	43	7	75	3	.43	.21:	.40L	1.56L	BD	DC	0	7601120000			1					
19475+1824	30.2	30	56	4	73	11	76	2	.36	.32L	.40L	19.30L	E	EE		9300100108								
19475+1639	34.8	5	55	5	27	5	74	3	2.75	1.45	.48L	11.30L	BC	AAFE	3	9401121108			1	1	16	12447	17	1500
19475+1643	35.4	58	55	5	32	5	75	3	1.00	.57	.44L	10.00L	BC	ABD	1	9401221008			1					
19476+1805	38.8	40	56	4	17	4	72	3	1.66	.71	.40L	11.31L	DC	AAL	4	9400000008				1	1	AG SGE		9	3
19476+1832	39.2	32	56	4	20	5	72	3	.25L	1.00	3.98	3.42		BCD AAB		9500001008								
19476+1908	40.7	44	57	4	38	9	72	3	.83	.25:	.40L	10.49L	CD	BD H	1	9500100228			C					
19477+1938	42.1	52	57	3	34	6	72	3	2.66	1.58	.42:	16.31L	BCD	AAD	1	9402201108								
19477+1139	44.9	13	50	7	44	6	74	3	1.14	.33	.40L	8.98L	ED	AC	1	6500000008				2	13	105323 K5	13	78
19477+1714	46.2	58	55	5	80	10	73	2	.27	.74L	.45L	14.77L	C	BL		9300000008								
19478+1322	48.0	31	52	6	72	26	77	2	.25L	.28L	.40L	2.09		D C D		4600000008								
19478+1941	48.9	4	57	3	30	5	72	3	2.07	1.31	.40L	18.30L	FD	AAE	9	9411201108								
19478+1213	51.0	47	51	7	56	11	77	2	.36	.25L	.40L	1.88L	C	CF		8601020000			1					
19478+1646	52.1	3	55	5	43	8	73	3	.42	.27L	.40L	13.44L	C	DD		9400121008			1					
19479+1930	57.6	55	57	3	24	6	72	3	1.39	.58	.40L	17.45L	BC	AB	2	9401100128								
19479+1157	57.7	57	51	7	30	6	75	3	.85	.37	.40L	6.86L	BC	BDE	0	1500000008				1	1	V1043 AQL		35	3
19479+1954	58.1	3	57	3	22	14	76	2	.28	.25L	.44L	14.81L	E	C		9501100008								
19479+1434	59.1	18	53	6	37	7	76	3	1.36	.61	.40L	1.35L	BC	ABI	1	0701022000			2	1	1	V696 AQL		20	3
19480+1837	0.1	20	56	4	51	9	73	3	.67	.33	.40L	15.15L	DF	AC	9	9401101008								
19480+1734	0.5	57	55	4	39	9	72	3	.92	.25L	.40L	13.60L	B	AF		9401100008				1	13	105329 K0	7	67
19480+1634	0.5	39	55	5	53	18	71	2	.47L	.25L	.61L	3.82		D J FC		9500111118								
19480+1107	1.4	45	50	8	55	7	75	3	.59	.25L	.40L	8.39L	B	BE C		9500000008				1	13	105330 K5	22	85
19481+1407	10.5	21	52	6	34	7	75	3	1.29	.70	.40L	1.55L	CC	AA	2	1700000000								
19482+1955	13.7	25	57	3	77	11	76	2	.29	.25L	.48L	24.62L	C	E		9401100008								
19482+1815	16.5	7	56	4	27	6	72	3	.39	.24:	2.18	5.20	DDCD	CBAA	0	9501011018								
19482+1012	17.5	17	49	8	21	6	76	3	3.39	1.53	.40L	7.23L	CC	AAI F	9	9500000008				1	1	V698 AQL		8	3
19483+1312	18.6	60	52	7	42	12	73	2	.34	.25L	.40L	4.87L	C	E		6500100008								
19483+1433	20.0	46	53	6	69	11	75	2	.43	.25L	.43L	2.10L	F	CFM		3600022000			2					
19483+1832	20.8	41	56	4	45	10	73	3	.46	.21:	.40L	9.89L	CD	CDD	0	9500200108				1	1	RU SGE		17	3
19483+1241	21.0	34	51	7	36	6	74	3	1.79	.74	.40L	1.67L	EC	AAH	2	7700001000				1	1	SW AQL		11	3
19483+1324	21.2	3	52	7	35	10	75	3	.41	.25L	.40L	7.13L	C	CB		6500100008								
19483+1757	22.4	50	56	4	22	5	71	3	2.13	1.17	.40L	15.56L	BC	AA	1	9300000008								
19483+1537	23.5	34	54	5	37	6	73	2	3.76	1.82	.46L	2.89L	BC	AAF	2	3500000000								
19484+1058	24.1	38	50	8	34	18	75	3	.25L	.25L	.40L	4.49		D JB		9680000048			8					
19484+1923	24.5	27	57	4	24	5	71	3	7.06	4.96	.61	15.81L	BBF	AAB	9	9400200108								
19484+1743	25.0	6	56	4	51	9	71	2	.33	.25L	.40L	16.21L	F	CD		9400110008								
19484+1021	25.7	58	49	8	72	21	76	3	.25L	.25L	.40L	3.17		D JD		9600100048								
19484+1319	26.7	41	52	7	29	6	75	3	.90	.23:	.40L	6.46L	BD	AD	2	6500200008				1	1	V700 AQL		46	3
19485+1837	30.8	28	56	4	48	6	75	3	.46	.21:	.40L	15.22L	BE	BE	1	9400100008								
19485+1305	34.2	26	52	7	32	6	75	3	1.63	.59	.40L	5.78L	BC	AB	0	5500001008				1	1	SX AQL		11	3
19485+1927	34.6	45	57	4	23	6	72	3	1.17	.83	.53L	16.74L	FF	ABF	9	9400200226								
19486+1907	38.8	30	57	4	32	10	71	3	.65	.40	.40L	17.39L	CF	BB	1	9400100108								
19486+1017	39.3	16	49	8	57	9	77	2	1.34	.35	.40L	6.70L	BD	AC	0	9500100108				3	13	105338 G0	15	51
19486+1916	39.3	40	57	4	46	7	74	3	.45	.25L	.40L	18.92L	B	AL		9401100108								
19486+1911	40.3	57	57	4	30	8	70	3	.37	.24:	.44L	18.53L	CF	BDEC		9401200108				1	16	12473	10	155
19486+1957	40.4	8	58	3	56	8	72	3	.55	.23	.40L	13.75L	CD	BH	1	9400000008			6					
19486+1938	41.4	56	57	3	18	6	72	3	2.97	1.06	.57:	5.20:	BCDE	AABD	1	9600112338				1	1	TW AQL		74	4
19486+1350	41.8	32	52	6	29	6	75	3	.27L	5.23	11.25	3.48	BCC	LAAA		6600100008				1	1	V702 AQL		23	3
19487+1206	42.2	46	51	7	61	7	75	3	.55	.25L	.40L	2.10L	F	BJJ		7600100000				1	1	AI SGE		12	3
19487+1731	43.2	14	55	5	31	4	74	3	.63	.30L	.40L	10.41L	B	ABM		9500000018			8	1	1			
19487+1814	43.9	45	56	4	26	8	74	3	.25L	.36	2.18	6.78		DCE CAC		9580011128								
19487+1657	45.6	10	55	5	38	6	74	3	.54	.23	.40L	11.93L	ED	BB	0	5300000008								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α δ h m. ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
19487+1135	46.3	47	50	8	24	6	74	3	.43	.25L	.40L	8.07L	C	C		3400000008								
19488+1213	48.3	9	51	7	33	6	75	3	3.08	1.36	.40L	1.39L	BC	AA	0	7700100000								
19488+1346	50.2	52	52	6	24	7	76	3	5.38	3.77	.43:	6.74L	BCC	AAC	9	6500100008								
19488+1719	51.7	10	55	5	23	4	72	3	4.20	4.74	.95	9.88L	BBC	AAA	9	9401000008								
19488+1707	52.4	43	55	5	89	24	73	2	.26L	.25L	.40L	2.75	D	K B		4500000008								
19489+1754	58.9	59	56	4	39	9	71	3	.88	.28	.40L	8.97L	CD	AC D	7	9500001008								
19490+1545	0.8	47	54	6	28	13	70	2	.25L	.27L	.40L	2.18	C	BL E		5600000000								
19490+1049	2.3	38	50	8	26	5	74	3	2.65	4.20	.98	5.53L	BEC	AABM	9	9500000008								
19490+1452	3.6	26	53	6	28	5	74	3	3.17	.96	.40L	1.90L	DC	AAC	4	3601000000			2	1	OW AQL		18	3
19491+1459	7.4	1	53	6	59	3	75	3	.94	.35	.40L	1.83L	CC	AB D	1	3600000000			1	1	OX AQL		9	3
19491+1858	9.1	6	57	4	62	7	74	3	.49	.26L	.40L	12.23L	C	BH		9500100008								
19491+1359	9.7	45	52	6	48	7	76	3	1.12	.35L	.40L	8.11L	B	ACL		6500100008			1	2	DO 18237		69	93
19491+1731	11.7	56	55	5	81	17	74	3	.29L	.25L	.51L	3.42	D	J B		9600000128		8						
19492+1408	12.5	11	53	6	25	6	75	3	1.38	.57	.40L	2.11L	BC	AB	2	8600001000			1	1	V704 AQL		12	3
19492+1535	13.0	41	54	6	50	5	74	3	.86	.25L	.40L	1.76L	B	BH H		3600000000			1	13	105344		4	87
19492+1355	15.5	45	52	6	67	9	76	3	.56	.25L	.40L	8.96L	E	C I		7500100008								
19492+1001	16.3	56	49	8	44	6	75	3	.80	.38	.40L	5.44L	CD	AB D	1	9500000008								
19493+1902	18.5	58	57	4	48	9	74	3	.92	.34:	.40L	15.59L	BD	BB	0	9400100008								
19493+1043	20.6	28	50	8	37	8	73	3	.72	.31:	.40L	6.47L	BD	BDI	0	9600000008								
19493+1844	20.9	53	57	4	30	6	72	3	1.79	.84	.40L	10.22L	BC	AAL	1	9500100008			1	1	V1050 AQL		88	3
19494+1227	25.4	28	51	7	24	6	75	3	.95	.56	.40L	1.70L	DF	AB	9	4700010000			1	1	V705 AQL		10	3
19494+1704	26.0	18	55	5	54	10	74	3	.41	.25L	.40L	1.98L	C	BI		9500000000								
19494+1617	26.1	13	54	5	17	5	73	3	10.68	4.19	.67	9.44L	CCC	AACD	9	9400100008			2	2	DO 18241		90	120
19494+1318	26.8	22	52	7	60	7	74	3	.37	.25L	.40L	6.25L	C	BD		4400000008								
19494+1803	29.9	7	56	4	50	6	74	3	.75	.33:	.40L	11.73L	BF	AC	6	9400101008								
19495+1246	30.1	5	51	7	43	15	75	3	.25L	.25L	.40L	3.14	C	EB		3600000000								
19495+1622	34.0	17	55	5	32	9	73	3	.89	.55	.40L	7.30L	BC	BB D	0	6400100008								
19495+1745	34.3	56	56	5	59	17	72	2	.25L	.25L	.61L	3.74	E	GB		9601000328		8						
19495+1215	35.3	14	51	7	46	9	75	3	.41	.25L	.40L	2.10L	C	BF		3600000000								
19495+1815	35.5	10	56	4	78	13	76	2	.32	.26L	.40L	13.00L	C	EG J		7400000008								
19496+1940	36.7	29	57	4	51	5	74	3	1.06	.33L	.40L	14.79L	B	AB		9400200208			2	13	105346		12	83
19496+1526	37.1	53	54	6	26	5	73	3	2.11	1.13	.40L	1.64L	BC	AA	0	2600000000			1	1	V1053 AQL		80	3
19496+1649	37.4	47	55	5	40	8	72	3	.58	.38	.40L	9.86L	BD	BB	4	6401000008			1	1	RV SGE		9	3
19496+1550	37.6	26	54	6	25	6	75	3	1.65	.67	.40L	1.49L	BC	AA K	0	2600000000								
19496+1015	40.4	56	49	8	27	6	74	3	1.06	.58	.40L	6.05L	BC	AB	0	9500002008		2						
19496+1130	41.5	1	50	8	37	10	75	3	.76	.25L	.40L	7.39L	B	B		6400110008			3	13	105348 G0		9	61
19497+1806	44.1	36	56	4	37	8	72	3	.89	.55	.40L	11.64L	FC	AA	7	9400101008								
19497+1912	44.6	45	57	4	21	5	71	3	3.28	1.79	.49L	16.12L	BB	AAEJ	2	5400000218			1	16	12491 M7		7	146
19498+1343	50.1	27	52	7	64	13	74	2	.32	.31L	.40L	7.48L	D	EF		5500100008								
19498+1126	50.4	10	50	8	74	12	72	2	.36	.25L	.42L	6.42L	C	C J		7400110008			1	16	12497		53	135
19498+1616	52.7	47	54	5	60	8	74	3	.29L	.26L	1.28	9.27L	C	DAE		5401000008								
19499+1449	54.3	27	53	6	51	6	74	3	.43	.25L	.40L	1.71L	B	BD		5500000000								
19499+1853	54.4	30	57	4	43	7	74	3	.63	.25L	.40L	10.97L	B	BJ M		6500000008								
19499+1147	54.7	42	51	8	28	8	75	3	.76	.25L	.40L	1.65:	B	D BFHD		3600000000			2	2	DO 6258		49	103
19499+1432	55.9	30	53	6	21	4	75	3	1.72	.71	.40L	1.68L	BC	AALJ	0	4500001000								
19499+1422	56.3	51	53	6	35	5	75	3	1.74	.76	.40L	1.55L	BC	AB	0	7700120000		1	2	16	12500		79	155
19499+1243	59.1	34	51	7	53	6	75	3	.50	.25L	.40L	1.82L	B	BI		3700000000								
19499+1420	59.3	55	53	6	25	5	75	3	1.87	.53	.40L	1.53L	BC	AB	2	7700120000		1	2	2	DO 18251		47	98
19500+1048	1.3	39	50	8	40	5	75	3	.68	.25L	.40L	7.91L	B	A G		9500000018			2	13	105358 K2		6	85
19500+1410	1.7	2	53	7	77	9	77	2	.25	.26L	.40L	2.12L	C	CI		6600000000								
19500+1933	3.4	27	57	4	42	8	71	3	.69	.24:	.40L	13.21L	BD	BCG	1	9400101008			2	1	GX VUL		6	3
19500+1830	3.6	29	56	4	51	7	74	3	.47	.37	.40L	14.69L	EF	BC	9	7302000418								
19500+1709	5.5	8	55	5	56	7	74	3	.33	.25L	.40L	2.45L	B	BE		9600000000								
19500+1939	5.6	1	57	4	18	9	74	3	.66	.26:	.40L	13.37L	CD	BB E	2	9400100008								
19501+1323	10.1	47	52	7	44	6	76	3	.67	.29	.40L	6.17L	DD	BB D	0	5500100008								
19502+1630	12.9	26	55	5	19	4	72	3	1.15	.23:	.40L	1.51L	BD	AC E	0	8600000000			1	13	105361 K2		0	80
19502+1743	15.5	27	56	5	27	9	71	3	1.00	.53	.40L	10.85L	CC	BB K	0	7400000008								
19503+1858	20.0	33	57	4	26	5	74	3	3.24	1.55	.40L	12.83L	CC	AAI G	7	6500101308		4	4	* 1	RW SGE		13	3
19503+1853	20.7	23	57	4	30	5	74	3	.54	.29L	.40L	13.93L	B	BB		6500100008			1	*41	19503+1853		23	3
19503+1003	21.0	13	49	9	38	6	75	3	.72	.29L	.40L	7.50L	B	AFL		4500210418		4	1	2	DO 6266		41	108
19503+1959	22.7	8	58	4	32	8	71	3	.36	.25L	.41L	14.39L	C	BGJ		9401000008								
19504+1009	24.3	7	49	9	25	6	72	3	1.72	1.18	.40L	7.56L	CE	AAF	9	9502100008								
19504+1844	24.3	27	57	4	19	9	74	3	.67	.25L	.40L	12.55L	C	AFJ		5500000008			2	* 2	DO 18265		50	101
19504+1645	29.4	16	55	5	34	6	74	3	.58	.21:	.40L	2.14L	BD	AC	1	9601000000								
19505+1049	32.3	28	50	8	49	10	77	2	.72	.33	.40L	5.81L	CD	BB M	0	9500000008								
19506+1310	36.2	13	52	7	21	9	75	3	.48	.25L	.40L	8.51L	C	BI		1500000008								
19506+1513	36.6	24	54	6	29	12	74	3	.38	.25L	.40L	1.76L	C	BEM		4700000000								
19506+1426	36.9	39	53	7	33	26	69	3	.25L	.25L	.40L	2.36	C	E E		8500100000								
19506+1256	37.7	25	52	7	69	18	76	3	.25L	.25L	.40L	2.51	C	I C		6600000000								
19506+1405	37.9	3	53	7	39	8	74	2	.30	.64L	.40L	6.85L	C	E		5500000008								
19506+1606	38.1	52	54	6	34	9	72	3	.61	.25L	.40L	1.84L	B	CC L		1700000000			1	13	105374 K0		4	78
19506+1714	39.5	8	55	5	50	9	74	3	.30	.30:	.40L	1.84L	DD	BC	3	9700100000								
19506+1030	40.3	13	50	9	27	11	75	3	.47	.36	.40L	7.48L	CD	GC	0	9600020008		1						
19507+1934	43.2	10	57	4	37	22	72	2	.25L	.25L	.40L	3.02	D	K I C		9600000008								
19507+1817	44.8	1	56	5	90	23	71	2	1.14L	.60L	.42L	1.77	C	NB		6600000000			1	*41	19508+1817		45	12
19507+1016	45.4	22	49	9	43	13	76	3	.25L	.25L	.61	5.70	CF	CB		9501000438		C						
19507+1617	46.6	30	55	6	22	6	72	3	13.04	6.83	1.49	1.69L	BBC	AAAK	1	6700000000	15		3	4	TMSS +20440		33	23
19508+1423	51.4	6	53	7	59	6	75	3	.53	.25L	.40L	1.65L	B	AL		7700100000								
19508+1710	52.0	29	55	5	65	8	74	3	.50	.30L	.40L	1.61L	C	BE		9700100000			1	13	105379		4	85
19509+1852	54.6	54	57	4	16	4	71	3	1.55	.87	.40L	11.90L	BC	AA	0	9500110008			2	* 1	AL SGE		12	3
19509+1148	54.8	37	51	8	99	18	74	2	.26	.25L	.40L	2.54L	D	D		4600100100			1	2	DO 6274		78	113
19509+1849	55.5	7	57	4	30	8	72	3	.45	.24	.40L	12.06L	FF	BDKF	0	9500110008			1	*41	19509+1848		25	3
19510+1146	2.1	41	51	8	107	21	77	2	.25L	.25L	.41L	2.49	D	LC		4700100100								
19510+1431	2.2	32	53	7	57	10	76	2	.60	.42L	.40L	1.68L	E	BBF		5501000000								
19510+1917	3.7	29	57	4	16	5	72	3	3.85	3.94	1.11	11.89L	BBC	AAA	0	5400000008								
19511+1731	9.6	48	56	5	20	6	74	3	1.93	.96	.40L	1.96L	BE	AAE	9	9700010000								
19512+1539	15.6	43	54	6	40	9	73	3	.57	.32	.40L	1.75L	BF	BCM	3	2601010000								
19512+1806	16.4	36	56	5	19	9	74	3	.64	.35	.40L	1.82L	DF	ACJ	1	9601000000								
19512+1038	16.8	17	50	9	68	20	75	3	.29L	.25L	.40L	3.39	E	HI LC		9700000028		8	1	1	Y SGE		2	3
19513+1710	18.9	6	55	5	29	14	71	3	.34	.25L	.40L	2.67L	C	FEFC		9600100000								
19513+1128	19.1	33	51	8	46	6	76	3	.60	.25L	.40L	1.79L	B	BM		6700000000			1	13	105387 K0		16	81
19513+1642	19.9	28	55	6	30	21	72	2	.25L	.25L	.40L	2.67	C	C		9600100300								
19513+1239	21.8	57	52	8	29	6	76	3	1.96	1.12	.40L	1.88L	BC	AA	8	7601000000			1	1	PS AQL		8	3
19513+1704	22.5	47	55	5	62	11	72	3	.37	.30L	.40L	2.08L	C	CD		8600110000								
19513+1411	23.0	43	53	7	51	9	73	3	.49	.31L	.40L	1.57L	C	AD		6700000000			1	13	105389 K5		3	82
19513+1743	23.3	57	56	5	35	3	74	3	.65	.36	.40L	1.61L	FF	AA J	9	9701100000			1	1	SW SGE		46	3
19513+1433	23.8	13	53	7	16	5	73	3	4.59	2.60	.77	1.39L	BBC	AABE	0	4601000000			1	1	PT AQL		18	3
19513+1834	23.9	59	57	5	60	10	71	3	.38	.25L	.40L	15.59L	C	BE		9300010008			3	*23	GCL 115		256	
19514+1917	25.0	14	57	4	51	8	72	3	.49	.25L	.40L	13.83L	B	BM		7400000008								
19514+1209	25.9	23	51	8	33	6	76	3	2.78	1.52	.40L	1.86L	BB	AAD	4	4600000000			1	1	V425 AQL		37	3

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected)				Flags					Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
19514+1523	26.0	34	54– 6	95	13	72	2	.29	.25L	.40L	2.49L	C	EC		2600000000			1	1	V713 AQL	21	3
19514+1014	28.8	11	49– 9	24	10	75	3	.25L	.25L	.77	7.63	CE	DB		7500000308		4					
19515+1638	31.3	51	55– 6	53	8	75	3	.42	.25L	.40L	1.88L	C	CF		8500100200			1	13	105392 +++	23	73
19515+1908	32.6	58	57– 4	36	8	72	3	.74	.34	.48L	13.42L	BD	ABE	0	9400000118							
19515+1814	34.7	8	56– 5	23	5	74	3	5.37	3.06	.62	1.91L	BBC	AAC	0	6600000000			2	* 1	SX SGE	8	3
19516+1007	36.6	41	49– 9	36	11	75	3	.25L	.25L	.66	5.48:	CD	MCB		9541000208		4					
19516+1024	40.7	50	50– 9	48	11	73	2	.30	.25L	.40L	1.99L	E	C ND		9700100008							
19516+1839	40.8	15	57– 5	50	6	74	3	.73	.26:	.40L	12.63L	BE	BBC	0	9500010008			4	* 1	Z SGE	26	3
19516+1152	41.1	49	51– 8	23	6	76	3	5.73	3.12	.73	1.91L	BBC	AAC	5	5700000000							
19516+1200	41.7	18	51– 8	26	6	76	3	2.15	1.23	.40L	1.91L	BC	AA	0	6700000000							
19517+1740	43.9	16	56– 5	34	5	74	3	3.43	1.57	.40L	1.78L	BC	AA	0	9600200000							
19517+1031	46.8	24	50– 9	30	9	75	3	.58	.28L	.40L	5.99L	B	BG		9600100008							
19517+1448	47.9	20	53– 7	47	10	72	3	.63	.25L	.40L	1.76L	B	AE		4600000000							
19518+1515	48.2	28	54– 6	104	29	74	2	.27L	.25L	.40L	2.00	C	M D		2600000000							
19519+1707	54.7	23	55– 5	41	7	74	3	.57	.26	.40L	1.94L	BD	AD	0	7600000000							
19519+1351	57.4	1	53– 7	25	9	74	3	.64	.25L	.40L	1.65L	C	BBK		6601000000							
19519+1736	57.5	11	56– 5	68	8	74	3	.36	.25L	.40L	2.62L	C	BG		8600200000			1	1	AN SGE	12	3
19519+1653	58.2	24	55– 6	68	8	75	3	.41	.25L	.40L	2.40L	B	C		6500200100							
19520+1950	1.6	58	58– 4	47	3	75	3	.38	.25L	.40L	15.80L	B	D		9501000008							
19520+1647	2.9	42	55– 6	54	34	76	2	.25L	.25L	.40L	4.26	F	JJ		6400210540		C	1	32	X1951+167	125	12
19520+1910	3.3	43	57– 4	76	18	74	3	.25L	.25L	.40L	4.20	C	H D		9581000218							
19520+1740	3.8	24	56– 5	22	6	74	3	2.43	1.39	.48L	1.76L	BC	AAC	3	8600100000			1	1	AO SGE	8	3
19520+1827	4.7	55	57– 5	21	5	72	3	1.87	1.00	.40L	9.57L	EC	AA	9	9400000008			1	*41	19520+1827	9	7
19520+1557	5.3	51	54– 6	47	12	72	2	.30	.25L	.40L	2.02L	F	C		0600000000							
19521+1102	9.2	55	50– 9	83	10	77	2	.40	.28L	.44L	9.27L	D	DG		9501000238		4					
19521+1124	9.6	50	51– 8	55	11	74	2	.33	.26L	.40L	2.60L	D	DK		6600000000			1	2	DO 6287	63	110
19521+1758	10.4	41	56– 5	45	11	73	2	.39	.26L	.40L	2.17L	E	CJ H		9601010000							
19521+1650	11.8	13	55– 6	36	23	71	2	1.25L	.26L	.66L	3.14	D	ENE		6400200430		C					
19522+1935	15.4	45	58– 4	23	6	74	3	29.30	25.83	4.69	11.53L	BBC	AAAC	9	9401000008							
19523+1816	23.2	32	57– 5	32	4	72	3	1.69	.90	.50L	2.04L	BC	AADI	0	8601002000		2	1	*41	19523+1816	7	7
19523+1806	23.6	18	56– 5	57	13	73	2	.32L	.25L	.40L	2.89	C	J F		9601000000							
19524+1402	25.7	0	53– 7	23	6	75	3	1.95	.72	.40L	1.53L	BC	AA	0	3602000000			1	1	V718 AQL	49	3
19524+1333	26.4	37	52– 7	52	9	73	3	.30	.25L	.40L	2.19L	D	CFJH		7600000000							
19524+1719	29.4	6	56– 5	36	7	75	3	.68	.59	.40L	2.00L	FD	BB D	5	6600121000		1					
19525+1422	30.1	19	53– 7	45	17	73	3	.25L	.25L	.40L	3.73	C	HFDC		6580000020							
19525+1128	34.8	35	51– 8	24	5	76	3	21.65	11.90	1.53	2.07L	BBC	AAAD	1	6601000100	28		2	4	TMSS +10443	75	26
19525+1636	35.6	4	55– 6	51	9	75	3	.66	.27L	.40L	1.79L	B	AF		5700000000							
19526+1717	36.8	54	56– 5	47	8	71	2	.27	.25L	.40L	3.40L	F	D F		7600121000		1					
19526+1706	37.4	60	56– 6	34	6	73	3	1.19	.25:	.40L	1.86L	BF	AD	0	4600000000			2	13	105411	5	87
19526+1929	38.8	7	58– 4	24	16	72	3	.42L	.25L	.45	13.99L	C	CD		7400000108							
19526+1524	39.4	22	54– 6	22	6	74	3	2.08	1.06	.40L	1.54L	BC	AAM	0	2600010000			1	1	V1064 AQL	16	3
19527+1901	45.6	23	57– 5	30	9	72	3	.68	.38	.40L	10.85L	BC	AB	0	9501010008							
19527+1158	46.6	3	51– 8	37	9	76	3	.25L	.60	.42L	2.05L	C	BE		4700000000							
19527+1303	47.2	46	52– 8	26	5	73	3	2.07	.50	.40L	1.56L	BC	AB	0	3600000100			2	13	105415 MA	21	83
19528+1531	49.2	26	54– 6	47	8	75	3	.47	.38L	.40L	2.11L	C	CGG		2600000000			1	16	12555	66	1600
19528+1518	49.5	47	54– 7	43	10	72	3	.68	.25L	.40L	1.78L	C	BB		2600000000			1	13	105418 K2	7	85
19529+1845	55.1	58	57– 5	53	13	71	3	.31L	.25L	.40L	3.70	C	E EC		9700000008							
19529+1127	58.6	58	51– 9	47	17	75	3	.25L	.25L	.40L	3.58	C	JNGC		6680000100							
19530+1936	3.2	24	58– 4	85	14	72	2	.31	.25L	.40L	17.08L	C	BG		6400001008							
19530+1929	3.9	33	58– 4	39	34	86	2	.25L	.51L	.40L	4.41	D	C		4500100208							
19530+1306	4.5	53	52– 8	59	7	75	3	.41	.25L	.40L	1.82L	D	BH		2600010000							
19530+1635	5.5	54	55– 6	32	12	74	3	.25L	.25L	.34:	3.95	DC	MCC		4680000000							
19531+1001	7.0	21	49– 9	29	16	75	3	.25L	.30L	.42:	4.66	DD	CFD		9680110418							
19531+1052	8.8	1	50– 9	76	7	76	3	.45	.25L	.40L	7.30L	D	C		9601030008		1					
19532+1438	14.4	7	53– 7	28	6	72	3	1.92	.94	.40L	1.44L	BC	AA	0	4500000000							
19532+1137	15.4	10	51– 9	65	22	75	2	.30L	.25L	.43L	3.19	D	GC		6600100010							
19532+1924	16.2	24	58– 5	90	11	75	3	.30	.25L	.40L	21.86L	C	D		9400100008			1	2	DO 18327	52	106
19533+1419	19.7	34	53– 7	36	6	74	3	.72	.40	.40L	1.80L	FD	BBL	0	4600101000							
19533+1741	19.9	24	56– 5	35	9	72	3	.36	.18	.40L	2.70L	CE	DF L	0	6600000000							
19533+1913	20.7	10	57– 5	29	5	74	3	1.73	.98	.57L	3.44:	BC	CAAEC	0	9602001218			1	1	VV SGE	8	3
19534+1614	24.6	14	55– 6	40	23	75	3	.25L	.25L	.40L	2.50	C	K D		3500100000							
19534+1850	24.8	39	57– 5	28	7	74	3	.61	.27:	.40L	9.14L	BD	BBL	0	9500000008							
19534+1757	25.6	35	56– 5	21	4	71	3	5.29	6.67	1.91	2.04L	CED	AAA	9	7600000000							
19534+1533	25.8	35	54– 7	49	8	75	3	.44	.25L	.40L	1.86L	B	CJ		1600100000							
19534+1345	28.1	55	53– 7	39	11	73	3	.46	.26:	.40L	1.63L	EF	CC M	0	4601000000							
19535+1136	30.7	44	51– 9	23	7	76	3	.60	.29L	.40L	1.93L	B	BE G		5700100010							
19535+1810	32.1	51	57– 5	46	18	72	2	.25L	.25L	.65L	1.95	C	KI D		6600000000							
19535+1004	32.9	20	50– 9	62	6	76	3	.66	.26L	.40L	7.36L	B	BFH		9501100218			1	13	105431 G5	14	68
19535+1959	35.4	28	58– 4	81	3	74	3	.33	.25L	.45L	22.20L	D	BK		8400000008							
19535+1422	35.6	13	53– 7	35	6	74	3	1.46	.49	.40L	1.63L	BD	AB	0	4601101000			2	1	V498 AQL	15	3
19536+1612	36.2	57	55– 6	47	7	74	3	.44	.24:	.40L	2.47L	BD	BEEF	1	3500100000							
19536+1410	37.9	21	53– 7	98	28	76	2	.25L	.25L	.40L	2.06	C	B		4500000000							
19536+1828	38.5	29	57– 5	32	3	74	3	.46	.25L	.40L	9.62L	B	BC F		9501100108							
19536+1529	41.8	53	54– 7	25	5	74	3	15.45	6.81	1.22	1.73L	BBB	AAAI	0	1600100000	17		3	4	TMSS +20441	17	21
19536+1454	42.0	47	54– 7	26	6	74	3	1.70	.40	.40L	1.63L	BE	AB	0	3600001000			1	13	105434 K5	2	70
19537+1731	42.2	51	56– 6	92	15	76	2	.44L	.43L	.46	2.25L	E	MJ CF		2600000000							
19537+1147	42.3	54	51– 9	28	6	75	3	1.34	.34	.40L	1.46L	BC	ACG	1	4700001000			2	13	105435 MA	0	86
19537+1630	44.8	3	55– 6	28	6	75	3	1.46	.38	.40L	1.47L	BD	AB	1	3600000000			3	13	105436 G0P	2	55
19537+1159	46.0	50	51– 8	42	4	75	3	.52	.25L	.40L	2.04L	D	CG		8600010000							
19537+1043	46.5	22	50– 9	21	14	76	3	.25L	.26L	.57	4.36	DD	I DB		9681001528		C					
19537+1501	46.7	29	54– 7	39	7	74	3	.54	.25L	.40L	1.87	C	CEGC		2600000000							
19538+1139	48.6	28	51– 9	79	26	77	2	.25L	.25L	.47L	2.50	C	JC		4600000010							
19538+1815	51.7	39	57– 5	42	3	74	3	.58	.28	.40L	2.02L	BC	AC	2	5600001000							
19539+1117	56.9	47	51– 9	37	10	76	3	.47	.25L	.40L	2.58L	E	CE		4700000000							
19539+1827	57.3	52	57– 5	43	16	75	3	.31L	.25L	.40L	3.61	D	J FB		9680100208							
19540+1237	4.8	16	52– 8	101	42	73	2	1.58L	.60L	.47L	1.53	D	H		2600000020		8	1	32	X1954+126	18	8
19541+1544	6.7	8	55– 7	75	10	76	2	.37	.41L	.40L	3.02L	C	BF		3501000000							
19541+1203	7.1	16	51– 8	53	20	74	3	.25L	.25L	.40L	2.23	C	M GC		7600010000							
19542+1110	13.3	59	51– 9	24	7	76	3	.25L	.58	6.25	6.66	CCC	BAA		9500000008							
19542+1131	14.3	26	51– 9	103	21	77	2	.43L	.25L	.42L	1.54	E	A		5701000000							
19542+1320	14.6	6	52– 8	61	7	74	3	.87	.25L	.40L	2.04L	D	AK		2600130000		1	2	13	105445	21	85
19542+1958	14.6	31	58– 4	54	3	73	3	.39	.25L	.40L	14.66L	C	BC		8500111008							
19543+1323	19.5	29	53– 8	36	6	74	3	.86	.20:	.40L	1.83L	BD	AD J	0	2600130000		1	1	32	X1954+133	27	1
19543+1530	21.0	38	54– 7	61	6	74	3	.49	.25L	.40L	2.05L	B	AFE		3501000000							
19543+1450	21.5	42	54– 7	36	6	75	3	.80	.49	.40L	1.66L	BC	BB G	1	0601001000			1	16	12584	19	145
19543+1157	22.9	16	51– 9	25	5	74	3	3.60	.97	.46L	1.69L	BC	AAEM	0	7701000000			3	13	105447 MB	1	86
19543+1701	23.1	3	56– 6	36	23	74	3	.25L	.25L	.40L	3.30	B	JI D		4601000100							
19544+1021	26.8	1	50– 9	99	22	74	2	.38L	.25L	.51L	2.52	D	FB		9600000008							
19545+1033	32.5	22	50– 9	48	7	75	3	.56	.25L	.40L	7.87L	E	B		9501100008			1	2	DO 6317	47	101
19545+1618	33.0	50	55– 6	14	5	74	3	1.08	.49	.40L	1.69L	CE	BB M	7	6602101000			1	1	DY SGE	14	3

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations					
Name			Galactic Coords	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
α h m. (s)	δ ° ′ (″)		l b	SMJ (″)	SMN (″)	θ (°)		(Jansky)															
19545+1625	35.4	29	55– 6	32	9	43	3	.25L	.25L	2.03	4.98	DD	KAB		5582101200		4	1	32	X1954+164		20	4
19546+1327	37.0	30	53– 8	60	24	75	3	.25L	.25L	.40L	2.11	C	DC		2600020000		1						
19546+1928	40.0	57	58– 5	27	6	73	3	1.04	.44	.40L	13.73L	BC	AB N	3	9401001008			1	1	RR SGE		1	3
19546+1140	41.7	26	51– 9	29	5	74	3	1.12	.35	.40L	1.50L	CC	AB	0	5700000000			1	2	DO 6319		44	111
19547+1848	42.6	0	57– 5	32	5	74	3	17.36	9.59	2.01	12.36L	BBE	AAA	9	9400000208	27		1	1	RX SGE		8	3
19547+1336	43.1	43	53– 8	46	16	73	2	.31	.25L	.40L	1.88L	D	I		3600100000								
19547+1956	43.1	60	58– 5	57	12	73	3	.40L	.25L	.99	14.53L	C	I B		6500201108			1	16	12597		78	150
19547+1229	43.5	35	52– 8	90	35	76	2	.25L	.25L	.40L	2.29	D	F		9500000000								
19547+1619	45.5	53	55– 6	41	9	76	2	.53	.41L	.40L	1.81L	C	CB		6602101000								
19547+1607	46.9	9	55– 7	85	30	72	3	.25L	.25L	.40L	2.34	C	H C		9600000010								
19548+1700	48.0	30	56– 6	16	5	74	3	1.37	.47	.40L	2.68L	BC	AB F	0	4600001100			1	1	AT SGE		10	3
19548+1221	50.4	13	52– 8	30	21	74	3	.25L	.25L	.40L	2.07	C	N C		9500000000								
19548+1013	52.3	47	50–10	47	14	76	3	.25L	.25L	.40L	2.91	C	HGB		9600000008								
19548+1710	52.7	35	56– 6	21	4	71	3	4.13	1.11	.40L	1.93L	BB	AAI	0	4600000000			4	13	105455		1	86
19548+1951	53.8	38	58– 5	29	6	72	3	2.70	1.80	.43L	12.89L	CB	AAFJ	6	6500100008			1	1	RS SGE		5	3
19549+1340	54.7	32	53– 8	91	14	76	2	.30	.29L	.40L	1.83L	E	FJ H		2600100000								
19549+1739	56.3	58	56– 6	23	5	74	3	1.64	.94	.40L	7.54L	EF	AAE	9	4500101008								
19550+1719	3.9	19	56– 6	29	5	72	3	2.19	1.17	.40L	1.70L	BB	AA	0	6700000000								
19550+1049	4.5	30	50– 9	38	16	75	3	.25L	.25L	.43:	3.12	ED	BB		9681000208		4						
19550+1852	5.2	49	57– 5	60	27	72	2	.25L	.25L	.40L	3.17	E	C		9600000208								
19550+1527	5.9	46	54– 7	48	12	72	2	.40	.25L	.40L	2.46L	F	EI G		6500000000			1	13	105459 K2		2	81
19551+1839	9.7	39	57– 5	53	25	71	2	.79L	.25L	.43L	2.28	D	MJ HC		9600000008								
19551+1939	11.1	57	58– 5	26	10	72	3	.67	.25:	.40L	12.63L	CD	BE	0	4401000008								
19552+1127	14.8	16	51– 9	38	6	74	3	.80	.25L	.40L	1.45L	B	B		3701100000			2	13	105465 K5		13	88
19552+1909	16.1	23	58– 5	29	5	73	3	1.00	.73	.53L	11.79L	EC	BAHI	1	9400000018			1	16	12606		2	143
19552+1736	16.3	5	56– 6	40	3	74	3	.57	.23:	.40L	9.24L	BE	BD	0	3500201008			1	1	TV SGE		20	3
19552+1345	16.4	27	53– 8	43	8	74	3	.43	.25L	.40L	2.02L	C	B		3600000000								
19552+1159	16.8	47	51– 9	75	10	76	2	.27	.35L	.44L	1.52L	C	DL FG		5700000000								
19552+1603	17.7	43	55– 7	50	11	72	2	.42	.36:	.40L	1.72L	FD	BC	2	9600000000			1	1	VY SGE		30	3
19553+1739	18.3	27	56– 6	44	4	74	3	.84	.24:	.40L	9.32L	BD	AH	0	4500101008								
19553+1512	18.9	8	54– 7	38	7	74	3	.53	.25L	.40L	1.70L	B	BG		0501000000								
19553+1923	19.3	37	58– 5	45	9	72	3	.72	.37	.40L	11.19L	BC	AE K	4	9500000128								
19553+1329	19.5	18	53– 8	25	6	73	3	1.47	.91	.40L	2.06	BC	D AAKF	0	2601100000								
19553+1302	21.6	39	52– 8	27	9	72	3	.69	.52L	.40L	1.64L	B	AD G		9600010000								
19553+1729	22.2	51	56– 6	37	5	74	3	1.14	.30:	.46L	2.18L	BD	ACH	0	7600001000			1	13	105467		6	82
19553+1956	23.0	48	58– 5	63	13	70	2	.35	.34L	.40L	18.26L	C	DJ		4500000008								
19554+1540	25.8	51	55– 7	58	10	72	2	.26	.25L	.40L	2.09L	C	E		9500101000			1	1	V735 AQL		26	3
19554+1425	26.3	38	54– 8	47	8	75	3	.38	.25L	.40L	6.86L	B	B		6400000008			1	13	105468 K2		1	85
19554+1207	27.9	55	52– 9	72	17	73	2	.46L	.25L	.42	1.84L	C	I E		6700000000								
19554+1328	28.8	10	53– 8	61	14	73	2	.38	.28L	.41L	1.62L	C	CFL		2600100000								
19555+1126	30.3	48	51– 9	86	13	73	2	.34	.25L	.40L	2.27L	F	B		3600100000			2	2	DO 6333		39	98
19555+1503	32.1	35	54– 7	38	11	76	2	.27	.25L	.43L	2.05L	F	D		0500000000								
19555+1639	32.6	24	56– 6	84	10	75	3	.31	.25L	.40L	2.11L	F	FF		1600000000								
19556+1814	37.3	8	57– 6	22	15	75	3	.34	.29L	.40L	4.20:	C	E EI FC		9600000028		8						
19556+1538	38.8	10	55– 7	34	9	73	3	.64	.32:	.40L	1.78L	CF	BD G	5	7500101000			1	1	V736 AQL		37	3
19556+1439	41.1	22	54– 7	59	7	74	3	.39	.25L	.40L	2.25L	C	BC F		1501020010								
19556+1756	41.9	47	57– 6	53	8	73	2	.34	.25L	.40L	8.10L	C	D		8500000008								
19557+1038	47.9	59	50–10	68	9	75	3	.39	.25L	.40L	7.57L	D	DEJ		9500000008			1	16	12624		61	155
19558+1720	50.4	33	56– 6	26	6	74	3	1.40	.62	.40L	1.84L	CC	AB	2	7700100000								
19559+1023	54.1	20	50–10	50	6	75	3	.98	.26	.40L	6.98L	CD	AC	2	9500100008								
19559+1618	54.3	6	55– 7	52	8	74	3	.27L	.25L	.88	2.26L	C	B		6600101100		4						
19559+1710	54.3	4	56– 6	37	13	74	3	.25L	.25L	.71	3.90	CC	FBC		5580000110								
19559+1431	54.5	13	54– 8	37	5	75	3	.53	.25L	.40L	1.77L	C	CL		1500010000								
19559+1948	56.3	1	58– 5	52	20	72	3	.45L	.25L	.40	12.85L	C	GH		3400000328		C						
19559+1253	58.5	25	52– 8	36	6	74	3	1.62	.67	.40L	1.38L	BC	AAK	4	8701100000			1	1	V428 AQL		19	3
19560+1825	2.8	29	57– 6	33	6	74	3	.85	.40	.40L	10.44L	BC	BBNI	5	9500000008			1	16	12628		6	138
19560+1723	4.3	46	56– 6	88	18	74	3	.25L	.25L	.40L	3.34	C	B		7600200000								
19560+1006	4.5	26	50–10	38	6	75	3	.60	.25L	.40L	5.52L	B	BCK		9500000008								
19561+1244	6.1	12	52– 9	25	6	74	3	1.64	.97	.40L	1.35L	BC	AA	1	8701000000								
19561+1125	6.2	35	51– 9	70	8	74	3	.34L	.43	.40L	1.87L	C	GB		2600000000								
19561+1639	11.1	43	56– 7	35	5	74	3	1.13	.69	.40L	1.99L	DC	AA D	5	1600000000			1	1	RY SGE		19	3
19561+1300	11.3	57	52– 8	46	23	75	3	.25L	.25L	.40L	2.42	C	J HC		8600000000								
19562+1552	13.7	7	55– 7	23	4	72	3	23.58	14.19	2.80	1.42:	BBCC	AAAD	0	9600000100	15		5	1	V429 AQL		11	3
19562+1253	15.2	22	52– 8	80	7	74	3	.71	.30L	.40L	1.98L	B	AE		8700100000			1	2	DO 6341		25	85
19562+1440	16.9	46	54– 8	67	10	74	3	.39	.25L	.40L	1.77L	C	C FC		1500011000			1	2	DO 18389		71	93
19563+1725	18.3	57	56– 6	27	5	74	3	6.42	4.52	.89	1.80L	BED	AAB	9	7701100000								
19563+1854	18.7	53	58– 5	27	8	71	3	2.60	1.54	.48L	2.95:	BF E	AAI D	9	8600001108								
19563+1614	21.2	12	55– 7	45	3	43	3	.25L	.25L	.40L	5.77	C	D F		9500101230		C	1	32	X1956+162		52	12
19563+1327	23.1	43	53– 8	62	22	75	3	.25L	.25L	.40L	3.34	C	MDHD		4580000130								
19564+1115	26.4	27	51– 9	33	10	74	3	.46	.23:	.40L	1.85L	CF	BI F	0	1600000000								
19564+1604	28.7	35	55– 7	25	5	71	3	4.91	2.70	.42:	1.53L	CBC	AAC	0	9600000000								
19565+1620	30.2	3	55– 7	20	6	75	3	8.79	5.40	.78	1.83L	FDF	AAB	9	6600101220		4						
19565+1344	30.8	12	53– 8	80	18	75	3	.25L	.52L	.40L	2.58	C	GKC		9500000028		8						
19565+1921	32.3	17	58– 5	30	7	74	3	58.94	14.03	2.09	10.69L	BBC	AAA	4	9510010008	18		5	13	105500 K5		6	36
19566+1314	41.1	33	53– 8	36	7	75	3	.93	.25	.40L	1.56L	BE	BF	0	6601110000								
19567+1509	43.8	11	54– 7	60	21	75	3	.25L	.25L	.40L	3.65	C	DL HD		3500000000								
19567+1437	45.2	34	54– 8	35	10	75	3	.58	.33L	.40L	1.44L	B	BD		8600001000			1	1	V747 AQL		3	3
19567+1846	46.4	15	57– 6	50	7	74	3	.51	.32	.40L	11.88L	BC	BC	0	5400000008								
19567+1131	46.8	52	51– 9	43	12	73	2	.27	.26L	.40L	2.13L	D	CM		1600000000								
19567+1046	47.7	58	51–10	41	7	74	3	.41L	.33	.97	1.89L	CC	KBA		6601001000								
19568+1355	48.2	51	53– 8	34	10	75	3	.43	.34:	.40L	8.17L	CF	BH	5	9501000008								
19568+1907	48.4	10	58– 5	45	13	72	3	.53	.25L	.42L	12.63L	C	BCH		8400000008								
19568+1702	49.2	50	56– 6	39	5	74	3	2.45	1.47	.40L	2.45L	BC	AAI H	2	3601000000								
19568+1956	49.2	19	59– 5	27	16	39	3	.25L	.25L	.50:	4.11	FC	I LEB		9681100408		4						
19568+1110	49.5	6	51– 9	30	10	73	3	.99	.21:	.40L	1.99L	BD	AC	0	2600000000			1	13	105505 K0		2	85
19568+1819	50.4	43	57– 6	39	14	74	3	.25L	.25L	.44L	4.49	D	I B		9580000138								
19568+1415	50.6	15	54– 8	53	19	75	3	.25L	.26L	.40L	2.34	C	G C		9600000008								
19568+1121	51.0	12	51– 9	35	10	73	2	.55	.33	.40L	1.58L	CD	CC K	0	1600000000								
19568+1921	52.0	30	58– 5	104	15	74	3	.25L	.25L	.40L	4.30	C	FHB		8600110008								
19568+1725	53.0	3	56– 6	33	6	74	3	8.48	4.08	.75	2.10L	BBC	AAB	4	8700000000								
19568+1759	53.3	12	57– 6	46	10	72	3	.41	.25L	.40L	9.59L	B	BK		9401000008			1	16	12648		4	135
19568+1010	53.4	40	50–10	50	11	73	2	.33	1.34L	.40L	5.04L	C	CI		9500000008			1	16	12647		35	1300
19569+1233	54.0	51	52– 9	27	6	74	3	1.20	.38:	.40L	1.50L	BD	AB	0	5600100000								
19569+1313	57.4	37	53– 8	46	7	75	3	.57	.25L	.40L	1.35L	B	CGM		5700110000								
19569+1636	58.1	46	56– 7	65	8	76	2	.47	.26L	.40L	3.11L	C	CG		0600000000								
19569+1249	58.2	52	52– 9	33	5	75	3	.88	.50	.40L	1.66L	BD	BB	0	5700000000								
19571+1920	6.3	37	58– 5	26	8	74	3	.29	.25L	.40L	14.82L	C	E		7401110008								
19572+1204	13.5	47	52– 9	40	9	75	3	.86	.27L	.40L	1.69L	B	AB		3600000000			3	13	105511 K2		6	88
19572+1937	13.6	49	58– 5	79	20	42	2	.41L	.85L	.53	12.12L	C	FEG		9402111348		C	1	32	X1957+196		160	12
19572+1718	15.4	11	56– 6	50	11	73	3	.43	.21:	.40L	2.32L	CF	EG G		3601000000								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
Name	α (s)	δ (")	Galactic Coords l b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (")	Mag
19572+1738	16.9	48	57– 6	56	15	76	2	.25L	.30L	.57	5.22L	C	DDE		7500200230		C	1	32	X1957+176		118	12
19573+1852	18.2	10	58– 6	70	8	74	3	.49	.25L	.40L	13.34L	B	BEM		4400000008			1	16	12660		12	150
19573+1400	20.4	48	53– 8	56	8	74	3	.42	.25L	.40L	6.63L	D	BIIE		9500100008								
19573+1736	22.3	44	57– 6	35	10	72	3	.82	.55	.40L	1.92L	BD	AB	3	7700300220		C						
19574+1437	25.8	43	54– 8	53	7	75	3	.25L	.25L	1.24	2.88	CE	LFAC		9600000000			1	12	ZG 1957+14		63	148
19574+1531	25.8	14	55– 7	52	23	75	3	.29L	.25L	.40L	3.28	C	JIJE		3600000240		C	1	32	X1957+155		50	12
19574+1022	25.9	60	50–10	21	5	74	3	8.38	4.39	.86	2.82:	BBCE	AABE	1	8500000238	15	C	6	1	PV AQL		55	3
19574+1733	27.1	45	57– 6	50	7	72	3	1.08	.28L	.40L	1.90L	C	BG		7700310100			1	13	105512		11	83
19575+1322	30.9	54	53– 9	31	13	74	3	.25L	.25L	.81	1.79L	C	CD		3740000000								
19575+1953	34.2	35	59– 5	30	5	74	3	2.26	2.23	.53:	10.04L	BCC	AAB	8	9500000008								
19575+1143	34.6	28	52– 9	24	6	75	3	10.16	5.85	.84	1.30L	BBC	AAB	1	2600000000								
19575+1817	34.9	54	57– 6	58	17	73	2	.25L	.25L	.69L	3.92	D	LEC		9501000038								
19575+1100	35.7	11	51–10	30	7	75	3	.99	.25L	.40L	1.63L	D	BD		7600000000			2	13	105514 K5		6	86
19576+1030	37.4	30	50–10	126	28	77	2	1.47L	.25L	.40L	1.60	D	C		9600000000								
19576+1012	42.0	43	50–10	24	6	74	3	5.11	2.26	.53	6.40L	BBC	AAB	0	9400100008								
19577+1733	44.9	1	57– 6	24	7	71	3	1.33	.72	.40L	2.27L	BC	AA	0	9600310100			1	1	AZ SGE		8	3
19577+1722	47.3	39	56– 6	24	7	71	3	50.18	12.27	1.94	1.51L	BBC	AAA	0	8600100000	18		5	13	105522 MB		5	55
19578+1938	51.4	16	58– 5	26	9	74	3	.66L	.25L	.91	7.91	CD	CHBC		9401130228		8						
19578+1728	51.6	13	57– 6	32	7	71	3	2.31	.60	.40L	2.24L	BC	AB	1	9600200100			2	13	105523 K0		18	70
19578+1253	52.3	49	53– 9	45	4	75	3	.47	.25L	.40L	1.82L	B	CJG		4700000000			1	1	V756 AQL		85	3
19579+1346	55.3	41	53– 8	41	7	75	3	.89	.40	.40L	5.92L	DC	AB F	2	9400011018								
19579+1012	55.7	33	50–10	66	17	75	3	.25L	.25L	.40L	2.33	D	HKC		8600100008								
19579+1053	57.7	53	51–10	28	7	75	3	4.43	2.54	.40L	1.53L	BB	AAE	3	8600000000			1	1	V758 AQL		5	3
19579+1931	59.8	3	58– 5	23	6	74	3	.52	.39	.40L	10.10L	BC	BCF	0	8400110008								
19580+1143	0.6	7	52– 9	33	27	71	2	.25L	.25L	.40L	1.90	C	C		1600000000								
19580+1934	3.6	24	58– 5	55	8	74	3	.43	.25L	.40L	18.00L	C	BI		8301210008			1	2	DO 18426		58	96
19580+1039	5.5	0	51–10	56	11	77	2	.29	.25L	.40L	2.29L	F	B		7501000000			1	1	V431 AQL		89	3
19580+1607	5.9	44	55– 7	41	6	74	3	.82	.47	.40L	9.38L	EC	BB	6	9400000008								
19580+1758	5.9	33	57– 6	37	16	72	3	.25L	.25L	.54L	4.34	D	IKJA		8580000348								
19581+1710	6.9	2	56– 7	74	28	75	3	.25L	.25L	.46L	4.87	C	EGE		9501000230								
19581+1433	7.6	55	54– 8	36	19	73	3	.25L	.25L	.40L	2.93	D	JIC		8600000008								
19581+1532	10.7	15	55– 8	72	8	74	3	.41	.25L	.40L	1.90L	E	EH		4600000020		8						
19583+1302	18.1	0	53– 9	31	7	74	3	1.06	.45	.40L	1.46L	DF	AB	8	2600010000			1	13	105536		19	87
19583+1323	19.3	17	53– 9	27	6	75	3	14.20	9.12	1.22	1.15L	BCD	AAAL	9	9701010000								
19583+1313	19.8	41	53– 9	53	20	75	3	.25L	.28L	.40L	2.79	C	IB		9500000000								
19583+1825	23.3	53	57– 6	40	7	75	3	.47	.27:	.40L	10.04L	DD	BB	0	9400000128								
19583+1720	23.4	43	56– 7	51	25	72	2	.25L	.25L	.40L	3.29	C	FE		8600000110								
19584+1538	26.7	31	55– 8	73	12	73	2	.27	.25L	.40L	2.68:	C	D F		2601101020		8						
19584+1131	28.5	33	51–10	33	6	75	3	.90	.39	.40L	1.95L	BE	AC G	0	5601101010								
19585+1500	30.4	50	54– 8	44	7	74	3	.52	.25L	.40L	2.07L	E	B MI		6600100000								
19585+1535	33.2	17	55– 8	58	11	73	2	.56	.27L	.52L	3.65L	C	BHMI		2601101020		8						
19586+1136	36.6	2	52–10	27	6	73	2	1.49	.70	.40L	1.62L	BD	AB	0	9601201320		C						
19586+1318	36.8	2	53– 9	65	15	75	3	.25L	.32L	.40L	2.67	B	GGB		9600000000								
19586+1951	38.7	55	59– 5	30	5	74	3	2.27	.52	.40L	14.83L	BC	ABK	2	6400201208			1	13	105545 K0		8	75
19586+1051	39.3	23	51–10	22	5	75	3	2.02	1.08	.40L	1.75L	BF	AAI F	9	9600000000			1	1	V432 AQL		12	3
19587+1954	42.0	18	59– 5	104	15	76	2	.34	.25L	.40L	16.35L	C	C		7400201008								
19587+1814	43.7	50	57– 6	23	6	41	4	5.10	1.29	.44L	9.73L	BC	AADE	0	9400101308			2	13	105551		5	87
19587+1925	44.5	45	58– 6	34	9	72	3	.56	.29	.40L	9.25L	BD	BD	0	7500100208		4						
19587+1212	44.6	41	52– 9	41	8	73	2	.27	.25L	.40L	1.96L	D	DK		6601001000								
19588+1500	48.9	18	55– 8	101	23	72	2	.25L	.39L	.40L	2.75	C	NHB		7600100000								
19588+1439	50.0	42	54– 8	44	5	74	3	.56	.25L	.40L	2.07L	B	BM F		9601000000			1	13	105556 K2		4	73
19588+1139	50.9	37	52–10	47	20	75	3	.25L	.25L	.41L	7.41	D	GIC		9400211330		C	3	22	S81		58	600
19588+1520	50.9	23	55– 8	54	6	74	3	.62	.25L	.40L	1.95L	B	B		5600000000			1	13	105557 K5		5	82
19588+1949	53.7	55	59– 5	54	10	72	3	.64	.38	.40L	11.84L	CF	BB	9	6401201008								
19589+1508	57.2	13	55– 8	28	5	74	3	9.37	5.28	.78	1.52L	BBC	AAA	4	5600000000			4	4	TMSS +20448		37	28
19589+1117	57.2	38	51–10	71	20	73	2	.25L	.25L	.40L	2.64	C	F B		8500000100								
19589+1742	57.8	40	57– 7	31	8	74	3	.41	.25L	.40L	2.41L	C	BK F		9701000000								
19589+1921	59.8	16	58– 6	20	5	74	3	7.49	3.70	1.01	9.13L	ABB	AAB	1	7500400208		4						
19590+1143	1.6	17	52–10	79	27	76	2	.25L	.32L	.47L	3.70	F	GKC		9500110330		C	2	22	S81		280	600
19591+1926	7.8	9	58– 6	28	5	74	3	.81	.30L	.40L	2.45L	B	BE		9600100200		4						
19591+1817	8.3	37	57– 6	21	6	74	3	40.26	30.37	4.83	2.41:	BBEC	AAAB	9	9600001008	27							
19591+1901	9.6	14	58– 6	32	14	74	3	.25L	.25L	.49:	7.39	DC	DHEC		4601100228		4						
19591+1736	10.1	30	57– 7	31	6	75	3	.84	.45	.40L	2.29L	BC	AB	0	9701000000								
19591+1056	10.9	53	51–10	63	26	73	2	.29L	.62L	.40L	1.85	C	M D		9601000000								
19591+1919	11.0	29	58– 6	28	6	74	3	.63	.25L	.40L	3.18L	B	AG		9600100200		4						
19591+1157	11.0	47	52–10	64	8	75	3	.36	.25L	.40L	2.06L	C	C G		9600000120		8						
19592+1322	13.5	34	53– 9	46	7	74	3	1.10	.22:	.40L	1.17L	DF	AC	0	9600002000			1	1	V465 AQL		34	3
19592+1908	15.5	55	58– 6	34	9	74	3	.87	.22:	.40L	8.85L	BF	ADH	1	5501000118		4	1	2	DO 18449		84	105
19593+1336	20.0	35	53– 9	59	26	74	3	.26L	.25L	.40L	3.05	C	J E		8600000220		8	1	32	X1959+136		79	8
19593+1856	20.8	46	58– 6	76	8	73	2	.37	.25L	.40L	12.24L	E	B		3501100008								
19593+1836	21.0	23	58– 6	76	14	70	2	.29	.25L	.40L	16.08L	C	D E		9500100008								
19593+1402	21.1	22	54– 9	51	7	74	3	.43	.25L	.40L	7.56L	D	BN		9400000008			1	2	DO 18452		62	103
19594+1031	28.6	34	51–10	24	6	75	3	.85	.45	.40L	6.68L	CC	AC	0	6500001008								
19594+1718	28.8	54	57– 7	34	10	73	3	.65	.25L	.40L	2.29L	B	BDI		9700000110								
19594+1833	29.9	12	58– 6	63	6	74	3	.47	.25L	.40L	10.24L	C	BD		9400100008								
19595+1420	30.1	41	54– 8	30	4	74	3	1.07	.42	.40L	1.86L	CD	AC N	4	9600000000			1	1	V1079 AQL		35	3
19595+1448	33.3	52	54– 8	36	10	75	3	.31	.26L	.40L	1.80L	C	DD		7600000000								
19596+1556	36.8	36	55– 8	48	9	72	2	.79	.30L	.40L	5.90L	C	BF		9500001008								
19596+1254	38.0	42	53– 9	43	7	74	3	.54	.25L	.40L	1.77L	B	BH		3600000000			1	2	DO 6387		87	101
19596+1117	41.0	49	51–10	45	10	77	2	.33	.30L	.40L	2.40L	D	DL		8601010000								
19596+1631	41.1	45	56– 7	56	19	71	2	.25L	.25L	.56L	2.24	E	DC		9600000108								
19597+1440	44.6	25	54– 8	72	21	72	2	.25L	.25L	.50L	3.25	C	FC		7600000020								
19597+1920	44.8	26	58– 6	39	13	74	3	.25L	.25L	.51L	4.27	C	BB		9500000000								
19597+1042	47.2	18	51–10	53	23	75	3	.25L	.25L	.40L	3.35	C	FME		7681000330		C	1	32	X1959+106		30	12
19598+1823	48.3	51	58– 6	95	17	74	3	.25L	.25L	.40L	3.83	C	FDFB		9500000008								
19599+1857	59.4	43	58– 6	52	23	71	2	.25L	.26L	.40L	3.39	C	JC		9700101100								
20000+1346	0.5	9	54– 9	22	5	74	3	1.46	.40	.40L	1.40L	BC	AA G	1	9702001110			1	13	105575 K2		5	66
20000+1714	2.8	40	57– 7	44	7	75	3	.57	.25L	.40L	2.27L	C	C		9700110000			1	2	DO 18470		38	96
20000+1652	3.6	20	56– 7	44	7	74	3	.52	.25	.40L	1.58L	BD	BB	0	8600000000								
20001+1512	6.9	33	55– 8	57	8	74	3	.86	.33	.40L	1.78L	DE	ABFK	0	3500000010			1	1	V768 AQL		20	3
20001+1956	8.7	48	59– 6	24	6	74	3	2.41	1.32	.48L	10.84L	BB	AACD	0	1500100008								
20001+1815	8.9	30	57– 7	32	11	73	3	.36	.25L	.45L	3.82:	B	D E FF		9500100218								
20001+1721	10.9	1	57– 7	36	5	75	3	.91	.33	.40L	2.25L	BC	AB	0	9701200010								
20002+1210	14.4	32	52–10	100	31	74	2	.25L	1.41L	.40L	2.40	D	L F		6601101000								
20002+1859	15.1	3	58– 6	25	7	73	3	1.29	.91	.43L	2.42L	CE	AADG	9	9700101100								
20003+1030	19.0	5	51–11	21	15	75	3	.25L	.25L	.49	2.47:	CD	DC		4600100008								
20003+1213	19.9	4	52–10	28	7	74	3	2.30	.64	.40L	1.95L	BC	AA G	0	6600101000			2	13	105583 K5		1	68
20003+1728	20.3	17	57– 7	42	11	71	2	.28L	.51	.40:	2.45L	CC	BC		9700000000			1	11	PK 56– 6.1		38	
20003+1009	20.8	6	50–11	81	18	75	3	.25L	.25L	.40L	2.72	C	EIC		6400000108								
20003+1847	20.8	10	58– 6	31	7	74	3	.64	.25L	.40L	13.44L	B	BE		9500010008			1	2	DO 18480		74	101

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
20003+1932		21.7	36	59	6	30	18	74	3	.25L	.25L	.40L	4.02		C		HGC			9680000300						
20004+1426		26.4	27	54	9	39	8	73	3	.95	.25L	.40L	1.90L	D			A ML			9600000000			1	13	105589 K0	10	66
20004+1320		26.6	24	53	9	32	6	74	3	.89	.55	.40L	1.14L	CC			AB	3		7600000000							
20004+1400		27.0	36	54	9	88	22	73	2	.25L	.25L	.40L	2.94		C		K C			9581000030							
20004+1026		27.4	38	51	11	63	3	76	3	.40	.25L	.40L	7.47L	C			BJ			5500100008			1	2	DO 6400	83	98
20005+1557		30.5	34	56	8	51	17	74	3	.25L	.26L	.40L	2.77		D		KGD			9600000028		8					
20005+1718		32.0	16	57	7	25	6	74	3	1.16	1.37	.30:	2.16L	BBD			AAE	0		8700100000							
20005+1635		34.8	35	56	7	22	6	74	3	5.53	4.20	.82	5.87L	BEC			AABI	9		9501000418							
20006+1053		36.0	58	51	10	33	16	75	3	.25L	.25L	.40L	3.55		C		FEB			9500000100							
20007+1305		43.4	23	53	9	48	5	72	2	1.12	.24:	.40L	1.27L	CE			AC	0		4600000000			2	13	105600 MB	5	88
20007+1519		44.6	10	55	8	25	7	72	3	1.93	.47	.40L	1.34L	BC			AB	0		6500002000			2	13	105602 M0	5	86
20007+1948		47.9	48	59	6	36	5	74	3	1.14	.59	.40L	2.71L	CC			AB	3		4600000000							
20008+1252		48.6	10	53	9	39	6	74	3	1.03	.53	.40L	1.12L	BC			AAE	2		3700000000							
20008+1659		50.8	33	56	7	31	16	75	3	.25L	.25L	.47L	2.94		C		BB			8680000000							
20008+1907		52.6	39	58	6	75	7	75	3	.40	.31L	.40L	2.77L	C			BM			9700000000			1	1	TX SGE	34	3
20008+1725		54.0	54	57	7	66	14	71	2	.29	.35L	.40L	3.75L	C			ED			7600000000							
20009+1107		54.1	57	51	10	48	7	75	3	.57	.25L	.40L	1.34L	C			BK			9600000000			1	2	DO 6407	46	91
20009+1201		57.5	18	52	10	35	5	74	3	1.33	.40:	.40L	1.79L	BC			AC H	0		3600000000			2	13	105605 K5	4	82
20009+1640		59.6	35	56	8	51	18	75	3	.25L	.25L	.40L	2.76		D		MC			9682000428							
20010+1743		1.1	21	57	7	31	6	72	3	3.11	.79	.40L	1.77L	BC			AA	1		8700000000			2	13	105607	9	87
20010+1821		1.5	33	58	7	26	6	74	3	3.39	.85	.40L	8.41L	BC			AA H	0		9600100108			3	13	105608 K2	2	60
20010+1759		3.0	46	57	7	45	8	72	3	.47	.34	.40L	12.33L	CF			CC N	3		9500000008			1	1	BH SGE	17	3
20010+1139		3.2	49	52	10	33	7	75	3	2.20	1.12	.40L	1.20L	BC			AA	0		4600000000							
20010+1406		4.5	31	54	9	36	18	72	2	.25L	.25L	.42L	4.24		D		I B			7501130110							
20010+1834		5.7	55	58	7	46	6	73	3	.67	.28L	.40L	11.83L	C			BG			9400000018			1	13	105611 K0	4	78
20011+1022		6.1	17	51	11	51	11	75	3	.35	.25L	.40L	7.50L	C			BK G			8400010008			1	16	12745	82	141
20011+1433		7.9	33	54	9	68	13	74	3	.26L	.26L	.40L	2.10		B		CHHB			8500100000							
20011+1408		8.8	41	54	9	55	12	74	3	.40	.25L	.40L	1.77L	C			C C			7612130110							
20011+1752		10.5	2	57	7	32	6	73	3	1.56	1.59	.40L	1.86L	CF			AA	9		9700000000							
20011+1737		10.9	10	57	7	47	10	72	3	.66	.31	.40L	1.92L	EC			BF	1		8700000000							
20012+1003		16.9	44	51	11	22	7	75	3	1.23	.30	.40L	2.23L	BC			AE E	1		7581000008			2	13	105617 K5	0	83
20012+1904		17.2	41	58	6	27	5	73	3	2.67	1.59	.40L	1.72L	BB			AAM	0		9702000000							
20012+1437		18.0	25	54	9	30	8	74	3	.93	.41	.40L	1.83L	BD			AB F	0		6500100000							
20014+1239		25.6	47	53	10	54	12	72	2	.25	.30L	.40L	1.54L	C			CE			6602000000							
20014+1412		28.0	56	54	9	31	7	74	3	1.02	.54	.40L	1.77L	BC			AB C	0		9601010000							
20014+1536		28.6	25	55	8	34	7	74	3	1.10	.68	.40L	1.50L	BC			AB	5		7500000000							
20015+1450		31.2	28	55	9	57	7	74	3	.58	.25L	.40L	1.76L	B			BK			3600000000			1	13	105624 F8P	3	68
20015+1704		32.9	38	57	7	35	18	72	2	.27L	.25L	.40L	2.70		C		J B			6600000010							
20016+1936		37.0	31	59	6	39	6	74	3	.73	.48	.40L	2.47L	BF			AC	3		9600101000							
20016+1746		38.5	14	57	7	32	6	74	3	.82	.25	.46L	4.73:	BD	D		BBKB	1		9601120308		5	1	32	X2001+177	33	5
20016+1502		40.1	10	55	9	28	11	74	3	.37	.25L	.40L	2.11L	C			B			3600000000							
20016+1633		40.3	47	56	8	85	13	72	2	.33	.25L	.47L	2.51L	C			B			9501100000			1	13	105628 K0	39	76
20017+1722		45.4	14	57	7	40	22	76	2	.65L	.59L	.40L	2.31		C		GD E			5700000020							
20018+1943		48.0	15	59	6	34	6	71	3	2.30	1.19	.40L	2.02L	BF			AAJ	9		5700000000							
20018+1655		49.5	43	57	8	45	7	74	3	.76	.28L	.40L	2.05L	B			AD			5600100010			3	13	105635 G0	13	58
20018+1555		50.0	30	56	8	72	8	74	2	.26	.25L	.40L	1.90L	D			F			9601000000							
20018+1613		50.6	1	56	8	37	7	75	3	4.71	2.01	.40L	1.42L	BB			AAF	0		9600110110			1	1	BK SGE	19	3
20018+1240		51.6	43	53	10	63	5	74	3	.89	.25:	.40L	1.18L	BD			AF	0		4701000000			1	13	105637 A3	26	85
20018+1742		52.1	43	57	7	39	6	74	3	.99	.45	.40L	7.77L	BC			AB	0		9501220008		1					
20018+1618		52.2	9	56	8	36	7	75	3	1.16	.45	.40L	1.46L	BD			AB	0		9600110000							
20018+1602		52.4	14	56	8	37	10	74	3	.46	.25L	.40L	2.06L	C			BEH			9500000000							
20018+1759		52.4	11	57	7	34	7	74	3	.79	.25L	.40L	11.38L	B			BD			9500010008							
20018+1312		52.8	24	53	10	45	29	74	3	.25L	.25L	.40L	2.27		C		L C			3500000020		8					
20019+1518		54.5	9	55	8	51	9	75	3	.37	.25L	.40L	1.62L	C			E			4500000000			1	2	DO 18511	79	108
20019+1808		54.8	18	58	7	61	14	74	3	.25L	.25L	.40L	3.38		C		FHB			9700000008							
20019+1436		57.5	39	55	9	28	6	75	3	1.96	1.13	.40L	1.43L	BC			AA	1		6600000000							
20019+1925		58.9	50	59	6	29	3	74	3	.84	.55	.40L	1.99L	BC			BBI	2		9700001000							
20020+1630		0.9	3	56	8	104	12	72	2	.27	.25L	.40L	2.49L	C			D			9500100000			1	13	105639	17	88
20020+1651		1.2	59	57	8	78	21	72	3	.25L	.25L	.40L	2.85		C		DC			9500100010							
20020+1735		1.8	50	57	7	88	14	73	2	.25	.25L	.40L	10.58L	D			E			9500100008							
20020+1831		5.3	45	58	7	59	16	74	3	.25L	.25L	.59L	2.85		D		EB			9701000008							
20020+1739		5.7	59	57	7	29	7	74	3	8.51	5.19	.80	9.93L	BCC			AAB	9		9500200008							
20020+1903		5.9	27	58	6	94	32	73	2	.25L	.25L	.40L	2.64		C		DF			9701000110							
20021+1202		9.1	44	52	10	91	17	76	2	.30	.25L	.40L	1.43L	F			G			3600000000							
20021+1339		11.2	22	54	9	50	9	74	3	.39	.25L	.40L	6.72L	D			CI			8400000008			1	1	V437 AQL	45	3
20021+1753		11.3	38	57	7	53	27	71	2	.42L	.25L	.50L	2.65		D		KMGD			9700000108							
20022+1022		12.2	18	51	11	44	15	75	3	.25L	.25L	.47L	3.59		C		KBC			7500000228			1	39	OW+103	87	1415
20022+1235		13.2	49	53	10	39	9	74	3	.25L	.25L	1.02	3.19		CC		AA			4500000000			2	9	U11512	52	143
20022+1101		13.8	11	51	11	31	6	74	3	.90	.46	.40L	1.18L	BF			AB	0		7700001000							
20022+1612		16.2	41	56	8	58	41	73	2	1.38L	.25L	.40L	1.99		E		G			9500010110							
20022+1129		16.3	18	52	10	61	7	75	3	.46	.25L	.40L	1.55L	B			DH K			2600100000			1	13	105643 K2	27	81
20022+1136		17.8	38	52	10	46	6	74	3	.87	.45	.40L	1.38L	DC			AB	8		0600100000							
20023+1251		18.7	49	53	10	71	16	76	2	.30	.25L	.40L	1.22L	C			EI			3700020010		1					
20023+1358		21.9	47	54	9	58	13	75	3	.39L	.25L	.51	1.74L		C		KBC			6600000000			2	9	U11513	55	156
20023+1147		22.3	15	52	10	37	28	79	3	.25L	.25L	.40L	2.32		C		EEF			2500000020		8					
20023+1132		22.6	58	52	10	71	7	75	3	.32	.25L	.40L	1.40L	C			CK			0600200000			1	1	V1087 AQL	64	3
20023+1842		22.9	12	58	7	44	14	71	2	.28	.28L	.40L	10.47L	C			CD			9500000008							
20024+1727		24.6	22	57	7	25	6	74	3	60.99	60.91	9.47	3.07	DBDD			AAAB	9		9700000028							
20024+1226		24.8	5	53	10	52	10	73	3	.49	.25L	.40L	1.27L	D			BD			4701000000							
20024+1706		27.8	54	57	8	35	9	72	3	.46	.26L	.40L	9.21L	B			BE			5400010008							
20024+1923		28.0	22	59	6	43	6	74	3	1.13	.34	.40L	2.32L	BE			AC	0		9700000000							
20026+1848		39.7	52	58	7	30	10	71	3	.62	.28L	.40L	9.32L	B			BKL			9400010008			1	2	DO 18522	34	108
20026+1943		42.0	11	59	6	51	12	71	3	.47	.25L	.40L	2.71L	C			BI D			7600000000			1	2	DO 18521	70	103
20027+1719		42.5	41	57	8	43	5	74	3	.65	.24:	.40L	10.33L	BF			AD	0		7501000008							
20027+1337		44.8	11	54	9	60	9	74	3	.57	.25L	.40L	6.52L	B			B			5400010008			1	13	105652 K2	11	81
20027+1915		47.9	33	59	7	23	5	74	3	7.96	3.26	.66	2.81L	BBC			AACG	6		9601000100			1	1	BM SGE	12	3
20028+1213		49.4	20	53	10	24	6	72	3	5.30	2.58	.52L	1.00L	CB			AAD	1		4700000000			1	1	V439 AQL	22	3
20028+1955		49.5	26	59	6	38	8	71	3	.35	.25L	.40L	2.18L	C			BI			1500100210		4					
20028+1611		49.6	19	56	8	37	8	74	3	.71	.39	.40L	1.38L	BD			BB N	0		9601000000							
20029+1801		54.1	45	58	7	45	15	74	3	.25L	.25L	.40L	3.79		D		KC			5600000008							
20029+1901		56.0	31	58	7	58	5	74	3	.54	.25L	.40L	10.82L	B			CJ			9400000008			1	2	DO 18529	57	106
20029+1950		57.5	55	59	6	19	6	71	3	3.65	.80	.56:	2.05L	BCC			AAFH	0		8500100210		4	4	13	105659 K0	18	52
20029+1628		58.1	1	56	8	51	11	74	3	.37	.27L	.40L	1.57L	C			CC G			9600000000							
20029+1923		58.2	44	59	6	95	29	76	2	.46L	.25L	.54L	2.73		C		DE			8500000000							
20029+1708		59.4	7	57	8	45	5	74	3	1.24	.33	.40L	10.08L	BD			ABJ	0		5400000008							
20030+1558		1.6	32	56	8	43	3	74	3	.39	.25L	.40L	2.34L	C			DG K			9500000000							
20030+1850		3.5	19	58	7	46	27	75	3	.25L	.25L	.46L	2.75		C		LC			9500000008							
20030+1202		4.3	17	52	10	47	7	74	3	.33	.25L	.40L	1.04L	C			DH			4600100000							
20031+1442		6.1	27	55	9	35	7	75	3	.66	.35	.40L	1.59L	CD			BC F	0		3600010010							
20031+1254		7.7	41	53	10	31	21	75	3	.25L	.25L	.40L	1.82		D		B			5602000008							

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
20031+1521		8.4	22	55	9	19	7	75	3	8.09	2.11	.34:	1.17L	BBD	AAH	1	4601000000	01		4	13	105663 M0		2	65
20031+1550		9.3	22	56	8	54	14	72	2	.40	.30L	.40L	2.52L	D	DE F		9500000000								
20031+1744		11.0	39	57	7	27	6	74	3	1.14	.53	.40L	3.57L	BC	ABJC	0	9700111338		C	1	32	X2003+177		85	4
20032+1952		16.3	25	59	6	108	38	72	2	.25L	.25L	.85L	2.86	C	MF		8500000210		4						
20032+1200		17.9	32	52	10	56	11	72	3	.32	.25L	.40L	1.17L	C	B		4600100000			1	13	105668 K2		2	82
20033+1308		23.7	21	53	10	40	8	75	3	.65	.22:	.40L	5.10L	CE	CB K	0	8500000008			1	*41	20033+1308		44	3
20034+1641		24.2	4	57	8	56	13	76	2	.33	.74L	.40L	2.52L	E	DC G		8501011010			1	1	GK SGE		78	3
20034+1447		24.9	3	55	9	60	8	74	3	.38	.25L	.40L	1.51L	B	CG		4600102010								
20034+1445		27.8	2	55	9	38	15	75	3	.25L	.25L	.40L	2.63		EL B		4580102010								
20034+1515		28.8	49	55	9	39	8	74	3	1.12	.36	.40L	1.33L	BD	AEM	1	3600000000			2	13	105676		8	82
20035+1727		30.9	19	57	8	44	10	74	3	1.05	.25L	.40L	9.08L	B	BDM		9501000008			1	13	105675 K2		27	76
20035+1603		32.3	4	56	8	31	26	74	2	.25L	.25L	.50L	2.12		D KC		9500000020								
20035+1742		33.2	48	57	7	68	11	74	3	.27L	.25L	.67	6.63L		C JBI		9501111308		4						
20035+1905		35.8	57	59	7	25	6	74	3	10.36	4.18	.76	1.74L	BBC	AAB	2	7700000000			3	4	TMSS +20455		15	25
20036+1805		36.6	46	58	7	46	7	75	3	.54	.25L	.40L	3.66L	F	C MF		6600000448		C	2	16	12786– K0		53	91
20036+1528		41.1	23	56	9	71	19	74	2	.49L	.41L	.47L	2.51		C KFB		8500000000								
20037+1126		43.5	4	52	11	41	11	72	2	.31	.25L	.40L	1.66L	C	B		1600010000								
20037+1355		44.1	39	54	10	83	25	75	3	.25L	.25L	.40L	1.88		C H D		4500100000								
20037+1926		45.7	10	59	7	54	7	74	3	.40	.25L	.40L	2.10L	C	CH		7600000000			1	13	105682 G5		10	76
20038+1104		49.1	22	52	11	34	6	72	3	2.35	.88	.40L	1.19L	BD	AB	1	1701000000								
20038+1735		50.6	54	57	8	56	8	73	2	.40	.25L	.40L	7.97L	F	D G		9501000008								
20038+1343		51.9	22	54	10	60	4	75	3	.81	.31L	.40L	6.15L	B	BD		6400000008								
20040+1606		3.9	25	56	8	84	11	71	2	.30	.25L	.40L	2.29L	C	D N		9501110110			2	13	105692 K0		40	77
20041+1350		7.3	60	54	10	29	6	75	3	1.84	.78	.40L	5.67L	DE	AA L	9	4500100008			1	1	V1092 AQL		32	3
20041+1413		8.5	1	55	9	92	13	76	2	.33	.25L	.40L	1.63L	C	A		5500000000								
20041+1750		9.4	20	58	8	41	6	74	3	.52	.25L	.40L	8.94L	B	BH		9500010008								
20042+1040		12.1	45	51	11	24	6	73	3	39.85	14.65	1.72	1.13L	BDE	AAA	9	4700000000	28		1	1	V466 AQL		25	3
20042+1826		12.7	28	58	7	50	10	74	3	.25L	.25L	.87	4.45L		C CD		9500100328		C	1	32	X2004+184		44	12
20042+1232		12.9	10	53	10	47	6	75	3	1.00	.29L	.40L	1.51L	C	AB		6601020000		1	2	*13	105697 K5		2	75
20042+1918		17.8	55	59	7	41	14	70	2	.37	.25L	.40L	2.44L	F	C		5600000000								
20044+1602		28.6	50	56	9	36	12	74	3	.25L	.39L	.55:	3.88		CC I EB		9582000360		C	1	32	X2004+160		29	12
20045+1623		33.3	20	56	8	33	7	74	3	.47	.25L	.40L	1.74:	E	C B E		8600000000								
20046+1554		39.3	7	56	9	58	6	74	3	.79	.25L	.40L	1.81L	B	BE M		9600000000								
20046+1000		39.9	21	51	12	63	25	74	2	.68L	.60L	.40L	1.47		C FLC		9501000000								
20046+1310		40.7	40	54	10	33	6	75	3	4.78	1.33	.40L	6.04L	BC	AAM	4	7500100108			5	*13	105705 K5		11	77
20047+1546		42.6	56	56	9	105	28	73	2	.25L	.75L	.43L	1.57		D L D		9500000000								
20047+1248		44.4	21	53	10	27	6	75	3	64.97	32.59	5.16	2.15	CCCB	AAAB	9	7600100000	28		5	* 1	SY AQL		4	4
20047+1447		46.5	20	55	9	28	7	73	3	1.55	.73	.40L	1.29L	EF	AAJJ	6	4600100200			4	1	2	DO 18570		59	101
20048+1245		48.9	35	53	10	56	10	75	3	.45	.25L	.40L	1.53L	C	CI		6600100000				1	2	DO 6465		67	103
20048+1854		48.9	19	59	7	31	7	74	3	2.46	1.00	.40L	7.46L	BC	AAL	1	9500100138			4	1	1	BV SGE		10	3
20048+1507		51.7	21	55	9	31	6	74	3	1.84	.50	.40L	1.21L	CC	AB	1	2600001000				2	13	105709 K5		11	80
20049+1852		54.8	38	59	7	43	14	73	3	.25L	.25L	.40L	3.04		C FGB		9700100238			4					
20049+1803		57.5	42	58	8	28	6	74	3	1.95	.94	.41L	2.35:	BB	C AAHD	1	7700000208				1	1	RT SGE		7	3
20050+1008		5.7	32	51	12	37	28	74	3	.25L	.26L	.40L	2.33		C F F		7500000010								
20051+1226		7.8	34	53	11	32	17	76	2	.25L	.26L	.40L	2.43		C FGB		5501000100				1	*41	20050+1226		40	12
20052+1630		14.9	6	57	8	85	11	76	2	.40	.25L	.40L	2.52L	D	CI L		3600000000				1	13	105717 K0		10	70
20052+1320		17.0	18	54	10	106	32	76	2	.28L	.61L	.40L	1.80		D C		6600000008								
20053+1235		19.6	36	53	11	29	6	75	3	4.50	2.44	.40	1.28L	CBC	AAD	8	4600000000			2	*41	20053+1235		43	2
20053+1851		23.0	6	59	7	74	10	72	2	.38L	.33L	1.94	10.14L		D DA		7401000358			C	1	32	X2005+188		131	12
20053+1727		23.6	53	57	8	86	27	76	2	.42L	.25L	.40L	2.28		D C		8601010018								
20054+1545		26.9	39	56	9	51	14	76	2	.27	.25L	.40L	1.50L	C	E		9500010000								
20055+1914		32.5	17	59	7	39	7	74	3	.84	.37:	.40L	1.72L	FD	BD H	0	5700001000				1	1	GM SGE		42	3
20055+1158		34.1	40	53	11	85	39	74	2	.25L	.36L	.40L	1.49		D E G		4500000000								
20056+1834		40.2	10	58	7	24	7	74	3	17.52	18.01	5.38	2.84L	BBC	AAAA	3	6600000008	14							
20056+1559		40.4	0	56	9	57	7	74	3	.70	.27:	.40L	1.36L	CD	BF	0	8601000000								
20056+1442		40.8	6	55	10	49	28	72	2	.25L	.50L	.40L	1.52		C D		4500000000								
20057+1527		42.8	37	56	9	56	10	75	3	.48	.25L	.40L	1.23L	C	AH I		5501000000								
20057+1809		42.8	6	58	8	40	10	71	3	.41	.25L	.40L	8.84L	B	BDF		5500000008								
20057+1320		44.2	51	54	10	38	8	74	3	5.77	1.50	.40L	5.26L	BC	AAD	1	6500201008				3	4	TMSS +10452		6	26
20057+1820		46.1	17	58	8	87	13	76	2	.27	.54L	.40L	10.95L	C	E		3501000018								
20057+1749		46.8	56	58	8	45	7	74	3	.65	.27:	.40L	7.74L	CD	BF	0	8400110008								
20057+1507		46.9	54	56	9	29	6	74	3	3.28	2.10	.53	1.21L	CBC	AAB	0	4600000000				1	1	V1095 AQL		70	3
20058+1144		48.6	49	53	11	34	6	75	3	1.70	1.36	.40L	1.30L	BF	AAD	9	6600000000								
20058+1849		48.9	41	59	7	42	10	71	2	.76	.38	.40L	6.95L	CC	BC	0	6600100018								
20058+1631		49.0	1	57	9	27	6	74	3	12.49	3.21	.55	1.41L	BBC	AAC	1	5600000000				5	13	105733 M0		8	66
20058+1747		53.4	45	58	8	39	8	74	3	.68	.25L	.40L	7.83L	C	BD		8400210008								
20058+1653		53.7	48	57	8	29	6	74	3	.60	.25L	.40L	1.38L	C	BE J		6700000000				1	13	105734 K2		6	85
20060+1056		2.5	42	52	12	47	9	74	3	.41	.27L	.40L	1.32L	C	BE		0601000000				2	13	105737 K5		8	86
20060+1320		2.5	45	54	10	38	7	75	3	4.05	1.68	.40L	5.27L	CC	AAJ	0	5300101008				1	2	DO 6483		65	103
20061+1534		7.0	60	56	9	49	10	74	3	.55	.19:	.40L	1.71L	BF	BD	0	6500010000								
20061+1947		7.3	51	60	7	106	25	74	2	.31L	.25L	.40L	2.71		D H EE		4500000320			4	1	32	X2006+197		22	4
20061+1701		8.6	40	57	8	52	22	44	3	.25L	.26L	.40L	3.59		C NLJD		9601100030			8	1	32	X2006+170		37	8
20061+1744		8.8	58	58	8	67	9	72	3	.36	.25L	.40L	9.83L	C	C		9400110008								
20062+1639		12.7	48	57	9	52	6	74	3	.75	.25L	.40L	1.73L	C	AG		3601000000								
20062+1723		14.2	30	58	8	61	20	74	3	.25L	.25L	.40L	3.14		D DD		7600000008								
20062+1206		14.3	29	53	11	55	10	75	3	.53	.25L	.40L	1.25L	B	BL H		8500000000				2	13	105741 M0		14	87
20062+1902		16.4	58	59	7	31	15	74	3	.25L	.25L	.56L	3.21		C CB		5500000008								
20064+1124		26.2	49	52	11	26	21	73	3	.25L	.25L	.40L	1.75		C N C		4500100120			8					
20064+1443		26.9	41	55	10	37	6	74	3	1.33	.38	.40L	1.07L	BC	AB	1	2600000000				1	2	DO 18606		34	91
20064+1735		28.0	5	58	8	32	18	73	2	.25	.25L	.40L	7.43L	F	H		8400001108				1	1	BW SGE		35	3
20065+1818		33.3	1	58	8	49	7	74	3	.55	.25L	.40L	2.55L	B	AFI F		1700000118								
20065+1456		34.3	32	55	10	50	11	74	3	.26L	.19:	.77	1.19L	EC	FBD		2500000000								
20065+1946		35.7	40	60	7	50	23	76	2	.25L	.27L	.40L	2.51		C N D		5500000110								
20065+1957		35.8	15	60	7	26	17	74	3	.25L	.25L	.40L	2.99		C JGC		4500000010								
20066+1221		38.2	11	53	11	94	39	74	2	.25L	.31L	.41L	1.42		C KHG		9500000000								
20066+1009		41.6	41	51	12	91	12	76	2	.34	.25L	.40L	1.66L	C	D		5600000000				1	2	DO 6492		60	100
20067+1121		43.4	5	52	11	31	13	76	2	.33	.29L	.40L	1.45L	C	DD		3500100100				1	2	DO 6496		55	86
20067+1019		45.9	24	51	12	34	7	75	3	1.26	.64	.40L	1.62L	BC	AB I	0	3600000000								
20068+1645		52.4	37	57	9	31	7	74	3	1.24	.40:	.40L	1.54L	BD	AC	3	6600001000				1	13	105756 K2		16	70
20068+1343		53.2	37	54	10	97	25	73	2	.76L	.52L	.40L	1.33		D L C		9500000000								
20069+1837		56.1	18	59	8	62	6	74	3	.34	.25L	.40L	1.95L	D	BDJ		9701000000				1	1	BX SGE		16	3
20069+1855		58.7	30	59	8	34	3	75	3	.41	.25L	.40L	1.76L	B	BG		9700000000				1	13	105760 K0		6	71
20070+1914		3.6	11	59	7	80	12	76	2	.25	.25L	.40L	2.35L	C	D		5600000000								
20071+1420		7.1	36	55	10	24	6	74	3	2.03	.74	.40L	1.70	BC	C ABHC	1	4600000000				1	1	V441 AQL		2	3
20071+1213		10.1	9	53	11	48	9	75	3	.29	.25L	.40L	1.36L	D	EM		7600000000				1	2	DO 6501		28	101
20071+1943		10.7	36	60	7	58	7	74	3	.36	.36L	.40L	2.18L	C	CFG		4600000000				1	2	DO 18621		36	95
20072+1716		13.9	35	58	8	53	9	70	2	1.14	.39:	.40L	6.84L	BF	AC	0	7500010008				1	13	105764 K5		21	80
20072+1639		17.3	26	57	9	34	10	74	3	.31	.25L	.40L	1.70L	C	EE		6600000000				2	13	105765 K0		2	75
20073+1923		21.6	37	59	7	49	7	75	3	.83	.30:	.40L	2.24L	BD	AC F	0	3601001010									
20074+1435		24.9	21	55	10	30	6	74	3	4.12	1.15	.40L	1.33L	BC	AAEL	1	2600001000				3	13	105771		0	87

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α δ (h m. ° ′)	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
20074+1852	26.9	19	59− 8		85	13	76	2	.29	.25L	.40L	2.24L	C	GI		9600010000			1	2	DO 18626		35	98
20074+1038	27.7	11	52−12		39	7	75	3	.82	.32L	.40L	1.44L	B	AE		1600010000			1	2	DO 6508		39	95
20075+1654	34.8	9	57− 9		24	10	74	3	.75	.46	.40L	1.73L	CC	AC D	3	6601000000								
20076+1241	36.9	49	54−11		28	6	75	3	3.46	1.39	.40L	1.25L	DD	AA	9	4601000000			1	1	V442 AQL		13	3
20076+1022	40.7	26	52−12		28	12	74	2	.42	.55L	.40L	1.78L	E	CG		3600000000			1	2	DO 6513		80	91
20076+1511	41.8	43	56−10		33	7	74	3	2.24	.74	.40L	1.28L	BC	AAF	1	4500001000			1	2	DO 18629		7	101
20077+1054	42.9	32	52−12		60	10	76	2	.56	.27L	.40L	1.33L	C	BBG		3501000000			1	2	DO 6512		81	115
20077+1556	43.4	40	56− 9		87	35	73	2	.45L	.25L	.40L	1.95	D	D		3500000010								
20077+1804	46.2	40	58− 8		38	6	75	3	.65	.25L	.40L	8.32L	B	BH		9402010108			1	13	105775 K2		8	78
20077+1746	47.3	31	58− 8		94	11	76	2	.33	.27L	.40L	10.02L	C	CL J		9400002008								
20078+1614	50.0	45	57− 9		36	6	74	3	.53	.25L	.40L	1.65L	B	BE		2600000000								
20078+1530	51.4	9	56−10		56	37	72	2	.47L	.49L	.42L	2.07	D	F E		4500000000			1	2	DO 18634		42	106
20079+1234	55.4	11	54−11		23	6	75	3	2.51	.72	.40L	1.20L	BC	AA	0	5600000000								
20081+1648	6.4	30	57− 9		32	6	74	3	.66	.26:	.40L	1.52L	BE	AD	0	6600100000			2	13	105778 K5		2	82
20081+1738	8.6	56	58− 8		25	5	75	3	1.82	1.05	.40L	6.43L	BC	AA	0	6400000008			1	1	CC SGE		13	3
20081+1646	10.0	24	57− 9		29	7	74	3	.25L	1.59	2.69	1.48L	BC	I AA		6600100000								
20081+1725	10.8	19	58− 9		72	11	76	2	.25	.25L	.40L	7.84L	C	C		3500000008			2	7	NGC6879		3	
20081+1424	11.7	43	55−10		28	7	74	3	1.23	.37	.40L	1.00L	BC	AB	0	6600001000			1	1	CD SGE		17	3
20082+1922	13.7	38	59− 8		27	26	76	2	.39L	.25L	.40L	2.56	D	J G E		1600000210			1	13	105782 K5		3	80
20082+1933	15.4	12	60− 7		34	5	74	3	1.19	.35	.40L	8.47L	BD	ACL	5	9400000008								
20082+1324	15.9	4	54−11		56	41	76	2	.25L	.25L	.40L	1.80	E	H		5400000020		8	1	32	X2008+134		18	8
20083+1711	19.5	13	58− 9		37	14	74	3	.25L	.25L	.60	4.20	CC	CB		6500000320		4						
20083+1313	20.3	31	54−11		30	7	74	3	1.80	.46	.40L	1.32L	BC	AC	0	3500001000								
20083+1756	22.0	1	58− 8		43	12	75	3	.42	.25L	.40L	8.03L	C	CKJ		9401000008			1	1	CE SGE		5	3
20083+1012	23.7	14	52−12		34	8	75	3	.40	.25L	.40L	1.63L	B	CH H		6700000000			1	13	105784 K2		3	86
20084+1640	25.0	44	57− 9		59	19	75	3	.25L	.25L	.40L	2.71	C	I B		5600100000								
20084+1446	27.2	4	56−10		42	10	73	3	.70	.25L	.40L	1.75L	B	AC E		6500000000			2	13	105787		7	86
20084+1156	27.4	1	53−12		52	6	75	3	.56	.25L	.40L	1.29L	D	BD		4500000000			1	2	DO 6529		73	105
20085+1458	30.7	48	56−10		40	7	74	3	1.25	.51	.40L	1.34L	ED	AB	1	4600000000			1	1	V1098 AQL		60	3
20085+1700	31.9	0	57− 9		39	12	71	2	.62	.36L	.46L	1.88L	C	BCL		4601100000								
20085+1646	32.6	51	57− 9		72	6	74	3	.74	.25L	.40L	2.59L	E	BCHE		5500100000			1	2	DO 18656		65	88
20086+1836	37.9	8	59− 8		66	37	75	2	.71L	.62L	.40L	2.02	C	J D		9601000000								
20086+1701	39.0	42	58− 9		67	12	74	3	.25L	.25L	.40L	3.46	C	N FA		4501201000								
20086+1746	40.8	16	58− 8		33	10	75	3	.64	.33L	.40L	8.41L	B	BB		8400010008			1	1	EX SGE		48	3
20087+1820	43.0	18	59− 8		81	21	75	3	.29L	.40L	.40L	3.25	C	MHHB		9500100328								
20087+1705	44.4	38	58− 9		32	8	75	3	.70	.35	.40L	2.36L	BC	AD I	1	5602201110								
20088+1602	51.0	22	57− 9		78	12	71	2	.31	.25L	.40L	2.28L	E	C L		3500000000			2	13	105793 K0		30	72
20088+1213	51.0	41	53−11		27	11	74	3	.68	.38	.40L	1.50L	CD	ACHC	0	2501002000		2						
20088+1439	53.1	40	56−10		33	7	74	3	10.32	5.30	.67	1.41L	BBC	AAB	0	5600000000	24		2	4	TMSS +10455		24	25
20089+1620	54.3	17	57− 9		29	7	74	3	2.46	1.15	.40L	1.64L	BC	AAH	0	1601000100								
20089+1514	56.6	35	56−10		49	16	75	3	.25L	.25L	.45L	3.21	C	KNHA		4500000000								
20089+1427	58.4	45	55−10		75	25	74	2	.56L	.59L	.40L	1.80	C	C		4500100000								
20090+1524	0.5	1	56−10		54	39	76	2	.26L	.25L	.48L	1.23	E	F		9600000000								
20090+1454	0.8	38	56−10		35	6	74	3	1.52	.44	.40L	1.20L	BC	AB	2	5600000000			2	13	105799 MA		3	86
20090+1003	2.5	12	52−13		44	18	74	2	.28	.25L	.40L	7.21L	C	I K		5501000008			1	2	DO 6533		57	103
20090+1422	2.7	20	55−10		36	7	74	3	2.14	1.21	.40L	1.27L	BC	AA	3	3501100000								
20090+1819	3.0	41	59− 8		36	7	75	3	4.52	1.28	.48:	7.66L	BCD	AAD	1	9400100318			3	4	TMSS +20458		32	27
20090+1358	3.2	17	55−11		61	6	74	3	.44	.26L	.40L	1.59L	B	BF		3500000000								
20090+1610	4.6	27	57− 9		41	7	74	3	.36	.25L	.40L	1.61L	C	D H		3600000000								
20090+1706	5.6	5	58− 9		94	23	76	2	.45L	.25L	.40L	3.32	C	CB		4581111120								
20091+1146	6.2	15	53−12		54	9	75	3	.39	.26L	.40L	1.42L	C	BG		3500000000								
20091+1838	10.9	35	59− 8		66	28	71	2	.27L	.61L	.69L	2.42	D	I C		9600000110								
20092+1720	17.7	6	58− 9		68	14	72	2	.28	.37L	.40L	2.46L	C	BL		5600000000								
20093+1528	19.3	12	56−10		29	8	71	2	2.83	1.22	.40L	2.02L	BC	AA J	0	9500000000			2	13	105807		1	83
20094+1703	26.6	44	58− 9		61	12	72	2	.31	.25L	.45L	2.08L	C	C M		7500220020								
20095+1650	30.0	42	57− 9		95	22	74	3	.25L	.25L	.40L	3.49	C	D		7500000120		8	1	32	X2009+168		106	8
20095+1143	31.5	48	53−12		35	7	75	3	.40	.25L	.40L	1.07L	B	C		2500000000			1	2	DO 6541		53	98
20095+1508	32.0	54	56−10		35	26	75	2	.25L	.25L	.40L	2.75	D	DHF		4501000100								
20095+1543	32.3	32	57−10		28	6	74	3	2.22	.55	.40L	1.53L	BC	AB L	0	7501000000			1	13	105813 K5		10	70
20095+1241	35.0	55	54−11		38	9	74	3	.31	.25L	.40L	1.31L	D	C		1600000000			1	1	V443 AQL		26	3
20095+1705	35.9	29	58− 9		37	15	74	3	.43L	.27L	.40L	2.58	C	CL B		7580220010								
20096+1045	40.3	56	52−12		61	14	76	2	.25	.25L	.47L	2.10L	D	G		3602000000			1	13	105820 K0		2	82
20097+1418	46.2	47	55−11		98	16	76	2	.21	.25L	.40L	1.32L	C	C		3500000000								
20097+1726	46.2	33	58− 9		64	9	75	3	.35L	.25L	1.23	2.50	CD	FBB		3600000008								
20097+1107	46.3	48	53−12		29	7	75	3	6.47	6.54	1.53	1.33L	BBE	AAAD	9	3500000100								
20097+1925	46.8	48	60− 8		32	5	75	3	2.57	1.26	.40L	1.79L	BC	AA I	0	1600000000			1	16	12889		66	1400
20097+1404	47.6	31	55−11		71	16	76	2	.37	.31L	.41L	1.99L	C	DI		1500000000			1	13	105823 K2		4	83
20098+1940	48.5	1	60− 8		39	18	74	2	.39L	.25L	.55	2.27L	C	EC		9600100008								
20098+1705	49.9	45	58− 9		38	7	75	3	.53	.33L	.40L	1.52L	C	BG C		7600110000								
20099+1949	54.8	33	60− 8		26	5	75	3	.48	.23:	.40L	3.01:	CF	E BCMC	7	7600100038								
20100+1603	0.3	57	57−10		58	9	74	3	.32	.25L	.40L	1.89L	C	C		3500000000			1	13	105828 G5		8	73
20100+1826	5.0	19	59− 8		39	22	72	2	.25L	.25L	.40L	2.24	D	JKC		6500000120								
20101+1939	6.3	34	60− 8		51	18	74	3	.25L	.34L	.36:	2.22	DD	I EB		6600100008								
20101+1340	6.4	48	55−11		55	32	73	2	.25L	.26L	.41L	1.92	C	I HD		2500000100								
20101+1908	8.7	15	59− 8		23	9	75	3	.27:	.19:	1.55	4.67	DECB	DEAA	0	3500000000								
20101+1809	8.9	46	59− 9		20	5	74	3	2.14	1.07	.40L	1.75L	BC	AA	0	8600000000								
20101+1524	10.3	39	56−10		42	27	73	3	.25L	.31L	.40L	1.99	C	JMF		7500000000								
20102+1406	14.0	51	55−11		24	6	74	3	2.72	1.77	.40L	1.32L	CC	AALE	9	2500000000								
20103+1609	18.9	48	57−10		42	6	74	3	.99	.49	.40L	1.64L	CC	AB I	6	3600000000								
20103+1743	20.6	49	58− 9		92	25	73	2	.34L	.25L	.37	2.62L	D	F		5501000000								
20103+1836	20.9	33	59− 8		27	15	74	3	.25L	.25L	.46:	3.05	EC	D EB		9600000200		4						
20104+1250	24.1	37	54−11		30	7	74	3	9.12	3.72	.48:	1.22L	DCD	AAC	9	4600000000			4	4	TMSS +10458		17	30
20104+1950	29.4	17	60− 8		21	5	75	3	1.21	10.50	11.95	7.53	BBCC	AAAB	0	6400000048			1	11	PK 60− 7.2		19	121
20105+1343	30.4	50	55−11		70	8	75	3	.32	.25L	.40L	1.61L	C	C		5500000100								
20105+1414	30.6	51	55−11		30	8	72	2	6.87	3.49	.66	1.50L	BCC	AAC	0	1511000000								
20105+1712	34.5	20	58− 9		88	13	76	2	.27	.25L	.40L	2.11L	C	DI		6500000000			1	2	DO 18708		25	98
20106+1010	36.9	23	52−13		98	23	75	3	.25L	.25L	.40L	1.82	D	KKC		9500000008								
20106+1923	39.6	32	60− 8		38	9	74	3	.60	.26L	.40L	1.44L	B	BE		6601000000			2	13	105842 K2		4	76
20106+1141	40.6	57	53−12		35	7	74	3	1.30	.33	.42L	1.21L	BC	ABDG	1	0500001000			1	13	105843 K2		7	65
20107+1651	47.1	39	58− 9		54	15	74	3	.25L	.25L	.51L	2.21	C	L DB		8500000000								
20108+1526	48.3	44	56−10		48	24	74	3	.25L	.25L	.40L	1.91	C	J C		8500000000								
20108+1555	50.4	42	57−10		47	9	74	3	.25L	.31L	.84	1.49L	C	DBC		5600000000								
20108+1225	51.7	38	54−12		46	8	74	3	.40	.25L	.40L	1.23L	C	BF		5500000000								
20108+1316	52.4	51	55−11		37	15	76	2	.28	.25L	.47L	1.38L	C	D E		5500000000								
20109+1412	59.1	2	55−11		27	6	74	3	7.07	3.94	.57	1.75L	BBC	AABD	0	3501000100								
20112+1256	12.0	23	54−12		56	25	73	2	.25L	.25L	.40L	1.87	D	NC		5602000010								
20112+1606	17.1	46	57−10		33	7	75	3	5.68	1.71	.40L	1.33L	BC	AAD	0	3601100000			2	13	105856 K5		1	70
20113+1052	18.0	11	53−13		54	7	75	3	.74	.28L	.40L	1.23L	B	BB G		5701000000			2	2	DO 6565		22	111
20113+1728	18.3	45	58− 9		35	9	75	3	.67	.29:	.40L	1.54L	BD	BC	0	1600000000								
20113+1603	18.5	49	57−10		79	15	74	2	.34	.25L	.40L	1.72L	D	F		3600100000			1	13	105854		36	80

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α	δ	Galactic Coords l	b	Uncertainty SMJ	SMN	θ	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep	Mag
α h m.	δ ° ′	(s)	(″)			(″)	(″)	(°)																
20113+1153	19.4	16	53–12	25	8	75	3	.52	.39	.40L	1.18L	CD	BE	7	2500001000									
20113+1002	22.2	6	52–13	92	24	73	2	.25L	.25L	.40L	1.99	D	J B		9500000008									
20114+1902	26.0	39	60– 8	51	10	76	2	.30	.25L	.40L	2.31L	D	C		6600000000									
20114+1801	26.5	18	59– 9	22	5	75	3	.48	.25L	.40L	1.38L	B	C		6601000000				1	13	105860 K2		2	80
20115+1303	30.2	14	54–12	50	30	76	2	.34L	.25L	.40L	1.86		C J LD		5601000010									
20116+1407	36.3	57	55–11	69	14	72	2	.32	.64L	.40L	1.57L	C	DL		3500000000				1	13	105863		31	86
20116+1616	36.9	16	57–10	71	13	75	2	.37	.25L	.40L	1.83L	F	D		3501000000				1	13	105866 K0		2	83
20116+1520	37.8	42	56–10	110	23	74	3	.25L	.25L	.40L	1.86		C EG B		5500000000									
20117+1634	46.8	25	58–10	28	7	76	3	10.60	7.54	2.12	1.72L	CBC	AAAB	6	7600000000				2	13	105871 G5		3	85
20117+1803	47.8	47	59– 9	23	5	74	3	1.28	.23	.40L	1.70L	CE	ACL	0	5601000000				2	13	105873 K5		3	75
20118+1329	48.3	1	55–11	63	20	75	3	.25L	.25L	.39:	4.19		DC HGGD		7400000540		C		1	32	X2011+134		101	12
20118+1731	52.0	46	58– 9	27	5	75	3	1.22	.46	.40L	1.57L	BC	AC	1	0600001000				1	1	CO SGE		19	3
20118+1653	53.7	31	58–10	29	5	75	3	1.08	.34	.40L	1.25L	BC	AB	0	5600200000									
20119+1838	54.9	49	59– 9	36	7	75	3	.84	.35	.40L	1.40L	BD	AB	0	5600000000									
20119+1502	56.5	38	56–11	41	3	75	3	.50	.24	.40L	1.14L	BD	CE	0	6600000000				2	13	105878 A0		18	50
20119+1013	58.9	27	52–13	91	8	72	2	.70	.34L	.40L	3.89L	C	AB F		9401110008				1	2	DO 6572		86	103
20120+1426	1.0	33	56–11	44	9	75	3	.25L	.25L	1.39	2.08		CC GAC		1500000000									
20120+1218	1.6	26	54–12	117	31	74	2	.29L	.25L	.40L	1.47		D E		4500000000									
20120+1651	3.2	42	58–10	27	5	75	3	6.20	2.07	.40L	1.27L	BB	AAH	0	4600200000				5	4	TMSS +20460		61	25
20120+1627	3.8	35	57–10	42	10	76	3	.40	.25L	.40L	1.46L	C	BM		7600000000									
20121+1756	7.6	50	59– 9	25	5	75	3	4.47	2.31	.59	1.89L	BCC	AACF	0	3610100000									
20121+1013	8.9	15	52–13	26	7	74	3	3.42	2.17	.40L	5.15L	BB	AAF	1	9401210008									
20121+1656	9.4	3	58–10	43	6	75	3	.53	.31L	.40L	2.02L	B	BC		3600200000									
20121+1955	11.7	48	60– 8	94	10	74	3	.43	.25L	.40L	10.33L	C	C		6400000008									
20122+1800	17.9	3	59– 9	46	3	75	3	.67	.25L	.40L	1.38L	B	AC		2600200000				1	2	DO 18748		69	100
20123+1114	22.8	35	53–13	37	6	74	3	2.12	.66	.40L	1.38L	BC	AA	0	0600000000				1	2	DO 6577		33	110
20124+1817	24.0	44	59– 9	27	9	74	3	.86	.49	.40L	1.44L	BC	AA	0	1600000000									
20124+1154	28.9	37	54–12	40	7	74	3	.25L	.86	.97	1.29L		CC DABG		3600002000				2					
20126+1905	36.0	50	60– 9	92	32	76	2	.39L	.25L	.42L	1.65		C D		7500000000									
20126+1323	36.9	3	55–12	104	20	75	3	.25L	.25L	.40L	1.96		C JLFC		5500000200									
20126+1759	37.7	38	59– 9	58	12	74	2	.33	.35L	.40L	2.27L	D	CDI		2601100000									
20126+1644	41.8	40	58–10	40	18	74	3	.42L	.25L	.40L	2.55		B JDCC		4600000000									
20127+1233	47.2	2	54–12	25	7	75	3	.83	10.38	14.71	7.15	CBCC	BAAA	1	7380100120				8	2	7	NGC6891	5	
20127+1515	47.3	23	57–11	29	27	70	2	.25L	.34L	.40L	1.72		C F B		5601000000									
20129+1634	54.5	15	58–10	22	11	75	3	.25L	.25L	.57	1.31L		C B		6600100100									
20129+1003	58.8	57	52–13	92	21	74	3	.25L	.25L	.40L	2.03		D G D		8600000208									
20130+1333	0.4	33	55–12	46	9	74	3	.62	.21:	.40L	1.40L	BE	BF	2	5500110000									
20130+1255	3.2	5	55–12	27	5	75	3	7.12	1.96	.49:	1.21L	BBE	AABM	0	6600001000					3	4	TMSS +10460	27	22
20130+1329	3.8	21	55–12	28	11	75	3	.43	.25L	.40L	1.43L	C	B		5500110000									
20130+1233	3.9	13	54–12	57	7	75	3	.64	.25L	.40L	1.52L	C	BC B		8500201230				C	2	2	DO 6590	69	115
20130+1833	5.4	25	59– 9	48	11	74	3	.25L	.25L	.90	2.37:		CC EBB		0500100000					1	1	FQ SGE	52	3
20130+1028	5.6	47	52–13	88	22	75	3	.25L	.25L	.41L	2.42		C DC		9501000000									
20131+1727	7.2	45	58–10	49	6	75	3	1.00	.26	.40L	1.55L	BD	AD	0	4600000000					1	2	DO 18766	60	108
20131+1931	8.7	43	60– 8	58	9	74	3	.41	.25L	.40L	1.71L	B	B NF		9601010000									
20131+1834	9.4	50	59– 9	30	9	75	3	.69	.40L	.40L	1.49:	B	D AC C		0500100000									
20131+1633	11.5	9	58–10	31	5	75	3	.50	.25L	.40L	1.45L	B	B K		7600100100					1	2	DO 18771	7	96
20131+1444	11.6	45	56–11	74	27	75	2	.28L	.29L	.40L	1.51		C K C		2500000000									
20132+1119	16.4	43	53–13	40	9	74	3	1.08	.28:	.40L	1.16L	BD	AB	0	0600000000					1	2	DO 6593	37	96
20133+1231	23.7	44	54–12	85	36	76	2	1.25L	.25L	.40L	2.00		E G G		7500101230				C					
20134+1906	29.1	49	60– 9	32	8	75	3	2.17	1.12	.40L	1.53L	CC	AAFE	0	6600000000									
20136+1309	39.4	39	55–12	24	6	75	3	4.30	9.69	2.09	1.18L	BBC	AAA	0	3600000000									
20137+1506	47.8	20	57–11	73	15	74	2	.28	.58L	.40L	1.80L	D	C		7500000000									
20138+1913	48.4	14	60– 9	54	31	72	2	.35L	.25L	.52L	2.22		C H KD		7501000010									
20138+1322	49.2	33	55–12	55	9	74	3	.41	.21:	.40L	1.21L	CE	CF	0	2500000000									
20138+1928	54.0	32	60– 9	25	6	75	3	2.60	.76	.40L	1.57L	BC	AA	0	7600000000					2	2	DO 18783	46	90
20139+1359	55.8	9	56–12	28	9	75	3	.66	.31	.40L	1.21L	BD	BFM	0	3600000000									
20139+1611	57.5	18	57–10	36	24	74	3	.25L	.29L	.40L	2.12		D GGE		7600000230				C					
20140+1943	1.3	25	60– 8	57	24	75	3	.25L	.25L	.40L	2.26		C D C		8600000000									
20141+1146	11.4	45	54–13	44	10	75	3	.37	.25L	.40L	1.08L	C	C G		4600020000				1	1	13	105916 K5	8	80
20142+1725	13.3	21	59–10	37	8	74	3	2.40	.77	.40L	1.36L	BC	AA	0	6600000000					2	13	105917 MB	4	90
20143+1823	20.7	12	59– 9	31	18	75	3	.25L	.35L	.40L	2.19		C D B		4600000000									
20143+1208	21.5	9	54–13	85	29	72	2	.42L	.25L	.40L	1.80		C C		6501000120				8	1	32	X2014+121	51	8
20144+1324	27.2	49	55–12	46	5	75	3	.68	.27:	.40L	1.15L	BE	BCH	0	2500010000									
20146+1632	36.7	11	58–10	32	7	75	3	.71	.30	.40L	1.34L	BF	ACD	0	9500120000					1	1	CR SGE	8	3
20146+1925	39.0	47	60– 9	60	24	74	3	.28L	.25L	.40L	2.50		C JDJE		6500000010									
20146+1636	39.2	37	58–10	48	7	75	3	.62	.25L	.40L	1.35L	B	BH		8500120000					2	13	105922 K0	1	71
20146+1608	41.4	7	58–11	79	22	76	2	.26L	.25L	.40L	1.68		C F LB		8600000200				4					
20147+1654	42.5	32	58–10	69	8	74	3	.73	.25L	.40L	1.57L	B	BJ		3600000000				1	2	DO 18797		84	100
20147+1211	43.9	9	54–13	87	15	76	2	.25L	.50L	.42L	1.80		D EDE		5500000110				8					
20148+1807	51.2	7	59–10	97	14	76	2	.26	.25L	.40L	1.57L	C	F		4600000000									
20148+1401	53.3	34	56–12	63	10	75	2	.47	.32L	.40L	1.38L	C	CD		0600000000					1	2	DO 18800	66	98
20149+1818	55.6	55	59– 9	32	7	75	3	1.18	.48	.40L	1.26L	CF	ABL	9	5600001000					1	1	CS SGE	23	3
20149+1956	56.3	20	61– 9	73	11	76	2	.34	.25L	.40L	8.33L	C	D		7400100008									
20149+1256	57.2	9	55–12	34	7	75	3	.31	.25L	.40L	1.27L	C	CM I		2600000000									
20149+1355	59.5	30	56–12	66	11	76	2	.25	.25L	.40L	1.73L	E	C		0500000000									
20150+1000	2.9	45	52–14	22	6	75	3	2.64	1.08	.40L	4.35L	BC	AA	1	9500111008					2	2	DO 6628	55	118
20150+1950	3.9	59	61– 9	30	6	74	3	1.41	.82	.40L	7.27L	BC	AA	0	6500100008									
20150+1440	4.3	2	56–11	45	6	75	3	.48	.25L	.40L	1.37L	B	B		4500000000					2	13	105930	3	85
20150+1503	5.0	13	57–11	84	24	76	2	.70L	.25L	.40L	1.94		D G B		5500000000									
20151+1709	6.6	25	58–10	26	6	74	3	8.03	4.65	.52	1.14L	BEC	AAC	9	5600100000									
20151+1333	9.0	22	55–12	46	3	76	3	.46	.25L	.40L	1.09L	B	BE		2500000000									
20152+1714	12.9	34	59–10	99	39	72	2	.28L	.63L	.40L	1.57		E GKF		5600100000									
20153+1928	20.5	49	60– 9	46	10	73	3	.33	.25L	.40L	1.51L	C	B LH		9600000000									
20153+1208	23.0	32	54–13	108	26	75	2	.45L	.25L	.40L	1.97		D H KE		5500101000									
20153+1625	23.0	44	58–11	86	14	74	3	.37L	.25L	.55	1.42L		C C		6600000000									
20153+1734	23.9	53	59–10	45	10	74	3	.56	.25L	.40L	1.37:	B	D BFHD		4500000110									
20154+1205	27.0	55	54–13	31	7	75	3	1.13	.62	.40L	1.28L	CC	AB	6	5600101000									
20154+1011	27.9	43	52–14	66	17	73	2	.26	.26L	.40L	4.83L	C	FH		9500000008					1	2	DO 6634	39	113
20154+1908	28.2	10	60– 9	66	10	73	3	.36	.25L	.40L	1.92L	C	FE		9500000000									
20154+1502	28.2	43	57–11	75	26	75	3	.27L	.25L	.40L	1.54		D C		4500000000									
20154+1051	29.1	36	53–14	37	34	63	2	.74L	.60L	.40L	1.06		C D		5600000000									
20156+1920	36.9	42	60– 9	27	6	74	3	.82	.35	.40L	1.45L	BC	AB H	0	9602000020				8					
20156+1551	38.7	8	57–11	53	7	75	3	.64	.18:	.40L	1.39L	BE	BC	0	5500000000					2	13	105935 K5	8	81
20156+1855	39.6	23	60– 9	42	10	74	3	.25L	.25L	1.10	3.74		CC BB		9400100100									
20157+1643	43.1	45	58–10	73	26	74	2	.69L	.54L	.60L	1.77		E JB		9500000008									
20157+1902	43.1	54	60– 9	90	29	73	2	.25L	.25L	.43L	2.35		C MD		9400100000									
20157+1313	43.3	13	55–12	17	6	76	3	6.05	3.24	.54	1.14L	CBF	AACH	7	1600000000					1	1	EN DEL	68	3
20157+1938	46.5	52	61– 9	77	15	74	2	.22	.25L	.40L	2.22L	C	D		6500110000					1	2	DO 18819	54	108
20158+1857	51.6	31	60– 9	24	6	74	3	1.99	1.43	.40L	1.32L	BC	AAE	0	9500200100									
20159+1941	56.4	39	61– 9	49	10	72	2	.74	.30L	.40L	1.90L	C	BG J		6601210000									

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)				Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
			Galactic Coords		SMJ	SMN	θ						Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	#	CAT	Name	Type	Sep (")	Mag
α δ h m. ° ′	α (s)	δ (")	l	b	(")	(")	(°)		12 μm	25 μm	60 μm	100 μm												
20159+1407	56.4	54	56	−12	51	10	74	3	.43	.25L	.40L	1.52L	C	CK H		3500000000								
20159+1012	59.8	30	53	−14	54	8	75	3	.50	.30L	.40L	5.78L	B	BE		9500000008			1	2	DO 6642		74	108
20160+1756	2.5	26	59	−10	57	8	75	3	.55	.25L	.40L	1.61L	B	BJ G		3500000000			2	13	105941		4	87
20160+1952	3.6	18	61	− 9	58	12	74	3	.36	.25L	.40L	1.69L	C	D		3600100000								
20160+1944	4.3	8	61	− 9	23	6	73	3	.74	.36	.40L	1.50L	BC	AB	0	6601110000			1	1	FS SGE		49	3
20161+1049	6.9	50	53	−14	31	4	75	3	.53	.25L	.40L	1.21L	B	BM J		7600010000								
20162+1934	14.2	51	61	− 9	57	20	72	2	.25L	.42L	.49L	2.26		C HGB		7500000000								
20162+1641	14.9	39	58	−11	48	11	75	3	.39L	.25L	.67	4.79L		C KBD		9500000108								
20162+1712	17.9	14	59	−10	48	7	75	3	1.45	.43	.40L	1.42L	CD	AC	1	4600100000			1	13	105947 K5		8	70
20164+1003	26.7	60	53	−14	70	19	75	3	.25L	.25L	.40L	2.03		D D B		8680000008								
20165+1712	35.2	56	59	−10	60	10	75	3	.35L	.25L	.60	1.75L		C B		3601100000								
20166+1535	36.4	13	57	−11	86	37	73	2	.25L	.25L	.40L	1.53		D H		7600000000								
20166+1116	40.8	24	54	−14	21	10	75	3	.93	.25L	.40L	1.42L	B	AC		2600000000			2	13	105954		5	87
20166+1453	41.6	57	57	−12	100	21	74	3	.26L	.46L	.40L	1.85		C KB		6400000000								
20168+1413	51.7	45	56	−12	83	8	74	3	.35	.25L	.40L	1.48L	B	CGMK		6500110000			1	13	105955 G5		37	71
20168+1514	51.9	2	57	−12	62	27	76	2	.25L	.25L	.49L	2.08		D J B		8500000100								
20169+1905	58.7	53	60	− 9	26	5	74	3	3.22	1.63	.40L	1.70L	BB	AAI J	1	9500000000								
20169+1833	59.1	54	60	−10	72	31	75	3	.25L	.26L	.40L	1.42		C EGG		5600000000								
20170+1412	1.7	47	56	−12	50	8	75	3	.46	.25L	.40L	1.58L	F	C		5500110000			1	13	105957 +++		6	68
20170+1816	3.2	5	60	−10	21	5	75	3	2.84	1.07	.40L	1.17L	BB	AA	3	6600000000								
20170+1158	4.9	45	54	−13	45	8	74	3	.43	.25L	.40L	1.88L	C	B H		7501000000			2	13	105959		2	85
20171+1303	7.8	29	55	−13	21	6	50	3	6.86	1.81	.40L	1.12L	BB	AACI	0	1601000000			3	13	105961 M0		6	65
20171+1327	9.6	11	56	−13	45	8	75	3	.36	.25L	.40L	1.51L	C	D		3600000000								
20171+1233	11.3	5	55	−13	39	13	76	2	.28L	.30L	.40L	2.10		C JFMB		7501000100								
20172+1521	12.9	3	57	−12	60	3	75	3	.61	.27L	.42L	1.35L	B	BFD		8500000000								
20172+1043	16.3	12	53	−14	95	24	74	2	.25L	.64L	.40L	2.54		C J D		9500000010								
20172+1544	17.0	54	58	−11	65	12	74	3	.26L	.25L	.51	1.59L		B CD		6600100000								
20174+1210	24.2	2	54	−13	54	32	76	2	.25L	.25L	.40L	2.92		D C		8500100030		8	1	32	X2017+121		90	8
20174+1201	27.5	47	54	−13	31	9	76	3	.53	.25L	.40L	1.55L	C	CL		6600000000								
20175+1541	33.5	0	58	−11	31	7	74	3	10.52	4.98	.87	1.25L	CCC	AAA	8	6600100000			1	1	GY DEL		55	3
20175+1441	34.3	15	57	−12	36	25	75	3	.25L	.25L	.40L	1.88		C K C		2600000020		8	1	32	X2017+146		59	8
20176+1247	36.7	22	55	−13	50	19	74	2	.43L	.25L	.42	2.33L		C C		0501000000								
20176+1214	40.1	46	55	−13	45	22	73	2	.33L	.25L	.40L	2.84		E G I C		8600100030		8						
20177+1118	46.9	37	54	−14	33	6	75	3	1.98	.53	.40L	1.50L	BC	AB	0	2600000000			2	13	105980 K2		1	67
20178+1858	49.3	25	60	−10	52	7	74	3	.54	.24	.40L	6.10L	BD	BD	0	9400000008								
20178+1634	51.4	21	58	−11	20	6	75	3	2.48	26.75	9.97	3.34	BBCC	AAAA	5	7620000008			2	7	IC 4997		53	
20179+1946	55.8	41	61	− 9	29	6	75	3	.54	.25L	.40L	1.55L	C	BFM		1600000000								
20179+1523	56.7	2	57	−12	55	8	71	2	.24	.25L	.40L	1.89L	C	C		7500000000			1	13	105984 F8		1	68
20179+1835	57.3	60	60	−10	48	11	72	2	.30	.29L	.40L	1.82L	F	EK		4601011000								
20179+1829	58.4	32	60	−10	48	6	74	3	.53	.28L	.40L	1.43L	B	BE		4600010000								
20180+1424	1.2	38	56	−12	36	7	75	3	1.02	.31	.40L	1.18L	BC	AB	4	5500000000			2	13	105988 G5		6	62
20180+1016	3.5	31	53	−14	36	26	74	2	1.10L	.64L	.40L	2.20		C L MC		9601000000			1	39	MC2 2018+102		105	408
20180+1738	5.4	3	59	−10	24	5	74	3	6.09	1.39	.40L	1.12L	BC	AAF	0	4700000000			3	13	105991 K5		6	60
20181+1627	6.6	17	58	−11	44	9	74	3	.50	.25L	.40L	6.74L	C	CE		9500000008								
20181+1727	7.7	14	59	−11	54	20	74	3	.25L	.25L	.40L	2.01		C I EDB		4600000120		8						
20181+1408	9.9	41	56	−12	52	16	75	3	.25L	.25L	.40L	2.77		C L C		7500000100								
20181+1536	10.2	36	58	−12	103	32	73	2	.26L	.67L	.40L	1.74		D D		6500100000								
20182+1936	13.9	58	61	− 9	70	8	76	2	.38	.25L	.40L	1.85L	C	C		1500010000			1	2	DO 18867		34	100
20182+1710	14.9	17	59	−11	38	6	74	3	1.89	.51	.40L	1.48L	BD	ABI	0	6600000000			1	2	DO 18869		59	90
20182+1814	15.2	14	60	−10	39	6	74	3	.66	.23:	.40L	1.37L	BD	BCJ	3	3600001000								
20182+1059	16.1	17	54	−14	75	7	75	3	.49	.25L	.40L	1.61L	C	B H		7600000000								
20182+1542	16.6	17	58	−12	51	13	74	3	.25L	.25L	.47	1.62L		C G CK		6600100000								
20182+1848	16.6	37	60	−10	21	5	74	3	3.77	1.30	.40L	5.23L	BB	AADJ	0	9502100008			2	2	DO 18868		53	96
20185+1142	33.2	9	54	−14	93	20	74	3	.34L	.25L	.40L	1.69		C KFC		1600000000								
20186+1840	36.5	42	60	−10	65	22	72	2	.25L	.27L	.45L	1.80		D J GC		9600100218	4	1	32	X2018+186			140	4
20186+1834	37.3	54	60	−10	72	20	76	2	.31L	.58L	.41L	1.63		E J B		9600100218	4							
20186+1811	38.8	47	60	−10	22	5	75	3	1.72	1.03	.40L	5.66L	CC	AA	0	6400001008		2	2	2	DO 18872		76	101
20187+1746	45.7	17	59	−11	63	9	74	3	.38	.30L	.40L	1.65L	B	CK K		2600000000								
20187+1646	46.6	22	59	−11	62	6	74	3	.63	.25L	.40L	7.45L	B	AFE		6400000008								
20187+1403	47.1	35	56	−13	76	15	74	3	.25L	.25L	.40L	2.55		C J B		9500000108								
20187+1339	47.4	23	56	−13	32	20	74	3	.25L	.25L	.40L	1.97		C NC		9480000000								
20188+1041	48.3	36	53	−14	67	32	76	2	.31L	.33L	.40L	1.50		E I D		9600000000								
20190+1738	0.1	39	59	−11	34	5	74	3	.99	.27	.40L	1.18L	BD	AB	0	3600000000			1	13	106008		9	80
20190+1315	5.3	46	56	−13	42	7	74	3	.41	.25L	.40L	1.03L	B	CEJH		9600020000		1	1	13	106009 K2		12	77
20190+1519	5.6	57	57	−12	43	10	75	3	.91	.44L	.40L	1.25L	B	AE G		4700000000								
20191+1253	11.1	15	55	−13	89	13	72	2	.29	.25L	.40L	1.91L	C	A		1600000000								
20191+1602	11.8	37	58	−12	50	18	74	3	.25L	.25L	.40L	2.51		C JJB		8681000008								
20192+1049	12.3	51	54	−14	32	7	75	3	2.12	.49	.40L	1.20L	BC	AC	1	9600001000			2	13	106013 K5		10	76
20192+1512	12.3	8	57	−12	42	7	75	3	.52	.25L	.40L	2.00L	B	BJ		5600000000			2	13	106012		5	87
20192+1841	15.7	32	60	−10	43	6	75	3	1.98	.45	.40L	1.97:	BD	E ABI D	0	9401002108		2	2	13	106019 K5		7	77
20192+1930	16.5	15	61	−10	71	7	74	3	.37	.25L	.40L	1.05L	B	B		5600000000			1	13	106015 G5		28	78
20193+1346	21.2	11	56	−13	52	34	72	2	.35L	.25L	.40L	2.16		D H I H		9401000160		8	1	32	X2019+137		154	8
20193+1420	23.7	19	57	−13	87	16	74	3	.25L	.25L	.40L	2.15		C I B		9600000008								
20194+1358	25.4	7	56	−13	81	14	76	2	.27	.25L	.40L	6.63L	D	H		9400100008			1	1	FV DEL		66	3
20194+1037	25.8	10	53	−15	58	33	76	2	.47L	.26L	1.47L	1.83		F J LD		9600000000								
20194+1707	27.7	48	59	−11	18	5	74	3	15.83	9.07	1.79	1.44L	BCF	AAAB	9	3600000000	29		1	1	UW DEL		45	3
20195+1652	32.4	50	59	−11	57	5	74	3	.64	.25L	.40L	5.39L	B	AE		3500000008								
20196+1409	36.3	48	57	−13	51	25	72	2	.43L	.25L	.40L	2.06		D C		9400000008								
20196+1913	38.8	13	61	−10	56	19	74	3	.25L	.25L	.40L	2.22		C FI F		9600000100	4							
20196+1009	39.8	22	53	−15	29	19	76	3	.25L	.25L	.47L	4.98		C L I E		9400100340		C	1	32	X2019+101		84	12
20196+1257	40.0	20	55	−13	30	6	74	3	3.43	1.77	.40L	1.21L	BC	AAI	0	2600000000								
20196+1928	40.6	5	61	−10	68	7	75	3	.58	.25L	.40L	1.17L	C	CE B		5600000000			2	13	106025 K0		19	78
20197+1900	45.8	17	61	−10	65	7	75	3	.53	.25L	.40L	7.18L	E	B		8400022008		3	1	2	DO 18901		19	113
20197+1556	47.2	54	58	−12	52	7	75	3	.68	.25:	.40L	4.40L	BD	BD	1	9501000008								
20197+1006	47.9	54	53	−15	48	14	73	2	.33	.25L	.40L	2.26L	F	B G		7500200340		C						
20198+1603	48.9	42	58	−12	46	19	74	3	.25L	.25L	.40L	3.79		C ML B		8581000048		8	1	32	X2019+160		46	8
20198+1129	49.6	60	54	−14	38	10	74	3	.44	.25L	.40L	1.17L	B	DD		3600000000								
20198+1151	51.0	54	55	−14	23	6	74	3	1.86	1.01	.40L	1.18L	CC	AAH	4	2610000000			1	1	UX DEL		2	3
20198+1718	51.1	9	59	−11	53	5	74	3	.71	.25L	.55L	1.09L	B	ADI		3600000000			2	13	106027		1	82
20198+1457	51.8	24	57	−12	78	11	76	2	.48	.25L	.40L	6.31L	C	B		2500000008								
20199+1613	54.8	11	58	−12	27	5	75	3	3.12	.73	.40L	5.32L	BC	AB	3	9500000008			2	13	106029		5	85
20199+1808	57.9	56	60	−11	41	9	74	3	.25L	.25L	.69	6.38L		B EB		2500000008								
20199+1003	58.9	48	53	−15	84	12	75	3	.66L	.25L	.60	2.29L		C G B		6500100100								
20201+1956	9.0	37	61	−10	18	6	73	4	.39	6.20	8.57	7.46	EBCC	CAAA	0	7400002000		2	2	7	NGC6905		1	
20201+1309	9.3	21	56	−13	27	6	75	3	3.02	1.92	.40L	1.00L	BB	AAD	0	3601000000								
20201+1645	9.5	20	59	−11	22	5	75	3	14.39	3.71	.53	1.50L	BBB	AAC	0	2600000000	18		4	13	106035 MA		3	76
20201+1348	11.3	25	56	−13	57	28	72	2	.25L	.36L	.49L	1.97		C KDD		9680000000								
20203+1723	18.2	21	59	−11	80	8	74	3	.45	.26L	.40L	1.54L	D	CF		3601100000								
20203+1341	18.9	16	56	−13	34	26	70	2	.29L	.58L	.40L	1.92		D KD E		9601000000								
20203+1727	19.3	57	59	−11	49	6	74	3	.56	.25L	.40L	1.87L	C	BE H		2500200000			1	1	VW DEL		24	3

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name								HCON	Flux Density (Not Color Corrected) (Jansky)				Flags		VAR		LRS	S2	Associations				
α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)					Flux Uncs	Corr Coef		Confusion Flags*			#	CAT	Name	Type	Sep (″)	Mag
20203+1133		21.6	20	54−14		27	7	74	3	2.59	.62	.40L	1.13L	CC	AB	4	3600000000			1	13	106036 MA		5	82
20203+1216		22.7	52	55−14		48	6	74	3	1.05	.27L	.40L	1.17L	B	AD		3700000000			1	13	106039 K2		4	68
20205+1515		32.2	45	58−12		63	19	75	3	.25L	.25L	.40L	1.87		EJL B		9602000008								
20205+1423		33.1	23	57−13		50	7	75	3	.50	.25L	.40L	5.30L	B	C I		9500100008			3	13	106042 F5		10	61
20205+1730		33.6	53	59−11		80	29	74	3	.25L	.63L	.40L	1.88		D HGE		2500100000								
20205+1756		35.5	1	60−11		64	8	74	3	.38	.25L	.40L	1.34L	C	D C		1600000000			1	1	CC DEL		11	3
20207+1126		43.4	50	54−14		40	7	74	3	.78	.43	.40L	1.12L	BD	AA	3	3601001000								
20207+1256		44.4	56	56−14		67	14	74	3	.41L	.25L	.60	1.72:		CC ECB		1600000100								
20209+1612		58.9	13	58−12		68	27	76	2	.75L	.25L	.41L	2.51		D E MC		7600000020								
20209+1629		59.5	35	59−12		45	6	73	3	.46	.25L	.40L	1.56L	C	CL I		6600000000			1	2	DO 18932		84	101
20210+1812		1.0	22	60−11		22	5	74	4	13.92	3.72	.66	5.54L	BBC	AAB	2	5400000008	17		3	13	106053 MC		2	85
20210+1015		1.8	8	53−15		65	3	75	3	.36	.25L	.40L	2.18L	C	C		4500110000			1	13	106052		15	85
20210+1121		2.1	50	54−14		29	6	74	3	.30	1.39	3.35	2.89	CBCC	CAAA	1	3500000100								
20210+1315		3.5	51	56−13		43	6	75	3	.76	.25L	.40L	1.00L	B	AFG		2700000000								
20210+1012		3.8	7	53−15		53	9	75	3	.86	.26:	.40L	1.71L	DF	BF	0	3500110000			1	13	106054 K2		13	67
20211+1710		6.4	57	59−11		37	9	74	3	.25L	.25L	.65	1.35		BC BB		3600100000								
20212+1548		13.2	3	58−12		35	10	74	3	.25L	.25L	.68	2.88:		BE JBB		9600100128	8							
20212+1533		14.1	30	58−12		69	19	75	3	.25L	.25L	.40L	2.04		C EC		9601000018								
20213+1743		22.3	49	60−11		39	6	74	3	1.14	.32	.40L	1.29L	BD	AE	0	2600000000								
20213+1846		23.8	28	61−10		36	11	73	2	.31	.25L	.40L	5.76L	C	E		7400010008								
20214+1707		24.1	53	59−11		22	5	75	3	3.61	2.31	.37:	1.15L	BBD	AAD	0	3600100000								
20215+1952		35.3	23	62−10		47	8	70	4	.25L	.25L	.45L	2.60		B I DD		7581000330		C	1	32	X2021+198		59	12
20216+1751		41.5	51	60−11		72	30	72	2	.25L	.25L	.40L	1.49		D E		6600100020								
20217+1030		43.5	58	54−15		99	40	73	2	.25L	.65L	.40L	1.18		D F		5600000000								
20217+1535		45.5	50	58−12		25	12	46	3	.25L	.25L	1.04	4.19:		CD MBB		9581000138	8		1	12	ZG 2021+15		70	150
20219+1752		57.5	23	60−11		39	8	75	3	.45	.26L	.40L	1.15L	C	CB E		7600200240		C						
20219+1224		58.1	45	55−14		69	10	75	3	.25L	.25L	.84	1.72L		C D BE		5600000000			2	12	ZG 2022+12		30	156
20219+1402		58.9	43	57−13		29	5	75	3	.76	.25L	.40L	7.00L	B	AF		9500010008			1	13	106062		11	86
20219+1514		59.4	59	58−13		97	17	74	3	.25L	.25L	.40L	3.28		D MA		9600000448								
20219+1145		59.8	3	55−14		28	10	74	3	.47	.25L	.40L	1.12L	C	CH D		2600000000								
20221+1120		6.6	23	54−15		27	7	75	3	1.70	.97	.40L	1.00L	BC	AA	3	1600000000								
20221+1448		8.1	11	57−13		17	4	75	3	7.14	3.25	.53	1.06L	BBB	AAC	0	9701000000			4	4	TMSS +10466		3	28
20221+1814		10.7	20	60−11		63	24	73	3	.25L	.25L	.40L	1.60		C D		9600000000								
20221+1322		10.9	27	56−14		103	12	74	2	.39	.25L	.40L	5.72L	D	DK		9500000008			1	13	106071		44	86
20221+1752		11.5	8	60−11		78	25	74	3	.25L	.25L	.40L	5.04		C C I F		7400100240		C	1	32	X2022+178		58	12
20222+1628		12.8	51	59−12		88	12	74	2	.30	.25L	.40L	1.94L	C	D		2500000000								
20222+1216		14.0	48	55−14		49	9	75	3	.25L	.26L	1.22	4.86		DC I DAA		4500100100			3	9	U11552		32	153
20222+1558		17.3	49	58−12		31	6	75	3	3.27	.76	.40L	4.99L	BC	AB	1	9500100028			8	3	13	106073 K5		2	70
20223+1951		18.5	36	62−10		109	32	66	2	.25L	.28L	.40L	1.27		C C		6600000010								
20223+1214		21.3	49	55−14		35	11	74	3	.41	.38L	.40L	1.08L	C	CE		4500100100								
20224+1245		27.3	59	56−14		68	24	75	3	.25L	.27L	.40L	1.59		C DJ C		5600000000								
20224+1511		29.9	0	58−13		59	7	74	3	.67	.29L	.40L	6.68L	E	BD		9500000008								
20225+1835		34.6	46	61−11		56	16	72	3	.25L	.25L	.40L	2.78		D JC		9681000138	8							
20226+1223		36.3	41	55−14		51	13	76	2	.31	.54L	.40L	1.20L	C	EMM		5700000000			1	13	106082		12	85
20226+1119		38.8	6	54−15		32	10	75	3	.65	.37	.40L	1.05L	BC	BC	2	1500000000			1	1	CL DEL		16	3
20226+1736		41.3	7	60−11		75	7	76	2	.42	.45L	.40L	1.55L	F	CCH		6600000000								
20226+1653		41.4	47	59−12		21	9	72	4	.56	.25L	.40L	1.12L	C	BD M		1600100000								
20226+1334		41.7	35	56−14		28	5	75	3	2.24	1.23	.40L	5.64L	BC	AA	0	9500000008								
20227+1903		45.1	15	61−11		30	5	74	4	.52	.26	.40L	6.13L	BE	BC	1	9401000028								
20227+1928		45.1	10	61−10		30	6	67	3	3.56	1.51	.40L	1.24L	BC	AAE	8	9600000000								
20228+1033		51.0	58	54−15		70	26	76	2	.25L	.25L	.40L	1.72		D G D		4601000020	8							
20229+1649		58.5	54	59−12		26	3	74	4	7.86	2.01	.34:	1.06L	BBC	AAC	0	1600100000			4	13	106086		2	90
20229+1915		59.8	14	61−11		42	9	68	4	.42	.25L	.40L	5.31L	B	CJ I		8501011008								
20230+1137		5.3	37	55−15		36	7	75	3	1.37	.73	.40L	1.00L	BC	ABI	0	0600001000								
20230+1024		5.6	27	54−15		30	7	74	3	.25L	.24:	2.11	3.90		DCC BAA		4500001000			3	10	M+02−52−006		27	
20231+1517		6.5	35	58−13		72	18	74	3	.41L	.75L	.40L	4.63		E LH C		9600000378								
20231+1744		9.6	36	60−11		34	3	74	4	1.14	.43:	.40L	1.33L	BC	ABCF	0	6600000000			2	1	HH DEL		84	5
20231+1457		9.8	23	58−13		31	9	74	3	.83	.24:	.40L	1.02L	CD	ABH	0	9600000000								
20232+1348		16.3	2	57−14		50	14	75	3	.26	.25L	.40L	10.01L	C	D		9501100118			1	2	DO 18977		71	108
20232+1157		16.7	47	55−15		31	6	76	3	1.22	.38	.40L	1.02L	BC	ACI	1	0600101000								
20232+1155		17.0	18	55−15		55	14	76	2	.35	.30L	.40L	1.04L	C	DE		0600101000			1	13	106090		32	85
20233+1357		20.6	29	57−14		42	19	75	3	.25L	.25L	.40L	2.93		E L B		9600000008								
20233+1918		21.6	31	61−11		30	6	69	3	1.94	.53	.40L	4.62L	BC	AB D	0	9500011008			2	13	106092 K5		5	78
20233+1441		23.8	20	57−13		77	3	75	3	.36	.25L	.40L	1.54L	B	D N		9700000000								
20234+1505		24.6	42	58−13		76	14	72	2	.29	.25L	.40L	1.35L	C	D		9700000000								
20234+1537		26.8	20	58−13		46	6	74	3	1.86	.53	.40L	6.36L	BC	AC	3	9300000008								
20235+1945		30.8	56	62−10		57	10	70	3	.40	.25L	.40L	5.76L	C	BD		9500100008								
20235+1515		32.1	33	58−13		88	15	75	3	.25L	.25L	.40L	3.12		C IB		9680010138								
20236+1446		40.4	45	58−13		34	5	74	3	1.16	.32	.40L	1.15L	BD	AD	0	7700000000			2	13	106096 K5		11	78
20236+1344		40.7	50	57−14		22	6	74	3	3.89	.90	.40L	6.46L	BD	AA I	2	9502000008			2	13	106097 K5		5	65
20237+1941		46.1	58	62−10		35	9	69	3	.91	.25	.40L	5.25L	BD	AD G	0	9501101008			2	13	106100 K0		9	63
20237+1413		47.9	48	57−13		85	20	76	2	.36L	.25L	.40L	2.35		C K C		9701000010								
20240+1908		3.0	47	61−11		64	12	69	2	.45	.25L	.40L	4.76L	C	DI		9500300108								
20241+1709		6.2	1	60−12		22	5	73	4	1.07	.27	.40L	1.28L	BD	AD F	0	4600000020	8		2	13	106101 K0		3	61
20241+1231		6.5	9	56−14		20	5	75	3	4.12	1.68	.40L	1.00L	BB	AALD	2	4600000000			1	1	RW DEL		6	3
20242+1424		12.8	39	57−13		38	12	71	2	.30	.25L	.40L	1.07L	C	D		7700110000								
20242+1105		15.3	13	54−15		49	10	75	2	.29	.25L	.40L	1.06L	D	E		3600010000			1	13	106102 K5		3	86
20242+1947		17.5	33	62−10		24	22	62	3	.25L	.27L	.40L	1.95		C I B		9780000118								
20243+1544		18.6	11	58−13		37	5	73	4	.64	.27L	.40L	1.25L	C	BE		9500000000								
20243+1047		21.3	7	54−15		41	7	75	3	.62	.25L	.40L	1.00L	B	AFN		4600000000			2	13	106103		10	85
20243+1419		23.6	26	57−14		69	28	73	2	.25L	.36L	.40L	1.82		C NHF		7601100000								
20243+1613		23.7	21	59−12		48	10	70	4	.25L	.25L	.47L	1.76		C GC		6600000100								
20244+1601		24.5	44	59−13		70	13	76	2	.25	.25L	.40L	1.63L	C	F		8500000000								
20245+1527		32.3	4	58−13		30	8	71	4	.92	.50	.40L	1.26L	BC	AA	0	9600000000			1	1	WW DEL		49	3
20245+1354		32.5	26	57−14		65	16	74	3	.25L	.25L	.40L	3.69		C KEB		9600000138	8							
20245+1930		33.8	51	62−11		105	25	67	2	.35L	.92L	.45L	1.87		E NEC		9600000008								
20245+1224		34.9	12	56−15		56	8	75	3	.25L	.41L	.40L	1.61		C CDC		2500000000								
20245+1916		35.4	35	62−11		44	8	67	3	.36	.25L	.40L	6.08L	D	D J		9500100248								
20246+1456		37.4	7	58−13		29	5	74	3	15.45	8.89	1.22	1.26L	BCE	AAAF	9	6500000000	29		1	1	WX DEL		82	3
20247+1304		45.7	54	56−14		64	7	75	3	.73	.25L	.40L	1.25L	B	BG		1600000000			2	2	DO 6741		12	100
20247+1555		47.0	21	59−13		12	8	155	4	.33	.25L	.40L	1.19L	B	CN G		9500010000			1	2	DO 19003		89	106
20248+1657		48.6	59	60−12		19	4	74	4	1.22	.52	.40L	1.10L	CC	AAL	1	4500000000								
20248+1212		50.6	60	56−15		69	12	76	2	.28	.25L	.40L	2.04L	C	D		1500000000								
20248+1734		52.3	24	60−12		40	8	69	4	.25L	.25L	.74	2.53		CD I BD		3500000240		C						
20250+1344		0.8	44	57−14		63	12	73	2	.28	.25L	.40L	6.94L	D	EI		9400000008			1	1	WY DEL		64	3
20250+1840		4.3	3	61−11		21	8	69	3	.70	.22	.40L	4.53L	CD	CD	0	5400000008								
20250+1328		5.4	41	57−14		41	6	75	3	.54	.25L	.40L	5.04L	B	AM		9400000008			1	13	106122		5	86
20251+1250		6.6	2	56−14		50	18	75	3	.25L	.25L	.40L	2.35		C D		2500000010								
20251+1848		9.7	2	61−11		25	9	69	3	.64	.27L	.40L	5.66L	C	BHI		6501000018			1	13	106124 K5		7	77
20251+1716		11.3	23	60−12		74	8	69	3	.33	.25L	.40L	1.20L	D	D		4600000000			1	2	DO 19013		85	98

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m	δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
20252+1131		12.4	18	55	−15	84	14	75	2	.39L	.25L	.67	1.27L	C	BH		2501100000								
20252+1035		13.5	20	54	−16	47	7	75	3	.36L	.32:	1.61	3.33	ECC	I BAA		2500000010			4	9	U11564		29	151
20252+1408		14.4	56	57	−14	89	18	73	2	.25L	.25L	.40L	1.73	E	NB		9600000008								
20252+1808		14.9	38	61	−12	51	9	68	3	.38	.25L	.40L	1.00L	F	BDJH		2601000000			1	2	DO 19012		50	93
20253+1128		22.6	24	55	−15	54	6	75	3	.52	.27L	.40L	1.13L	B	BF		2501100000								
20255+1443		33.2	55	58	−14	22	8	71	4	.83	.20:	.40L	1.00L	BD	AE	0	2600000000								
20256+1852		37.2	12	61	−11	22	8	69	3	.94	.30	.40L	4.97L	BC	AC	0	6600001008								
20256+1119		37.6	32	55	−15	89	24	76	2	.25L	.25L	.40L	1.69	C	E		5500000000								
20256+1012		40.2	54	54	−16	23	8	75	3	.56	.25L	.40L	1.16L	C	BG		1600000000			1	2	DO 6750		88	105
20257+1356		43.0	5	57	−14	24	17	74	3	.25L	.25L	.47	7.62L	C	FE		9400000588		C	1	32	X2025+139		93	12
20257+1644		46.9	38	60	−12	92	27	76	2	.26L	.25L	.40L	1.05	C	MB		1500000000								
20259+1035		54.5	20	54	−16	37	8	75	3	.25L	.25L	1.60	3.99	CC	EFAB		3400000000			3	9	U11568		21	150
20259+1412		58.1	28	57	−14	59	9	70	3	.49	.25L	.40L	4.60L	C	D		9400100008			1	2	DO 19021		48	91
20260+1836		1.7	6	61	−11	40	8	68	3	.32	.25L	.40L	6.81L	C	C K		3500000008			1	13	106138 G5		10	68
20260+1357		2.1	56	57	−14	49	15	74	4	.37L	.25L	.43L	7.62	F	GC		9400000348		C						
20261+1752		6.3	19	61	−12	48	8	69	3	.67	.25L	.40L	1.14:	C	BHGB		4601000100								
20262+1113		12.4	25	55	−16	51	10	75	3	.79	.54L	.40L	1.04L	C	BC D		5701001000			1	1	CQ DEL		25	3
20263+1122		20.0	16	55	−16	53	8	75	3	.30	.25L	.40L	1.36L	C	DF		4600000000								
20264+1013		24.3	46	54	−16	47	7	75	3	.55	.27	.40L	1.00L	CF	BDJ	0	2700100000			1	1	XY DEL		22	3
20264+1154		26.5	42	55	−15	25	7	75	3	6.49	1.47	.40L	1.00L	BC	AAJ	1	0600000000			3	13	106147 MA		17	85
20264+1711		28.9	29	60	−12	32	11	70	3	.38	.25L	.40L	1.05L	B	C F		5600000000								
20265+1009		33.7	51	54	−16	27	6	75	3	2.16	.64	.40L	1.00L	BC	AAH	0	1700100000			2	13	106149 M0		3	82
20266+1030		37.1	32	54	−16	51	15	75	3	.25L	.25L	.41	1.49	CC	I FC		7500000000			3	9	U11571		76	153
20266+1936		37.9	42	62	−11	73	24	66	2	.25L	.25L	.40L	2.68	F	C		9600100000								
20267+1208		44.1	20	56	−15	63	13	76	2	.25L	.25L	.53	1.38L	C	CH		2600000000								
20267+1935		44.9	59	62	−11	58	20	73	2	.25L	.25L	.40L	2.85	D	C		9680100000								
20267+1904		47.8	19	62	−11	46	8	69	3	.64	.25L	.40L	1.92L	B	BDJ F		9600000010								
20268+1606		51.0	19	59	−13	23	7	70	3	46.84	17.79	3.29	2.39	CBCC	AAAB	1	5400000120	17	8	6	13	106153 MC		4	80
20269+1043		54.8	11	55	−16	44	9	75	3	.55	.29L	.40L	1.14L	B	BE		9500010000			1	2	DO 6769		78	105
20269+1244		56.1	24	56	−15	46	6	75	3	.61	.22:	.40L	1.09L	BD	BF	2	4600000000			1	1	XZ DEL		36	3
20270+1301		0.8	8	57	−15	30	6	74	3	7.86	4.23	.77	1.00L	BBC	AAB	8	4600000000			1	1	HK DEL		38	3
20270+1927		3.7	38	62	−11	35	8	68	3	.74	.26	.40L	1.28L	BE	BC	0	9700100000								
20271+1957		6.9	25	62	−11	51	24	67	2	.25L	.25L	.56L	5.53	E	DD		9680010248								
20271+1933		9.2	49	62	−11	92	20	69	2	.25L	.25L	.40L	2.70	D	C		9600100000								
20272+1109		12.4	9	55	−16	70	18	71	2	.38L	.32L	.40L	1.21	C	JD D		6600000000								
20272+1943		12.7	16	62	−11	46	5	72	2	1.35	.61	.48L	5.40L	CD	ABLF	0	9580210008								
20272+1616		14.5	43	59	−13	77	29	68	2	.69L	.60L	.43L	1.43	C	JLC		5400000000								
20272+1322		15.5	28	57	−15	66	13	73	2	.25	.25L	.40L	1.34L	C	CDL		1500000000			1	2	DO 6775		33	101
20273+1831		22.0	21	61	−12	35	8	68	3	.44	.25L	.40L	1.04L	B	CJ		0700000000			1	2	DO 19055		84	101
20275+1008		31.9	5	54	−16	50	9	75	3	.84	.25L	.40L	1.08L	B	AE		1600100000			1	13	106164 K0		16	67
20275+1957		33.2	21	62	−11	24	19	73	3	.25L	.25L	.40L	3.49	E	I C		9680010008								
20275+1530		35.0	41	59	−14	48	13	71	3	.25	.25L	.40L	1.18L	C	E		3500000000								
20276+1236		38.3	1	56	−15	53	8	74	3	.36	.28L	.40L	1.00L	C	BDE		3600010000			1	1	RX DEL		7	3
20277+1246		44.1	23	56	−15	22	9	74	3	.76	.17:	.40L	1.31L	BD	AF	0	3500000000			1	13	106167		13	87
20278+1006		50.0	20	54	−17	51	8	76	2	.32	.25L	.40L	1.30L	C	DL		1600100000			1	1	RY DEL		16	3
20278+1858		52.0	56	62	−12	32	22	64	2	.25L	.64L	.40L	1.54	F	B		5600000000								
20279+1226		54.6	21	56	−15	30	3	74	4	.85	.79	.40L	1.27L	BC	AA	1	3500000000								
20279+1423		54.8	44	58	−14	32	14	45	2	.24	.46L	.40L	5.48L	D	FJ		1301020008		1						
20280+1341		5.4	54	57	−15	38	3	73	4	.25L	.25L	.86	1.90	BC	LGAB		6500010108								
20281+1449		8.0	58	58	−14	44	16	71	2	.29L	.25L	.47	1.08L	C	CG		2500000000								
20281+1138		8.3	51	55	−16	87	31	74	2	.25L	.30L	.40L	1.27	F	E H		2500010000								
20281+1253		11.7	43	57	−15	38	19	74	3	.25L	.25L	.40L	1.74	C	GKB		3501000000								
20282+1756		12.4	21	61	−12	39	5	69	3	2.42	1.59	.40L	1.07L	BC	AA	0	3600000000								
20282+1241		14.4	13	56	−15	72	30	73	2	.32L	.27L	.40L	1.12	F	JLC		3500000000								
20282+1649		14.8	17	60	−13	28	8	70	3	1.03	.37:	.40L	1.00L	BC	AC	3	0600111000			1	2	DO 19062		49	108
20282+1033		16.6	55	55	−16	60	35	76	2	.25L	.44L	.40L	1.69	E	L E		9600000030		8						
20283+1543		23.0	18	59	−14	44	8	69	3	.65	.25L	.40L	1.31L	C	CD		2500000000			2	13	106187		5	87
20283+1155		23.5	27	56	−16	39	6	74	3	.81	.25L	.40L	1.07L	B	AD		2600001000			2	13	106186 K5		24	81
20284+1655		24.5	51	60	−13	58	8	70	3	.44	.25L	.40L	1.02L	C	BH		0500211000								
20284+1709		24.7	30	60	−13	25	9	70	3	.52	.25L	.40L	1.25L	C	B		2500000000			2	13	106188		6	90
20284+1432		25.9	26	58	−14	24	6	73	4	1.25	.39	.40L	1.00L	BC	ABJ	0	2500000000								
20286+1846		39.9	37	62	−12	33	11	69	3	.25L	.25L	.92	2.25	CB	FBA		4500000000								
20287+1113		42.7	48	55	−16	35	5	75	3	.65	.42	.40L	1.19L	BC	BB I	2	6600000000								
20287+1121		43.9	40	55	−16	34	6	74	3	2.95	1.28	.40L	1.00L	BC	AA	0	4600000000			1	1	RZ DEL		17	3
20287+1654		45.5	27	60	−13	32	5	70	3	1.85	.51	.40L	1.00L	BC	AB	0	1500111000			1	13	106192 K5		14	76
20287+1039		45.6	28	55	−16	69	30	72	2	.25L	.67L	.40L	1.74	F	LE		9502000120								
20288+1155		53.8	9	56	−16	43	3	74	4	.79	.25L	.41L	1.26L	B	ABI		2600000000			1	2	DO 6794		65	101
20290+1959		0.2	46	63	−11	33	4	69	3	1.22	.35	.40L	4.58L	BC	AC	2	9500100118			1	2	DO 19076		35	101
20290+1750		4.8	18	61	−13	49	8	69	3	.59	.25L	.40L	1.24L	C	BD		2600000000			1	1	AA DEL		65	3
20291+1316		7.4	58	57	−15	45	10	70	3	.39	.25L	.40L	1.00L	F	CF G		3600000000			2	13	106200		4	82
20296+1544		36.0	35	59	−14	56	9	71	3	.74	.25L	.40L	1.00L	B	BF		1600100000			1	13	106205 G5		2	75
20296+1443		36.8	8	58	−14	43	9	69	3	.69	.25L	.40L	1.00L	B	BF D		1500000000			1	2	DO 19081		65	101
20297+1722		44.2	58	61	−13	65	29	72	2	.61L	.52L	.40L	1.37	D	D		4500000010								
20297+1810		44.8	17	61	−12	38	8	69	3	.45	.25L	.40L	1.21L	B	BH		0601101000								
20298+1814		49.0	15	61	−12	28	5	43	3	1.25	.38	.40L	1.09L	CC	ACDF	0	1601101000			1	1	AC DEL		28	3
20298+1827		52.1	26	62	−12	25	5	68	3	7.65	1.96	.40:	1.00L	CBD	AAF	0	0600000000			3	13	106213 MB		4	71
20298+1542		52.9	52	59	−14	50	9	70	3	.38	.25L	.40L	1.00L	B	BH		0600100000			1	13	106212 G5		24	76
20298+1055		53.8	57	55	−17	98	30	74	2	.25L	.25L	.40L	2.04	F	E		9600000000								
20299+1111		57.0	54	55	−16	51	5	74	4	.25L	.25L	.59	2.37	CB	BB		9600000000			4	9	U11587		45	146
20300+1659		4.9	6	60	−13	52	8	69	3	.40	.25L	.40L	1.25L	C	A		2400000000								
20301+1034		11.4	31	55	−17	51	11	75	3	.36	.25L	.40L	1.21L	C	BH F		9600000000			1	2	DO 6814		25	91
20302+1059		12.9	30	55	−17	65	20	72	3	.65L	.25L	.40L	1.57	D	G B		9680000000								
20302+1420		13.1	38	58	−15	86	27	70	3	.25L	.25L	.40L	1.77	C	CGE		2581000530		C						
20302+1938		13.6	35	63	−12	32	9	69	3	.93	.45	.40L	1.05L	BC	AB H	1	9600000000								
20303+1211		19.8	25	56	−16	27	9	69	4	.48	.20:	.40L	1.00L	BC	BC	4	0500010000			1	1	CX DEL		21	3
20303+1311		20.5	55	57	−15	73	8	69	3	.32	.25L	.40L	1.32L	C	B		0600000000								
20303+1716		21.8	49	61	−13	23	4	70	3	3.11	.97	.40L	1.01L	BB	AAL	2	4500100100			3	2	DO 19095		81	121
20304+1722		24.3	23	61	−13	33	27	79	2	.25L	.25L	.56L	1.50	C	HCF		4500100100								
20304+1343		28.6	39	58	−15	50	13	70	3	.25L	.25L	.58	1.05L	C	BD		0600000000								
20305+1752		35.0	13	61	−13	25	5	69	3	1.91	.51	.40L	1.08L	BC	AB H	0	4400001000			1	13	106223		3	92
20306+1951		36.8	23	63	−12	35	7	71	3	1.26	.70	.40L	1.05L	BC	AA	0	9600001000								
20308+1107		49.9	56	55	−17	51	3	74	4	.68	.42L	.40L	1.11L	B	BD		8700000000			3	13	106230 B5		9	40
20309+1448		55.7	35	59	−15	33	6	71	3	1.65	.61	.40L	1.00L	CC	AA	1	2500000000			2	2	DO 19107		26	106
20309+1717		55.8	7	61	−13	51	8	69	3	.54	.25L	.40L	1.17L	B	BF		4501010000			1	2	DO 19106		36	98
20310+1509		3.1	29	59	−14	60	14	73	2	.44L	.25L	.54	1.38L	D	CE		1500000000								
20312+1656		13.9	37	60	−13	48	9	70	3	.57	.25L	.40L	1.10L	C	BE		2500000000								
20313+1503		20.9	11	59	−15	22	9	71	3	.64	.25L	.40L	1.00L	C	CD		1500000000			1	13	106238		3	86
20314+1621		25.1	47	60	−14	15	8	70	3	.66	.21:	.40L	1.20L	BE	BE F	0	1500000000								
20314+1749		25.9	21	61	−13	54	12	73	2	.33	.56L	.40L	1.51L	C	C		2400000000								
20315+1432		35.7	8	58	−15	20	11	68	2	.35	.25L	.40L	1.07L	C	D		2500011000			1	13	106250 K0		38	80

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name								HCON	Flux Density (Not Color Corrected)				Flags							Associations					
	α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	#	CAT	Name	Type	Sep (")	Mag
20315+1155	35.8	53	56	−16	36	3	73	4	.36	.25L	.40L	1.00L	B	B I		1500000000			2	13	106247 K5		23	81
20316+1251	36.3	22	57	−16	85	12	71	3	.33	.25L	.40L	1.00L	C	C L		0500000000			3	13	106248 A2		17	51
20316+1510	41.5	37	59	−15	79	13	68	2	.24	.25L	.40L	1.24L	C	E		1501000000			1	13	106252		38	86
20317+1800	44.6	45	61	−13	24	5	69	3	2.71	.66	.40L	1.00L	BC	AB I	0	2501000000			2	13	106253 K5		5	72
20318+1826	49.1	28	62	−13	42	8	70	3	.53	.28L	.40L	1.12L	B	AD		2501100000								
20318+1539	50.5	17	59	−14	46	8	72	2	.35	.28L	.40L	1.00L	C	CE C		0500100000			1	13	106254 G5		16	80
20318+1016	51.3	45	55	−17	59	20	73	4	.25L	.25L	.40L	1.54	B	G C		2500000000								
20318+1946	52.6	41	63	−12	30	9	69	3	.62	.28L	.40L	1.00L	B	BD		2600000000			1	13	106256 K5		2	81
20319+1208	54.8	45	56	−16	76	14	73	2	.38	.25L	.40L	1.11L	F	C		1500000000								
20319+1417	54.8	19	58	−15	48	14	68	2	.30	.31L	.40L	1.00L	E	DC		2600000000								
20319+1005	55.3	43	55	−17	49	10	74	3	.33	.25L	.40L	1.06L	B	D		2500010000			1	13	106257 K0		4	83
20319+1740	58.2	44	61	−13	27	5	69	3	1.99	.46	.40L	1.20L	BC	AB M	2	3400000000			2	13	106258 K5		3	75
20319+1717	58.5	12	61	−13	105	26	72	2	.25L	.25L	.40L	1.24	E	I B		4500000000								
20320+1921	1.1	27	63	−12	25	6	69	3	8.22	1.97	.40:	1.00L	BCD	AAEI	1	0600000000			5	13	106259 MB		3	76
20320+1108	1.7	11	56	−17	36	8	71	4	.56	.27L	.40L	1.15L	C	BC G		5601010030		8	1	13	106260 K2		18	85
20320+1824	1.9	51	62	−13	39	9	70	3	.62	.25L	.40L	1.28L	C	CE		2501100000			1	1	AG DEL		41	3
20320+1534	3.6	22	59	−14	23	4	69	3	16.05	9.62	1.71	1.11L	BCD	AAAG	9	0500100000	29		1	1	AF DEL		23	3
20320+1429	5.8	33	59	−15	51	9	71	3	.54	.25L	.40L	1.00L	B	BJK		2600001000								
20321+1454	7.8	50	59	−15	52	9	70	3	.39	.25L	.40L	1.20L	B	C		1400000000			1	1	FN DEL		19	3
20322+1849	14.1	45	62	−13	57	12	71	3	.25L	.25L	.75	1.40:	CF	KBC		0400000000								
20324+1441	25.0	28	59	−15	33	10	69	3	.61	.25L	.40L	1.00L	C	BH		0500010000			1	13	106264		11	86
20326+1107	41.5	20	56	−17	21	4	71	4	4.26	1.95	.40L	1.30L	BB	AA 0		4600000000			1	16	13160 M6		40	110
20329+1202	56.1	27	57	−17	29	10	70	3	.83	.33	.40L	1.00L	BD	BCM 0		3500000000			1	1	AK DEL		33	3
20329+1429	58.1	58	59	−15	42	9	69	3	.73	.25L	.40L	1.10L	B	BC		0501010000			3	13	106274 A2		5	46
20329+1406	59.2	27	58	−15	66	10	70	3	.70	.25L	.40L	1.00L	B	BM N		0500000000								
20330+1703	2.5	21	61	−14	19	9	71	3	.46	.25L	.40L	1.09L	C	CK		4500000000			1	2	DO 19146		76	96
20330+1459	4.4	39	59	−15	40	33	68	2	.27L	.58L	.40L	1.21	D	LD		1500000110								
20331+1356	6.7	8	58	−16	33	5	69	3	2.23	.56	.40L	1.00L	CC	AB 1		0600100000			2	13	106279		2	85
20332+1636	13.8	60	60	−14	76	10	68	2	.41	.25L	.40L	1.31L	C	C		5500000000								
20334+1126	24.4	55	56	−17	46	9	70	3	1.00	.29	.40L	1.00L	BE	AE 0		3600000000			1	2	DO 6861		30	105
20334+1708	28.4	3	61	−14	34	32	66	2	.34L	.25L	.40L	1.37	C	D		4500000010								
20334+1353	28.9	22	58	−16	40	8	69	3	.55	.35	.40L	1.00L	CC	BC 0		0600100000								
20334+1956	29.5	30	63	−12	36	8	68	3	.41	.25L	.40L	1.15L	B	BF		0600000000								
20336+1023	38.2	50	55	−18	63	10	70	3	.49	.25	.40L	1.00L	BD	AE 0		6600001000								
20336+1822	39.0	45	62	−13	93	26	67	2	.27L	.25L	.41L	1.22	D	I E		2500000020								
20338+1710	48.6	25	61	−14	23	18	142	3	.25L	.25L	.40L	2.07	D	I F		4500100010								
20338+1620	53.7	3	60	−14	90	16	72	2	.40L	.25L	.40	1.54L	C	BE		2500000000								
Ø0339+1638	57.8	25	61	−14	23	3	71	3	1.98	.51	.40L	1.00L	BC	C ABBA		2400010100			3	9	U11599		47	141
20342+1512	15.9	32	59	−15	53	11	74	2	.33	.25L	.40L	1.30L	C	D		1501000000			1	13	106295		12	86
20343+1219	20.9	21	57	−17	48	9	72	3	.57	.25L	.40L	1.23L	C	BE		2500001000								
20343+1559	22.6	30	60	−15	41	9	71	3	.41	.25L	.40L	1.05L	B	B		1600000000			1	2	DO 19174		59	100
20344+1546	28.2	12	60	−15	28	9	72	3	.46	.25L	.40L	1.00L	B	BH		0600010000			1	16	13177 M3		42	1200
20344+1113	29.4	57	56	−17	58	9	72	3	.57	.25L	.40L	1.26L	B	BM		4600000000								
20345+1649	31.3	31	61	−14	115	30	73	2	.25L	.25L	.40L	1.35	F	G		4500000000								
20345+1248	35.2	50	57	−16	79	15	74	2	.26	2.05L	.40L	1.10L	C	EM		2500000000								
20346+1228	41.6	33	57	−17	45	12	70	3	.25L	.25L	.77	2.05	CB	BA		2500000000			1	12	ZG 2034+12		34	151
20347+1420	45.6	31	59	−16	48	11	70	3	.25L	.25L	.86	1.78	CC	KBB		0500000000			1	12	ZG 2034+14		46	156
20349+1932	56.5	59	63	−13	72	12	73	2	.30	.25L	.40L	1.56L	C	D		2500000000								
20349+1624	58.4	57	61	−14	42	9	71	3	.95	.54	.40L	1.00L	BD	AB 2		2600001000								
20349+1348	59.9	32	58	−16	73	13	69	3	.26L	.25L	.61	1.16:	CD	AB		1500000000								
20351+1146	8.8	14	57	−17	27	23	73	2	.25L	.69L	.40L	1.38	C	B		3500000010								
20351+1013	10.5	38	55	−18	39	5	71	3	1.35	.36	.40L	1.42L	BC	ACI F 0		4500000000			1	2	DO 6878		78	91
20352+1425	12.1	8	59	−16	18	5	71	3	4.07	.90	.40L	1.00L	BB	AAE 1		0500000000			3	13	106316 F5		4	36
20352+1952	17.7	47	64	−13	40	13	71	2	.24	.26L	.41L	1.02L	C	FHK		5500000000								
20355+1318	31.3	26	58	−16	34	9	70	3	.47	.25L	.40L	1.00L	B	B ND		1500100000								
20355+1027	31.5	50	55	−18	73	23	69	2	.25L	.66L	.45L	1.80	C	GB		3500000150		8	3	9	U11602		55	151
20355+1147	33.3	4	57	−17	18	5	70	3	1.54	1.00	.40L	1.00L	BC	AAE 0		3500000010								
20356+1324	36.4	13	58	−16	61	20	73	3	.25L	.25L	.55L	1.32	C	GCE		1500100000								
20356+1000	37.6	50	55	−18	52	5	71	3	1.41	.33	.40L	1.09L	BD	ABH 0		2600000000			2	13	106328 K5		15	82
20356+1805	38.2	30	62	−14	32	6	69	3	175.21	48.84	7.16	2.29	BBCC	AAAB 1		3501000000	17		7	13	106329 MC		8	62
20356+1815	38.4	15	62	−14	75	16	72	2	1.26L	.25L	.39	1.59L	C	CE		8500000000								
20357+1228	44.1	15	57	−17	45	6	69	2	.62	.31L	.40L	1.00L	B	BD		3500010000								
20358+1839	52.6	24	63	−13	22	5	69	3	4.54	1.98	.41:	1.00L	BBC	AAEE 0		3600001000			1	1	DL DEL		39	3
20359+1309	56.2	9	58	−17	104	17	73	2	.24	.25L	.40L	1.10L	C	H		1500000000			1	13	106335 K0		43	78
20359+1753	58.4	58	62	−14	28	24	73	3	.25L	.25L	.40L	2.39	C	NHDE		2400000030		8	1	32	X2036+179		32	8
20360+1257	1.7	34	58	−17	53	11	70	3	.29	.25L	.40L	1.03L	C	D		1600000000			1	13	106336		16	87
20360+1941	2.7	19	63	−13	31	18	71	3	.25L	.25L	.40L	1.62	B	C		5500000000								
20361+1216	9.7	51	57	−17	60	11	70	3	.25L	.28L	.72	.94:	CC	CBC		3500000000								
20362+1950	12.7	28	64	−13	58	30	73	2	.25L	.25L	.40L	1.52	D	D		7500000000								
20362+1159	13.6	52	57	−17	38	20	74	2	.62L	.26L	.50L	1.29	C	L DA		2500000000			2	12	ZG 2036+12		64	148
20362+1729	16.5	16	62	−14	83	37	67	2	.27L	.26L	.40L	1.27	C	D		2500000000								
20363+1308	23.0	22	58	−17	22	6	71	3	5.13	1.24	.40L	1.00L	BC	AA K 0		1600000000			4	13	106342 K5		11	60
20365+1154	35.0	56	57	−17	17	5	69	3	40.92	33.46	6.21	1.65	DDDD	AAAB 9		2420000000	24							
20366+1814	36.3	41	62	−14	32	9	70	3	.49	.25L	.40L	3.72L	B	CGKC		8500000008								
20366+1327	37.0	60	58	−16	41	10	71	3	.43	.22	.40L	1.00L	CD	CC 0		4500000000			1	1	AN DEL		33	3
20367+1121	45.9	54	56	−18	37	11	71	3	.39	.27L	.40L	1.00L	D	BH		2400010000			1	2	DO 6899		30	93
20369+1528	54.7	30	60	−15	43	8	69	3	.57	.34	.40L	1.00L	BD	BE 0		1500000010								
20371+1309	8.7	48	58	−17	72	10	72	3	.48	.25L	.40L	1.04L	C	BK M		4500200000			1	13	106352 K5		8	75
20371+1900	10.4	12	63	−13	44	13	72	2	.28	.26L	.40L	1.69L	C	DJ		1501000000			1	2	DO 19228		20	96
20372+1934	12.2	12	64	−13	20	6	70	3	2.43	.84	.40L	1.42L	CC	AA E 2		4600001000			1	1	EP DEL		59	3
20372+1315	14.6	11	58	−17	76	37	72	2	.25L	.55L	.40L	.93	D	D		4500200000								
20373+1544	19.4	5	60	−15	36	7	69	3	1.24	.25	.40L	1.04L	BD	ABG 2		1500000000			3	13	106357 B8		8	38
20373+1346	20.3	60	59	−16	54	12	70	3	.25L	.25L	.64	1.26:	CC	L BD		3501000000			1	12	ZG 2037+13		34	156
20374+1104	28.0	16	56	−18	53	8	70	3	.44	.25L	.40L	1.19L	C	BM H		1500000000			2	13	106360 F8		2	63
20375+1314	30.3	29	58	−17	26	5	71	3	1.48	.38	.40L	1.00L	BC	AC M 0		4500101000			1	13	106362 K2		5	72
20375+1307	30.8	34	58	−17	65	9	69	2	.27	.25L	.40L	1.10L	C	D		4500100000			1	13	106363 K2		9	76
20377+1859	45.2	18	63	−14	46	30	72	2	.25L	.55L	.40L	1.73	C	NLE		3500000000								
20378+1526	50.4	46	60	−16	38	24	69	3	.25L	.25L	.40L	1.39	E	EMB		1500000000								
20378+1848	54.0	29	63	−14	44	11	67	2	.26	.25L	.40L	1.96L	D	E H		3500000000								
20379+1917	55.3	51	63	−13	19	5	71	3	17.01	9.85	1.50	1.23L	BBC	AAAM 1		1500000000	23		3	4	TMSS +20475		12	20
20380+1314	1.6	41	58	−17	18	7	72	3	1.07	.28:	.40L	1.00L	DE	BC 0		4500111000			1	2	DO 6910		73	96
20381+1752	7.2	44	62	−14	32	3	69	3	1.39	.34	.40L	3.42L	CD	AB 7		9400000008								
20382+1316	15.8	21	58	−17	42	9	71	3	.67	.30L	.40L	1.00L	B	ABN		5510111000			1	1	SS DEL		12	3
20384+1845	29.1	37	63	−14	35	9	72	3	.83	.38:	.40L	1.00L	BF	ADM 3		4600001000			1	1	SZ DEL		35	3
20385+1945	31.5	28	64	−13	34	10	72	3	.48	.25L	.40L	1.00L	C	CH		3500000000			2	13	106373 G5		27	63
20387+1709	45.1	22	62	−15	33	9	70	3	.95	.34	.40L	1.00L	BD	ABJ 5		3500000000			1	1	AQ DEL		50	3
20388+1829	49.0	30	63	−14	68	15	69	2	.35	.25L	.40L	1.19L	F	E		3601100000								
20389+1424	55.3	10	59	−16	28	6	69	3	2.28	.59	.40L	1.00L	BC	AB 0		0600001000			3	13	106384 K2		5	61
20390+1253	4.7	23	58	−17	75	29	69	2	.25L	.71L	.40L	1.00	D	C		6500000000			3	9	U11614		29	156

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations CAT #	CAT	Name	Type	Sep (″)	Mag
20392+1141	15.6	51	57	−18	23	5	71	3	36.90	22.14	4.05	1.48	DDDC	AAAB	9	2500000000	23		3	4	TMSS +10475		6	28
20392+1123	17.9	12	57	−18	39	9	71	3	1.09	.30	.40L	1.00L	BF	AE E	0	1500000000			2	13	106388 K2		0	75
20396+1943	37.0	13	64	−13	32	10	69	4	.78	.38	.40L	1.00L	BC	AB	0	2500110000								
20396+1720	41.0	32	62	−15	45	9	69	3	1.06	.23:	.40L	1.01L	BD	ABE	0	1500000000			2	13	106396 K0		11	62
20399+1941	54.0	3	64	−14	45	9	71	4	.36	.25L	.40L	1.28L	D	D		2500110000			3	13	106401 K0		2	75
20399+1226	54.8	56	58	−18	43	10	71	3	.52	.25L	.40L	1.19L	C	C		4500000000			2	13	106404 K5		41	80
20399+1431	56.0	26	60	−17	52	12	71	3	.33	.25L	.40L	1.00L	F	D		1600000000								
20399+1017	56.7	30	56	−19	37	10	71	3	.49	.25L	.40L	1.00L	B	BE		3600000000			2	13	106403 K2		11	85
20399+1520	57.4	5	60	−16	43	10	71	3	.56	.31:	.40L	1.00L	CD	CB	1	1600000000			1	1	AS DEL		88	3
20400+1858	5.4	52	63	−14	50	6	71	4	.25L	.36	.40L	1.00L	C	BL		6501000020		8	2	1	HR DEL		21	3
20401+1912	7.2	56	64	−14	67	8	69	3	.29	.25L	.40L	1.00L	C	D		6500000000			2	13	106406 K0		6	78
20401+1215	7.8	11	58	−18	57	9	69	2	.31	.70L	.40L	1.27L	C	BJM		1500000000			2	13	106408 K5		8	85
20401+1235	8.1	32	58	−18	36	11	70	3	.62	.26L	.40L	1.00L	B	BD F		5500000000			1	13	106407		4	88
20402+1642	12.5	27	62	−15	57	12	70	3	.27L	.25L	.95	1.16:	CC	BC		0500000000								
20403+1556	19.2	56	61	−16	40	8	70	3	.41	.25L	.40L	1.07L	C	CKH		0500000000			1	13	106412 M0		9	88
20405+1721	30.6	25	62	−15	36	8	71	3	.41	.25L	.40L	1.00L	C	EE		0500000000			1	13	106416		9	90
20405+1247	30.8	55	58	−18	65	12	69	2	.64	.71L	.40L	1.12L	D	BM		7500000050		8	2	2	DO 6943		88	98
20405+1703	32.6	33	62	−15	36	10	70	3	.38	.25L	.40L	1.10L	F	C		0500000000								
20405+1900	33.0	13	64	−14	26	6	69	4	2.24	.60	.40L	1.00L	BB	AAKI	4	6500000000			1	13	106417 MAP		4	87
20407+1654	46.7	27	62	−15	23	4	70	3	15.84	6.09	.89	1.00L	BBB	AAB	2	0540001000	16		4	13	106422 M5		3	83
20407+1323	47.5	6	59	−17	109	16	73	2	.28	.39L	.40L	5.28L	D	CF		3400100008								
20408+1752	50.3	42	63	−15	52	36	71	2	.25L	.25L	.40L	1.25	D	LE		6680000000								
20409+1320	58.2	50	59	−17	43	10	70	3	.44	.25L	.40L	1.08L	B	B		5600100000								
20409+1847	58.8	34	63	−14	61	3	71	4	.42	.25L	.40L	1.00L	C	CJ		5500000000								
20410+1251	1.8	45	58	−18	94	34	73	2	.25L	.26L	.40L	1.35	D	MD		7500000010								
20411+1453	7.5	37	60	−17	30	6	70	3	1.36	.42	.40L	1.00L	BC	AC I	0	0600001000			3	13	106425 A5		4	45
20411+1016	7.9	40	56	−19	78	9	69	2	.72	.29L	.40L	1.00L	E	BL		1601011000			1	2	DO 6948		22	91
20412+1911	12.1	42	64	−14	44	16	68	3	.25L	.52L	.40L	1.20	C	LD		6401000000								
20413+1503	20.7	55	60	−16	38	3	70	3	1.73	.38	.40L	1.00L	BD	AC N	0	0600001000			1	13	106429		4	85
20414+1558	27.4	38	61	−16	45	9	68	2	.32	.59L	.40L	1.49L	D	D		1500000000								
20415+1219	30.4	45	58	−18	35	8	70	3	.36L	.24:	3.21	9.04	DCC	HCAA		2300000000			4	9	U11619		82	135
20415+1013	33.1	9	56	−19	45	10	71	2	.33	.25L	.40L	1.09L	D	E		0600010010		8	1	1	DT DEL		54	3
20416+1745	40.4	51	63	−15	21	7	72	4	2.40	.88	.40L	1.00L	BB	AA	2	3500000000								
20416+1903	41.3	15	64	−14	20	6	69	4	47.35	20.73	3.25	2.39	CBCB	AAAC	8	5501010050	41	8	3	3	RAFGL 2639		26	6
20416+1723	41.4	21	62	−15	29	7	70	3	3.17	.90	.40L	1.11L	BC	AA H	1	0500000000			3	13	106433 M0		4	80
20417+1214	46.5	9	58	−18	28	8	70	3	.25L	.33:	2.69	4.18	DCC	CAA		2400000000			3	9	U11620		23	145
20417+1437	47.7	9	60	−17	70	8	70	3	.42	.25L	.40L	1.31L	D	B		0600010000			1	13	106435		3	85
20418+1609	53.4	21	61	−16	49	8	70	3	.62	.25L	.40L	1.04L	B	AB		1500000000								
20421+1803	6.9	47	63	−15	67	14	72	2	.28	.28L	.40L	1.00L	C	BH		6501120000			1	1	2	DO 19331	85	93
20421+1909	10.9	41	64	−14	44	27	71	2	.26L	.25L	.40L	1.27	D	FH H		8500100220								
20422+1507	17.7	46	61	−17	51	9	70	3	.99	.30:	.40L	1.00L	CD	AC	8	0600100000								
20423+1805	21.2	37	63	−15	47	12	69	3	.38	.25L	.40L	1.00L	D	B		6501120000			1	1	13	106440	32	90
20425+1146	30.2	50	58	−19	26	6	70	3	2.29	1.05	.40L	1.00L	BC	AA K	0	1510001000			2	2	DO 6961		20	85
20425+1932	31.5	2	64	−14	41	11	68	3	.60	.25L	.40L	1.00L	B	B		8600010000			1	13	106442 K5		3	80
20425+1503	33.8	16	60	−17	41	9	70	3	.82	.33:	.40L	1.00L	BF	AC	0	0600100000			1	13	106444		0	90
20425+1734	34.6	42	63	−15	50	5	72	4	.55	.25L	.40L	1.00L	B	BH		0500000000								
20426+1556	39.4	60	61	−16	48	38	71	2	.25L	.25L	.40L	.94	C	LF		1500000000								
20426+1059	39.6	59	57	−19	89	12	73	2	.28	.32L	.40L	1.00L	D	DM		2500000000			1	2	DO 6964		78	96
20428+1806	53.6	38	63	−15	25	7	70	4	2.38	.64	.40L	1.00L	BB	AA	3	4501000000			1	13	106453 MA		10	83
20429+1300	55.4	28	59	−18	38	8	70	3	.25	.25L	.40L	1.00L	C	E MN		2500000000								
20429+1505	59.4	6	61	−17	25	13	68	2	.38	.25L	.40L	1.43L	D	BF C		1600010000								
20430+1612	1.6	53	62	−16	33	8	71	3	7.82	3.63	.54	1.00L	BCC	AAC	8	1501000000			3	13	106456 M4E		7	82
20431+1050	9.7	1	57	−19	65	19	73	2	.25L	.29L	.41	.88:	CF	I CE		4500000000								
20431+1754	11.1	25	63	−15	23	7	70	4	142.14	78.09	10.83	4.18	AABC	AAAA	0	1430000000	23		5	13	106458 MB		7	55
20431+1127	11.8	27	57	−19	51	11	71	3	.38	.25L	.40L	1.06L	C	CF E		0500000000			1	13	106459 K0		3	76
20432+1830	13.6	54	63	−15	54	30	70	2	.25L	.35L	.40L	1.78	C	I D		4401000050		8						
20434+1309	27.7	27	59	−18	61	22	70	2	.42L	.25L	.32	1.57L	C	MFE		1500000000								
20438+1543	54.0	26	61	−17	52	12	71	3	.32	.25L	.40L	1.35L	D	D		1500020000			2	13	106467 K0		6	81
20439+1845	54.3	10	64	−15	41	11	69	3	.25L	.25L	1.18	2.96	CB	EAA		3400000000			2	12	ZG 2043+18		11	150
20439+1254	55.3	41	59	−18	38	8	70	3	.44	.34	.40L	1.00L	BE	CC	0	1500010000			1	1	DV DEL		67	3
20440+1057	3.0	2	57	−19	70	9	70	3	.33	.25L	.40L	1.12L	C	B		3501000000								
20440+1743	3.3	53	63	−15	38	6	68	3	1.34	.30	.40L	1.00L	CD	AB I	0	0500000000			2	13	106470		6	87
20441+1643	6.9	6	62	−16	36	8	70	4	1.67	.45	.40L	1.00L	BC	AB F	0	0500002000			2	13	106472 K2		7	75
20442+1136	12.3	21	58	−19	66	13	70	3	.36L	.25L	.60	1.11:	CD	I BC		2500000100								
20443+1556	19.8	25	61	−17	24	7	71	4	9.04	2.09	.49L	1.00L	BB	AAA	3	1500000000	01		3	13	106476 G5		4	45
20443+1434	19.9	23	60	−17	43	12	70	3	.25L	.25L	.75	1.31	CC	BC		4500000000								
20444+1947	28.3	42	65	−14	59	12	70	3	.31L	.25L	.49:	1.58	CC	DHCB		8500000200		4						
20444+1255	29.4	23	59	−18	26	11	71	3	.59	.25L	.40L	1.30L	C	BG E		0500010000								
20445+1738	35.7	42	63	−16	85	19	72	2	.30L	.25L	.37	1.26L	D	FCC		1500000000								
20449+1747	56.8	37	63	−16	63	11	70	3	.38	.25L	.40L	1.14L	E	BC		2500010000			2	13	106489		7	83
20449+1253	59.7	56	59	−18	46	13	70	3	.25L	.25L	.78	1.65	CD	BB		1500110000								
20450+1619	0.6	17	62	−16	60	8	71	4	.70	.23:	.40L	1.00L	BD	AC	0	0500000000			1	13	106490 MA		19	81
20451+1536	6.6	48	61	−17	26	7	72	4	8.11	3.77	.62	1.00L	BBC	AAB	1	1500000000			3	3	RAFGL 5544S		41	16
20451+1144	9.9	55	58	−19	97	30	69	2	.25L	.62L	.40L	1.10	C	C		2500000000								
20453+1253	19.2	58	59	−19	43	8	72	3	.48	.25L	.40L	1.11L	C	C		2500110000			1	2	DO 6992		75	93
20454+1635	27.3	1	62	−16	30	8	69	3	2.36	.62	.40L	1.00L	BC	AA J	0	0500001000			1	13	106501 MA		4	80
20454+1908	29.6	59	64	−15	26	5	69	3	25.59	17.26	3.74	1.15	BBCD	AAAC	6	0500000000	22		4	1	V DEL		5	4
20456+1653	37.4	9	62	−16	38	10	69	3	.66	.25L	.40L	1.07L	B	BF E		0500000000			1	1	AW DEL		17	3
20459+1517	55.1	2	61	−17	28	8	71	4	.94	.19:	.40L	1.00L	BE	BE	4	3600000000			1	13	106512 K2		2	80
20459+1632	56.7	14	62	−17	49	14	70	3	.25L	.25L	.56	1.90	CB	GDB		0500001100			2	9	U11634		49	146
20460+1925	1.8	49	65	−15	42	10	70	3	.39L	.54	.91	1.00L	CC	BBA		1600000000								
20462+1614	12.1	60	62	−17	44	12	70	3	.39	.25L	.40L	1.28L	C	C		1501010000			1	13	106514		5	90
20462+1230	16.2	4	59	−19	58	35	69	2	.25L	.25L	.40L	1.74	D	F		3501000150								
20463+1739	20.2	20	63	−16	41	10	69	3	.43	.25L	.40L	1.00L	D	CF		2500010000			2	13	106516 K0		21	80
20464+1140	29.7	46	58	−19	46	9	71	3	.69	.25L	.40L	1.01L	B	AL		3500000000			1	13	106521 K5		5	80
20465+1325	32.0	23	60	−18	44	9	70	3	.99	.21:	.40L	1.03L	BE	AF	1	1601000000			2	13	106522		1	87
20466+1230	37.7	6	59	−19	40	36	73	2	.68L	.56L	.40L	1.73	C	G		3500000240								
20471+1230	11.0	53	59	−19	87	34	73	2	.25L	.25L	.40L	1.73	F	MF		4500000330								
20472+1221	14.8	29	59	−19	48	10	70	3	.56	.27L	.40L	1.35L	B	BL N		7500000000			2	13	106536 F5		1	60
20472+1153	16.2	5	58	−20	110	39	71	2	.28L	.29L	.40L	1.16	D	G		3500000010								
20472+1640	17.6	38	63	−17	59	15	70	3	.25L	.25L	.53:	2.22	DC	NDA		1400000000			4	9	U11638		39	143
20473+1118	19.8	21	58	−20	93	9	72	3	.36	.25L	.40L	1.19L	C	CF J		2500000000			1	13	106539 K2		37	78
20473+1125	22.8	44	58	−20	25	5	71	3	10.72	5.90	.99	1.00L	BBC	AAAG	3	3600000000	16		2	4	TMSS +10478		45	25
20473+1037	23.4	43	57	−20	41	8	71	3	1.12	.31	.40L	1.00L	BE	ADH	0	0600000000			1	2	DO 7014		41	103
20474+1339	25.0	38	60	−19	70	9	71	4	.39	.25L	.40L	1.00L	B	CG		0500000000								
20475+1454	31.6	27	61	−18	35	12	69	3	.35	.26:	.40L	1.00L	CD	DD	0	3601000000								
20476+1250	36.3	54	59	−19	84	16	73	2	.30L	.25L	.43	.85:	CD	DH		0600000000			1	12	ZG 2047+12		9	156
20476+1841	36.9	2	64	−16	64	16	67	2	.22	.49L	.40L	1.00L	C	FJ		5500000000								
20476+1322	39.1	10	60	−19	22	9	72	4	.23:	.55	2.43	3.91	CCCC	CGCA	0	0500004400			6	3	10	M+02−53−005	136	
20477+1647	45.9	50	63	−17	31	5	69	3	4.25	1.34	.32:	1.00L	BCD	AABG	0	1500001000				3	4	TMSS +20487	18	28

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (′)	Mag
20477+1306		47.3	39	60	−19	37	8	72	4	.54	.25L	.40L	1.00L	C	BE H		0600000000			1	13	106549 K2		3	75
20480+1551		5.0	40	62	−17	59	18	70	3	.25L	.25L	.36	1.34:	CC	JDB		2580000130		8						
20481+1334		10.4	8	60	−19	37	12	70	3	.35	.25L	.40L	1.11L	C	CC		0600010000			1	1	AY DEL		16	3
20482+1952		14.4	48	65	−15	37	7	70	4	.46	.25L	.40L	1.46L	B	CM		0600000000			1	2	DO 19500		70	108
20483+1910		23.2	44	65	−15	53	8	70	4	.48	.25L	.40L	1.48L	B	C		3600000000			2	13	106564		3	90
20484+1555		27.1	47	62	−17	109	35	68	2	.25L	.34L	.40L	.95	C	F G		1500100030		8						
20487+1917		43.1	14	65	−15	30	21	69	3	.25L	.25L	.40L	1.55	C	J JC		5500000000								
20487+1653		47.3	18	63	−17	52	11	69	3	.76	.26L	.40L	1.02L	B	BC H		2500000000			1	2	DO 19515		70	95
20487+1414		47.6	46	61	−18	52	30	72	2	.25L	.25L	.71L	1.40	F	JE		2600000000								
20488+1551		48.0	32	62	−17	60	10	70	3	.37	.25L	.40L	1.18L	C	D C		1401120000		1	1	13	106572 K2		12	80
20488+1230		52.1	36	59	−19	93	32	72	2	.25L	.25L	.40L	1.47		D I F		2500000020		8						
20491+1846		8.1	57	65	−16	26	7	70	4	.26L	.24	2.81	6.56		DCC BDBA		9400001200		4	4	9	U11643		79	148
20492+1116		17.4	15	58	−20	115	13	69	2	.29	.25L	.40L	1.52L	C	E I		4600000000			1	13	106580 K5		37	85
20493+1920		20.8	4	65	−16	31	14	70	4	.25L	.25L	.40L	1.95		B JB		7580000010								
20493+1834		22.2	3	64	−16	38	14	68	2	.40L	.25L	.45	1.00L		C FG		9600100000								
20493+1930		23.1	45	65	−15	30	5	70	4	.66	.25L	.40L	1.10L	B	BFJ		4600000000			1	2	DO 19536		76	90
20494+1805		24.8	17	64	−16	32	6	70	4	.60	.25L	.40L	1.00L	B	BEK		2600000000			1	13	106582		9	87
20494+1343		26.4	45	60	−19	27	7	70	3	1.31	.36	.40L	1.00L	BF	ACH	0	0600000000			1	13	106585 K0		5	80
20495+1838		30.4	46	65	−16	71	39	70	2	.26L	.62L	.40L	.75		C K E		9601100000								
20495+1601		32.3	53	62	−18	33	10	70	3	.25L	.25L	1.21	2.76		CC DAA		1500000000								
20495+1259		35.8	0	60	−19	58	12	70	3	.36	.25L	.40L	1.00L	C	DI		0600010000								
20497+1442		43.3	16	61	−18	49	11	70	3	.39	.25L	.40L	1.00L	C	C		1600000000			1	2	DO 19544		21	100
20498+1405		52.6	12	61	−19	37	10	70	3	.90	.25L	.40L	1.00L	B	AF		2500000000			2	13	106592		3	85
20498+1032		53.7	24	58	−21	20	9	70	3	.63	.25L	.40L	1.00L	B	BH		1600000000			2	13	106594 K5		30	86
20499+1435		54.7	10	61	−18	52	11	70	3	.39	.25L	.40L	1.58L	E	E E		2600010000								
20499+1959		59.0	50	66	−15	67	9	69	3	.41	.25L	.40L	1.52L	C	CJ		2500000000								
20500+1452		1.2	6	61	−18	53	10	70	3	.55	.25L	.40L	1.00L	D	BD		1500000000			1	13	106596		8	85
20501+1213		8.4	54	59	−20	55	12	70	3	.35	.32L	.40L	1.21L	C	BH K		1600000000								
20501+1005		10.7	42	57	−21	78	28	72	2	.25L	.25L	.40L	1.38		D C		4500000110								
20501+1904		11.1	53	65	−16	45	10	71	3	.32	.25L	.40L	1.17L	B	D F		7500000200		4						
20501+1750		11.9	15	64	−17	27	10	70	4	.93	.25L	.40L	1.00L	B	AI		0500000000			1	13	106603 G5		2	67
20502+1109		12.1	2	58	−21	100	28	69	2	.89L	.26L	.40L	1.05		F HGKC		5600000000								
20506+1044		39.7	3	58	−21	34	9	53	4	.73	.26L	.40L	1.35L	C	AD F		4602000120		8	1	2	DO 7047		40	111
20509+1828		58.5	0	65	−16	22	18	71	4	.25L	.25L	.40L	3.11		C DD		4580000260		C	1	32	X2051+184		70	12
20510+1534		1.5	14	62	−18	36	9	70	3	1.07	.43	.40L	1.00L	BF	AB	0	2500001000			1	1	BB DEL		52	3
20510+1129		3.6	52	59	−20	72	37	72	2	.36L	.29L	.40L	1.39		D A E		4601000010								
20510+1044		3.9	44	58	−21	68	27	72	3	.25L	.25L	.40L	1.61		C H B		3601000100								
20511+1524		10.1	8	62	−18	34	29	68	2	.25L	.25L	.40L	1.01		C D		2500000000								
20512+1115		17.2	20	59	−21	58	27	71	3	.25L	.59L	.40L	1.42		C MD		6600000000								
20513+1714		20.9	2	64	−17	30	7	70	4	.65	.29L	.40L	1.06L	C	BE E		2600000000								
20517+1111		46.0	1	59	−21	52	9	69	2	.30	.29L	.40L	1.16L	C	BE		6600010000								
20517+1021		47.2	31	58	−21	42	15	73	3	.37L	.25L	.53	1.00L		C LCCL		9600000000			1	12	ZG 2051+10		31	153
20518+1933		52.6	37	66	−16	52	9	69	3	.40	.25L	.40L	1.16L	C	C J		4600000000			1	13	106634 K0		22	73
20519+1735		54.6	22	64	−17	50	11	71	4	.25L	.25L	.47	1.93		CB BB		1500000000			2	9	U11647		24	156
20519+1610		59.6	19	63	−18	45	8	70	4	.35	.25L	.40L	1.34L	C	C		2600010000			2	13	106636		5	90
20520+1152		2.5	59	59	−20	79	13	70	3	.29	.25L	.40L	1.24L	C	BL		6700000000			1	13	106637 K2		5	78
20520+1015		4.0	36	58	−21	93	39	71	2	.28L	.32L	.40L	1.72		D G		8500000030		8						
20521+1855		7.4	56	65	−16	30	7	69	3	10.06	6.76	1.07	1.00L	BBC	AAB	0	5500000000								
20521+1115		11.4	4	59	−21	72	9	71	3	.45	.25L	.40L	1.38L	C	B I		5600010000			1	13	106639 K0		13	75
20522+1043		15.6	27	58	−21	39	12	71	3	.25L	.25L	.92	1.68		CC GDCB		5600000100								
20524+1056		29.8	36	58	−21	51	10	71	3	.25L	.25L	.83	1.95		CC MBB		3700000000								
20525+1407		31.0	38	61	−19	54	33	69	3	.25L	.25L	.40L	1.50		F GI F		2500000030		8	1	32	X2052+141		64	8
20525+1155		32.5	56	59	−21	44	18	71	3	.25L	.25L	.40L	1.98		C EDB		5500000210		4						
20525+1726		35.6	59	64	−17	29	7	69	3	10.58	4.26	.66	1.00L	BCC	AAC	9	0500000000			4	4	TMSS +20492		18	28
20528+1142		48.2	15	59	−21	40	18	71	3	.25L	.25L	.40L	1.84		C GHJE		9500000020								
20528+1029		49.9	44	58	−21	82	8	71	3	.43	.25L	.40L	1.08L	C	B		9600000000			1	13	106653		9	87
20528+1104		50.5	21	59	−21	24	11	71	3	.58	.25L	.40L	1.02L	B	BC		1700000000			1	2	DO 7067		68	91
20528+1014		50.9	30	58	−22	78	28	69	2	.69L	.67L	.76L	1.64		C HD		9600000220								
20531+1519		8.5	13	62	−19	41	8	71	4	.25L	.25L	.92	2.65		BB HGAA		1400000110			1	12	ZG 2053+15		52	151
20532+1222		14.5	29	60	−20	78	10	71	3	.28	.25L	.40L	1.00L	C	C		0700000000			2	13	106666 A2		14	55
20532+1331		15.0	48	61	−20	23	6	70	3	3.95	.94	.40L	1.00L	BC	AAD	0	2500001000			4	13	106665 K0		8	53
20533+1545		19.3	40	63	−18	70	37	72	2	.25L	.25L	.40L	1.23		D D		2600000000								
20533+1838		22.0	43	65	−17	83	23	70	2	.30L	.42L	.57L	1.98		C HDHD		5400000000								
20536+1631		40.7	43	63	−18	43	29	70	3	.25L	.25L	.40L	1.30		C M D		3600000000								
20537+1959		44.6	27	66	−16	76	38	70	2	.25L	.68L	.40L	1.25		D E		1600000000								
20540+1037		1.1	41	58	−22	25	7	71	3	1.49	.38	.40L	1.00L	BD	AD	0	3700000000			2	2	DO 7074		75	121
20540+1739		3.3	23	64	−17	93	19	68	2	.35L	.27L	.38	1.00L	C	GDE		3500000010			1	1	GX DEL		63	3
20540+1437		3.9	22	62	−19	40	7	70	4	.77	.26L	.40L	1.12L	D	BL		2500000000			1	13	106679 +++		5	75
20541+1429		9.7	26	62	−19	17	5	70	4	2.68	.73	.40L	1.00L	BB	AB	0	2500000000			2	13	106680 K5		4	78
20542+1703		14.8	33	64	−18	44	7	70	3	.82	.27L	.40L	1.00L	C	BJE		5600000000			1	13	106682 K5		15	85
20543+1244		23.5	51	60	−20	32	6	70	3	2.25	1.35	.40L	1.00L	BC	AA	0	1600000000								
20544+1009		28.4	8	58	−22	59	19	71	3	.29L	.31L	.40L	2.75		C KGJD		7580101320			C	1	32	X2054+101		29	12
20545+1232		31.7	42	60	−21	41	6	71	3	.71	.28L	.40L	1.00L	B	BD		0600000000				1	13	106687 MA		6	85
20546+1413		37.8	51	62	−20	24	5	70	4	1.41	.40	.40L	1.23L	BC	AC L	3	1500001000								
20546+1013		37.9	18	58	−22	35	7	71	3	.46	.25L	.40L	1.00L	B	BJ I		6700101320			C					
20547+1319		46.4	42	61	−20	50	18	70	2	.25L	.25L	.35:	1.39:		DD FB		1500000000			2	12	ZG 2054+13		29	155
20548+1603		51.2	27	63	−19	25	7	70	3	21.21	6.70	1.32	1.00L	BBC	AABI	0	1600000000		17	5	13	106690 MB		3	75
20548+1207		52.6	31	60	−21	29	7	71	3	.69	.28L	.40L	1.02L	C	BC		0500010000			1	13	106693 M0		5	90
20549+1642		54.3	32	64	−18	52	8	70	3	.64	.19:	.40L	1.20L	BE	BF	0	5501000000			1	2	DO 19711		76	108
20549+1816		55.3	25	65	−17	30	7	69	3	1.04	.26:	.40L	1.00L	BD	AC	1	4500000000			1	13	106698		0	85
20550+1759		1.4	46	65	−17	71	9	69	3	.38	.25L	.40L	1.24L	F	B		4500000000			1	13	106700		12	83
20550+1118		4.9	2	59	−21	48	6	71	3	.84	.34	.40L	1.20L	BD	ABK	1	1600000000								
20550+1656		5.3	3	64	−18	35	7	70	3	.29:	2.32	13.35	11.85	FBCC	DAAA	1	6300000000			1	30	2ZW 096		78	
20552+1300		15.8	27	61	−20	45	12	70	3	.25L	.25L	.94	1.84		CC J BB		1500000200		4						
20554+1147		25.0	33	60	−21	31	6	71	3	1.41	.69	.40L	1.00L	BC	AAA	5	1600000000								
20554+1714		25.1	31	64	−18	48	22	70	3	.25L	.25L	.40L	1.56	C	LJD		5500000000								
20554+1753		26.2	13	65	−18	32	7	69	3	1.16	.33	.40L	1.00L	BC	AB H	0	3500001000			1	13	106706		2	90
20554+1951		28.5	40	66	−16	51	10	71	3	.49	.25L	.40L	1.20L	C	BM		3501100000								
20556+1004		37.0	29	58	−22	28	20	71	3	.25L	.25L	.40L	1.59	C	G B		5600000200		4						
20556+1946		41.7	57	66	−16	41	39	68	2	.70L	.58L	.40L	1.48	C	J		6501100030		8	1	32	X2055+197		104	8
20557+1533		42.1	3	63	−19	37	8	70	3	.93	.25:	.40L	1.00L	BD	AG	0	3600000000								
20557+1319		43.2	9	61	−20	51	14	70	3	.38L	.25L	.42	1.00L	C	MDI		1600000000			2	12	ZG 2055+13		70	155
20557+1852		46.7	57	66	−17	49	11	69	3	.37L	.25L	.57	1.10L	B	L BC		1600000100								
20557+1653		47.1	20	64	−18	36	7	69	3	.66	.25L	.40L	1.29L	B	BL K		6500010000			1	13	106708 K2		3	75
20558+1035		51.2	8	59	−22	44	10	53	3	.40	.25L	.40L	1.21L	B	C M		8611221000								
20560+1035		0.0	7	59	−22	48	14	70					1.04L	BF	AB	1	7701221000			2	13	106712 K0		9	55
20560+1704		3.4	41	64	−18	62	7	70	3	.93	.15:	.40L	1.12L	BF	AG	1	4600001000			1	13	106713 K2		6	77
20560+1722		4.0	4	64	−18	75	27	69	3	.25L	.25L	.40L	1.62		C C		5500000000								
20563+1028		20.8	41	59	−22	69	19	71	3	.25L	.25L	.40L	1.86		C GB		8600000140								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (′)	Mag
20564+1406		24.2	3	62	−20	25	7	71	4	6.47	1.67	.43L	1.00L	BB	AAH	0	1520000000			2	13	106722 MC		0	86
20564+1857		29.2	18	66	−17	27	7	70	4	16.32	5.99	1.15	1.18L	FEC	AAAE	9	0600000000	45							
20565+1011		32.2	11	58	−22	68	39	72	2	.27L	.25L	.43L	1.89	D	E I H		4600000460								
20569+1915		56.0	32	66	−17	50	9	69	3	.49	.25L	.40L	1.02L	D	B		1500000000								
20570+1018		4.7	14	59	−22	73	18	71	3	.25L	.25L	.40L	2.32		C HI C		5580100660								
20570+1808		5.4	16	65	−18	68	13	71	4	.25L	.42L	.40L	1.84		B K B		2400000100								
20571+1511		8.0	33	63	−20	38	21	70	3	.25L	.25L	.40L	1.46		C D		2500000000								
20571+1019		10.7	56	59	−22	62	20	69	2	.25L	.65L	.52L	2.34		E FLF		4500100630								
20575+1917		34.3	37	66	−17	25	9	68	2	1.18	.55	.40L	1.37L	DD	AB J	0	1500000000								
20577+1825		42.7	38	66	−18	77	9	68	2	.57	.25L	.40L	1.00L	C	BH		1500000000			1	13	106742 K0		38	70
20577+1036		47.1	41	59	−22	29	25	71	3	.25L	.25L	.40L	1.18		C F D		7600000140		8						
20578+1322		53.5	39	61	−21	22	7	70	3	9.22	4.06	.66	1.00L	BBC	AAC	3	0600000000			4	1	SW DEL		18	3
20580+1639		3.4	55	64	−19	30	17	48	3	.25L	.25L	.46L	1.61		C I I BB		1601000010			3	9	U11661		66	148
20581+1907		9.8	55	66	−17	31	7	69	3	14.75	3.93	.71	1.00L	BBF	AAA	0	1600000100	18		5	13	106747 M0		9	60
20583+1345		18.9	3	62	−21	36	7	70	3	1.67	.46	.40L	1.00L	BC	AB	0	0500003000		2	1	13	106748 MB		11	86
20584+1736		24.3	30	65	−18	36	8	71	4	.25L	.25L	1.24	3.21		CB MAA		1500000000			3	9	U11662		30	138
20584+1522		24.6	26	63	−20	29	7	70	3	4.05	2.66	.54	1.00L	BBC	AAC	1	2601000000								
20584+1424		28.2	35	62	−20	82	8	70	3	.68	.25L	.40L	1.16L	D	AC		1500000000			2	13	106753 K5		14	87
20585+1451		32.6	34	63	−20	41	7	70	3	.66	.26L	.40L	1.02L	B	ABE		3500000000			2	13	106754 K2		0	83
20585+1007		32.7	45	59	−23	50	10	71	3	.25L	.25L	.68	1.24:		CD JBH		3700000000			1	12	ZG 2058+10		61	155
20585+1248		35.3	57	61	−21	30	7	70	3	1.21	.29	.40L	1.00L	BD	AD	1	1600001000			1	13	106755 M2		3	88
20589+1520		56.5	28	63	−20	43	7	70	3	.41	.28L	.40L	1.00L	C	BJ		1600010000			1	13	106758 K0		5	80
20593+1552		23.0	47	64	−20	32	9	71	4	.40	.25L	.40L	1.07L	C	BI J		1600000000								
20593+1243		24.0	19	61	−21	53	9	70	3	1.23	.40	.40L	1.00L	CC	AB	1	2600000000								
20595+1341		30.1	16	62	−21	87	18	69	2	.33L	.25L	.36	1.30L		C B		0500000000								
20595+1848		35.9	4	66	−18	32	7	69	3	22.39	10.45	1.72	1.13L	BBC	AAAF	3	3500000000	23		3	13	106766 MB		6	81
20596+1204		36.2	11	60	−22	46	10	70	3	.35	.25L	.40L	1.00L	C	DN D		1500000000			1	2	DO 7135		30	116
20596+1907		38.7	27	66	−18	22	7	69	3	.70	.27:	.40L	1.08L	BD	BD	1	0500000000								
20598+1758		48.6	44	66	−18	31	7	69	3	12.77	8.26	1.50	1.02L	BEC	AAAH	9	0500100000	27							
20598+1753		51.6	58	65	−18	28	8	68	2	1.84	1.09	.47	1.03L	BCD	AAD	0	0500100000								
20599+1657		54.1	7	65	−19	34	9	68	2	.95	.25L	.40L	1.08L	D	BG		0502000000			2	13	106775 K5		5	91
20599+1352		54.6	21	62	−21	58	8	70	3	.70	.28L	.40L	1.00L	B	AD		1600010000			1	2	DO 19868		55	91
20599+1046		57.0	22	59	−23	42	8	71	4	.25L	.25L	1.10	2.15		CB GBB		1500000000			1	12	ZG 2059+10		58	153
20599+1227		57.0	2	61	−22	57	12	70	3	.35	.25L	.40L	1.16L	C	DI		3500000000			2	13	106781		13	87
21000+1324		0.2	11	62	−21	27	7	70	3	1.29	.42	.40L	1.03L	BC	ABJ N	0	1600001000			1	16	13473 M7		72	125
21001+1745		9.7	22	65	−19	44	14	68	2	.22	.25L	.40L	1.17L	D	E		0600000000			1	13	106784 K0		11	80
21004+1546		26.7	9	64	−20	24	6	71	4	4.82	1.20	.40L	1.00L	BB	AAM	0	1502000000			2	13	106792 M0		3	70
21005+1511		33.0	39	63	−20	35	8	71	4	.25L	.25L	1.08	2.06		BB LHAB		1500000000			1	12	ZG 2100+15		49	148
21005+1122		35.6	45	60	−22	90	11	69	2	.25	.26L	.44L	1.09L	C	E		0400000000			1	2	DO 7144		62	106
21006+1918		36.2	9	67	−18	41	10	69	3	.47	.25L	.40L	1.03L	D	BF		0600000000								
21006+1431		40.6	56	63	−21	32	7	70	3	7.31	1.86	.42:	1.00L	BBD	AADH	0	4400000100			5	13	106796 M0		8	63
21006+1533		41.4	47	64	−20	51	8	71	3	.32	.25L	.40L	1.24L	D	AH L		2600000000			1	13	106797 +++		17	75
21007+1549		46.1	59	64	−20	68	15	70	3	.25L	.25L	.43	1.02		DD LNDD		1500000000			1	12	ZG 2100+15		85	148
21008+1245		51.2	52	61	−22	45	19	70	3	.25L	.32L	.40L	1.43		C HI BC		2600000000								
21010+1332		1.8	24	62	−21	95	9	69	2	.61	.38L	.40L	1.17L	C	BD		2600000000			1	2	DO 7148		49	100
21013+1701		22.9	1	65	−19	53	8	70	3	.45	.25L	.40L	1.00L	C	BJ F		3600000000			1	2	DO 19911		79	86
21016+1517		38.4	47	64	−20	32	22	70	3	.25L	.25L	.40L	2.20		C C		3481000340		C	1	32	X2101+152		44	12
21017+1228		44.6	44	61	−22	37	8	70	3	1.94	.57	.40L	1.00L	BD	ABJ H	5	3600001000			2	13	106813 K5		2	82
21019+1547		59.7	53	64	−20	49	18	71	2	.43L	.25L	.39	1.09L		D K CL		2500100000								
21020+1234		1.7	29	61	−22	48	9	70	3	.40	.25L	.40L	1.00L	C	AK		3600001000			1	2	DO 7159		55	103
21021+1553		8.9	2	64	−20	37	10	68	2	.25L	.38L	1.28	2.69		CC CAB		1400100000			4	9	U11672		43	151
21023+1745		19.0	34	66	−19	68	16	68	2	.42L	.25L	.54	.87:		CC I CD		0600000000								
21023+1246		22.4	47	62	−22	40	7	70	3	1.11	.52	.40L	1.00L	CC	AB	3	2600000000								
21026+1042		39.9	4	60	−23	64	13	70	3	.42L	.25L	.63	1.30L		C KCCE		1600000000								
21026+1919		41.0	16	67	−18	37	6	69	3	1.40	.76	.40L	1.00L	BC	AAH	1	0600000000			1	2	DO 19945		37	101
21027+1810		44.2	22	66	−19	32	7	69	3	2.40	1.00	.40L	1.00L	BC	AA	2	0600000000								
21028+1213		48.3	57	61	−22	38	24	70	3	.25L	.25L	.40L	1.10		D D		2600000000								
21029+1228		54.6	59	61	−22	59	14	53	3	.28L	.26L	.61	1.16:		CD JCE		2601000000			1	39	GC2103+12		102	5000
21029+1707		54.8	49	65	−19	40	35	68	2	.25L	.25L	.40L	1.03		F C		4600000000								
21032+1112		12.7	48	60	−23	27	9	70	3	.25L	.25L	1.57	5.18		CC I FAA		0500000000			4	9	U11674		78	131
21032+1340		13.9	22	62	−22	31	9	70	3	.25L	.25L	1.74	1.83		CB F AB		1400000000								
21032+1640		17.9	59	65	−20	47	9	70	3	.70	.25L	.40L	1.09L	B	B		3500000000			3	13	106828 K5		5	80
21034+1428		26.7	56	63	−21	58	19	69	2	.25L	.25L	.58L	1.21		C DB		5400000000								
21035+1816		34.2	20	66	−19	42	13	69	3	.25L	.25L	.49	1.50		CC KBD		0600000000			1	10	M+03−53−015		65	
21036+1419		37.5	35	63	−21	49	17	69	2	.71L	.25L	.54	1.07L		C G CB		3400000000								
21037+1546		44.1	13	64	−20	39	9	70	3	.25L	.25L	.93	2.94		CC BA		4400000100			1	9	U11677		80	160
21038+1233		50.9	45	62	−22	95	29	69	2	.80L	.49L	.40L	1.12		C H E		7501000010								
21038+1801		51.1	23	66	−19	87	17	68	2	.28	.33L	.46L	1.46L	F	HI L		1500000000								
21039+1128		55.1	28	61	−23	44	20	69	2	.25L	.25L	.42:	1.15:		DF FD		0600000000								
21039+1744		55.7	22	66	−19	86	11	70	2	.28	.25L	.40L	1.48L	E	CJ		1500000000			1	2	DO 19988		79	98
21039+1538		56.8	18	64	−21	29	22	70	3	.25L	.25L	.40L	1.38		C GB		3500000200		4						
21040+1223		0.2	16	61	−23	85	12	73	2	.24	.52L	.40L	1.03L	F	E		7600001000								
21040+1547		5.9	17	64	−20	39	8	70	3	.70	.25L	.40L	1.00L	D	BE		4500000100			2	13	106840 K5		15	86
21042+1157		16.6	24	61	−23	56	6	71	4	.47	.25L	.40L	1.00L	C	B		2700000000			1	2	DO 7184		40	95
21042+1603		17.3	8	65	−20	80	19	69	2	.65L	.63L	.49L	1.05		C K CC		4500000000								
21045+1057		31.2	56	60	−23	83	15	71	2	.38L	.25L	.63	1.84L		C CC		3580000000								
21046+1701		40.3	14	65	−20	62	7	70	3	.83	.31L	.40L	1.00L	B	BD		2600000000			1	2	DO 20003		48	100
21047+1235		45.2	24	62	−23	40	27	70	3	.25L	.25L	.40L	1.49		C E		5500000020								
21047+1709		46.4	45	66	−20	52	8	70	3	.49	.25L	.40L	1.00L	B	BE		7600000000			1	2	DO 20002		87	98
21048+1309		50.0	13	62	−22	62	8	70	3	.54	.27L	.40L	1.01L	B	AH		3600000000								
21050+1416		1.8	40	63	−22	62	13	69	2	.31L	.43L	.65	1.21L		C NFBE		4500000000								
21051+1457		8.3	55	64	−21	41	8	70	3	.50	.25L	.40L	1.00L	B	B		5500020000			1	2	DO 20009		73	98
21051+1303		11.5	7	62	−22	62	9	69	2	1.06	.44L	.40L	1.65L	C	BC		5500000000								
21052+1527		12.5	22	64	−21	31	8	70	3	1.35	.36	.40L	1.25L	CD	AC K	0	1500000000			2	13	106853 K0		2	65
21052+1900		13.8	49	67	−19	55	8	69	3	.62	.25L	.40L	1.11L	C	BH		1600000000			1	2	DO 20015		73	98
21052+1102		15.1	24	60	−24	30	12	70	4	.25L	.25L	.40L	1.50		C DJ KC		2600000020								
21054+1607		24.0	14	65	−21	77	18	69	2	.28L	.66L	.40L	1.00		C D C		4500001000			1	10	M+03−54−001		45	
21055+1236		33.1	0	62	−23	73	27	70	3	.25L	.26L	.40L	1.99		C EI E		5500100240		8						
21056+1007		38.0	35	60	−24	37	29	69	2	.25L	.60L	.40L	1.66		C D		9501000010								
21058+1231		51.1	29	62	−23	79	12	69	2	.38	.25L	.40L	1.00L	C	DJ M		5600100000			1	13	106864 K0		8	81
21059+1539		55.4	1	65	−21	72	11	69	2	.33	.25L	.40L	1.37L	C	E		2500000000								
21059+1313		59.4	7	62	−22	72	10	69	2	.55	.25L	.65L	1.06L	C	B M		0600000000			1	13	106866 K0		10	85
21060+1647		0.4	22	66	−20	80	29	70	2	.26L	.25L	.40L	1.85		E B		4500000000								
21062+1752		16.0	55	66	−20	46	9	69	3	.25L	.36	1.01	1.00L	DC	BBD		4600001000								
21064+1128		25.0	5	61	−24	42	8	70	3	1.28	.30:	.40L	1.05L	BD	AC	0	2600001000			2	13	106870		3	85
21064+1340		25.5	37	63	−22	74	30	69	2	.26L	.54L	.40L	1.45		D D G		5501000000								
21065+1306		31.6	43	62	−23	65	9	69	2	1.27	.39L	.40L	1.13L	C	AD G		1600001000			1	2	DO 7206		57	101
21066+1549		36.3	6	65	−21	21	6	70	3	3.60	1.28	.40L	1.04L	BC	AAGL	2	2500000300		4	1	1	TZ PEG		68	3
21066+1423		37.4	33	64	−22	88	35	69	2	.74L	.59L	.40L	1.12		C F		2600000100								
21068+1554		51.9	7	65	−21	39	14	69	2	.49L	.30L	.56	1.04L		C LCF		1500000300		4	1	12	ZG 2106+15		73	155

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name (α h m. δ ° ′)	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
21073+1332	23.5	0	63	−22	39	8	70	3	1.02	.41	.40L	1.00L	CD	AB	8	5600000000								
21074+1812	27.6	31	67	−20	29	8	69	3	14.15	8.84	1.01	1.00L	BCD	AAA	9	2600000000								
21076+1901	37.3	10	68	−19	29	17	68	3	.29L	.25L	.40L	1.05	D	F D		2600000000								
21077+1215	44.7	13	62	−23	43	10	69	2	1.18	.41	.51L	1.00L	CD	ABM	0	1500101000			2	2	DO 7221		44	98
21077+1221	45.6	2	62	−23	51	8	69	2	1.00	.21:	.40L	1.00L	CF	BF	0	1500101000			2	13	106886 K5		4	81
21078+1204	48.9	0	62	−23	87	11	69	2	.74	.26L	.40L	1.00L	F	CK		2601000000			2	13	106888 K5		8	86
21079+1350	55.3	25	63	−22	95	24	70	3	.25L	.35L	.40L	2.45	C	EJC		5500000340		C	1	32	X2107+138		26	12
21079+1023	55.5	43	60	−24	24	7	70	3	4.17	2.91	.45:	1.00L	BEE	AAC	9	4600000000								
21079+1822	58.2	22	67	−20	28	6	69	3	7.29	4.77	.70	1.00L	BBF	AAA	9	3600000000								
21080+1547	5.6	41	65	−21	79	13	71	2	.30	.25L	.40L	1.20L	C	D		1600000000								
21081+1502	6.8	51	64	−22	41	6	70	3	.55	.25L	.40L	1.00L	B	BF		1500010000			1	13	106891 K2		7	80
21081+1834	10.0	20	67	−19	109	10	69	3	.41	.25L	.40L	1.14L	C	BB H		2500000000			2	2	DO 20069		86	111
21082+1646	13.1	25	66	−21	49	9	70	3	.35	.28L	.40L	1.10L	C	EJ C		4601000000			2	13	106895 K2		5	80
21084+1235	27.8	44	62	−23	29	8	70	3	1.93	.51	.40L	1.00L	BD	ABJ	0	2500000000								
21087+1540	47.7	20	65	−21	68	14	71	2	.25	.30L	.40L	1.04L	C	DK		2600000000			1	13	106901 K0		14	83
21089+1308	57.9	51	63	−23	25	8	70	3	3.43	1.36	.37:	1.00L	BCD	AADI	2	1500000000								
21090+1402	1.7	14	64	−22	45	9	70	3	.25L	.30L	1.19	2.47	CD	I AB		3581000100								
21094+1244	25.3	56	63	−23	32	8	70	3	.83	.29L	.40L	1.00L	B	BEHD		1500000000			1	13	106904 K5		30	80
21094+1053	29.8	27	61	−24	29	8	70	3	2.34	1.03	.40L	1.08L	BC	AAI	0	4500001000			1	2	DO 7239		49	113
21097+1430	43.8	47	64	−22	70	7	70	3	.42	.25L	.40L	1.00L	B	B K		1600020000			1	13	106910 K5		16	85
21097+1127	44.9	7	62	−24	54	11	70	3	.36L	.36L	.89	1.31	CE	BBD		3400000000			4	9	U11697		80	153
21097+1134	47.5	29	62	−24	26	7	70	3	3.34	.81	.40L	1.00L	BC	AA	0	3500000000			2	13	106913 K5		4	71
21098+1836	50.4	33	68	−20	52	8	69	3	1.39	.62	.40L	1.13L	BD	AB	2	3600000000								
21098+1806	51.5	26	67	−20	44	24	67	2	.31L	.32L	.47L	1.51	F	HHGB		4501100010								
21098+1546	53.1	13	65	−22	80	25	70	3	.25L	.25L	.40L	1.80	C	E		3500000000								
21098+1248	54.0	47	63	−23	70	21	70	3	.32L	.25L	.40L	1.38	C	MGI C		1400000000			3	10	M+02−54−009		85	
21099+1728	55.4	1	67	−21	47	8	70	3	.67	.28L	.40L	1.00L	C	AE		1600000000			1	2	DO 20098		46	110
21099+1625	56.1	39	66	−21	82	31	68	2	.71L	.52L	.40L	1.59	E	F		2500000000								
21099+1939	58.5	54	69	−19	51	6	69	3	.79	.25L	.40L	1.05L	B	AG		0600000000								
21100+1112	0.6	10	61	−24	63	12	70	3	.25L	.25L	.74	1.79:	CE	FBB		5400000000			3	9	U11700		70	148
21101+1331	9.6	40	63	−23	42	7	70	3	.52	.25L	.40L	1.02L	D	BG		0600000000								
21102+1904	16.2	51	68	−20	63	9	69	3	.64	.25L	.40L	1.05L	E	BG		1500000000								
21103+1555	20.0	6	65	−22	34	8	70	3	.44	.25L	.40L	1.00L	C	D		3601010000								
21107+1843	42.2	36	68	−20	28	8	69	3	2.20	.82	.40L	1.07L	ED	AA	9	3600000000			3	2	DO 20123		18	111
21107+1928	45.9	42	68	−19	57	6	69	3	.97	.30	.40L	1.00L	BD	AC	0	0500000000			2	13	106924 K5		11	78
21107+1235	47.5	41	63	−24	33	7	70	3	3.77	1.34	.40L	1.00L	DC	AAE	8	1500001000			2	2	DO 7256		37	
21109+1642	55.4	37	66	−21	67	8	70	3	1.31	.27L	.40L	1.00L	C	AE		1500000000			1	13	106927 K2		13	71
21111+1036	10.5	0	61	−25	66	11	70	3	.39L	.25L	.64	1.41L	C	I CI		1500000100								
21113+1321	21.9	56	63	−23	46	9	70	3	.25L	.27L	.88	3.30	CC	MDBA		1400000100			4	9	U11702		64	130
21117+1246	45.5	41	63	−24	59	7	70	3	.64	.28L	.40L	1.00L	B	AE G		1500000000			1	13	106944 K5		17	82
21117+1658	46.3	22	67	−21	101	25	70	2	.25L	.47L	.63L	1.23	F	DFC		2601000000								
21120+1615	3.2	55	66	−22	22	7	70	3	2.63	1.06	.40L	4.05L	CC	AAD	7	9500001008								
21121+1502	6.4	54	65	−22	89	36	69	2	.26L	.60L	.44L	1.37	F	I FD		2600000000			1	10	M+02−54−015		25	
21121+1144	9.9	21	62	−25	29	8	70	3	1.32	.55	.40L	1.00L	BD	AA	0	0500000000								
21123+1039	19.6	51	61	−25	50	9	70	3	.25L	.25L	.89	.86:	CD	I FBE		1600000100			1	30	2ZW 110		57	
21123+1711	22.3	33	67	−21	49	9	70	3	.48	.25L	.40L	1.06L	B	B		2500020000			1	1	2	DO 20162	60	100
21124+1725	25.3	31	67	−21	75	17	70	3	.25L	.25L	.28:	1.60	CC	FA		2500000000								
21124+1453	26.7	45	65	−23	34	8	70	3	.67	.25L	.40L	1.00L	B	A J		2500000000								
21125+1650	35.9	3	67	−21	103	15	69	3	.25L	.25L	.59L	1.45	F	BB		9500000008								
21128+1824	53.1	38	68	−20	32	5	69	3	3.30	.90	.40L	1.00L	BC	AA G	2	5600000000			3	13	106962 MA		4	76
21129+1754	56.1	32	68	−21	48	20	69	3	.25L	.25L	.40L	1.85	D	B		5500000020		8							
21129+1728	57.0	10	67	−21	83	12	70	3	.23	.25L	.40L	1.35:	F	D E DF		2500000020								
21130+1141	1.8	48	62	−25	58	12	70	3	.25L	.25L	.64	1.27	CC	JAC		1400000000								
21131+1309	10.0	34	64	−24	38	16	70	3	.25L	.25L	.40L	1.27	C	I GB		1500000000								
21132+1035	12.9	10	61	−25	42	9	70	3	.45	.25L	.40L	1.09L	C	B B		0600000000			2	13	106969		2	83
21133+1558	20.6	49	66	−22	84	16	69	4	.25L	.32L	.40L	1.91	C	DI D		2500000530		C	1	32	X2113+159		82	12
21133+1527	21.7	57	66	−22	80	16	69	2	.41L	.25L	.43	2.28L	C	DL		3400000000			1	12	ZG 2113+15		78	156
21133+1631	22.3	9	66	−22	30	8	70	3	.72	.25L	.40L	4.28L	B	BGM		9400020008			1	13	106973 K0		11	68
21135+1742	35.9	47	68	−21	49	6	69	3	.79	.34	.40L	1.14L	BC	ACEE	0	4500000000			2	13	106978		7	90
21136+1028	36.4	36	61	−26	32	7	70	3	1.01	.22:	.40L	1.00L	BE	ABM	0	0600000000			1	13	106979 K5		4	76
21136+1043	41.7	12	62	−25	31	7	70	3	2.78	.75	.40L	1.00L	BC	ABN	0	0600001000			2	13	106980 M0		5	78
21140+1357	0.4	9	64	−23	39	8	70	3	.40	.25L	.40L	1.09L	C	C		1600000000			1	13	106982 K5		2	85
21140+1347	5.9	24	64	−24	80	29	69	2	.25L	.31L	.40L	1.30	C	LKC		1500000000								
21141+1640	9.7	31	67	−22	80	26	69	2	.25L	.25L	.40L	1.34	E	C		9600000008								
21141+1404	12.0	47	65	−23	30	7	70	3	4.12	1.95	.51:	1.17	BBCD	AADE	1	3520000220			8					
21144+1303	29.2	32	64	−24	43	9	70	3	.25L	.25L	.81	1.70	CB	KBB		1400000100			1	30	2ZW 116		34	
21146+1617	38.9	19	66	−22	102	20	70	3	.26L	.41L	.40L	1.66	C	F C		9501000028								
21148+1121	49.3	7	62	−25	81	7	70	3	.89	.27:	.40L	1.05L	DE	BE	0	0500000000			1	13	106993		32	85
21149+1402	58.1	7	65	−24	48	10	70	3	.25L	.25L	.99	1.43	DC	FBC		1500000000								
21154+1947	24.6	46	69	−20	46	11	66	2	.46	.25L	.40L	1.16L	C	B		0500010000			1	13	106999 K0		16	71
21154+1319	28.8	42	64	−24	37	7	70	3	.73	.25L	.40L	1.00L	D	BF		0600000000			1	13	107000		8	86
21155+1655	31.7	37	67	−22	42	7	70	3	1.05	.30	.40L	1.02L	BD	AC	0	3600001000			2	13	107002 MA		4	88
21158+1002	48.3	4	61	−26	38	8	70	3	.55	.25L	.40L	1.00L	B	BI		4600000000			1	13	107009 K0		37	72
21160+1842	2.9	24	69	−21	32	7	66	3	1.96	1.03	.40L	1.00L	BD	AAJ	0	1600000000			1	39	PRF814		24	178
21160+1730	5.4	34	68	−22	52	8	70	3	.45	.25L	.40L	1.00L	D	BHK		1600000000			1	13	107014 K5		4	75
21161+1103	10.0	15	62	−26	33	7	70	3	1.02	.29	.40L	1.00L	BD	AD	1	0501100000			1	2	DO 7309		48	113
21163+1930	18.2	30	69	−20	58	14	67	3	.25L	.32L	.48	.94:	CC	ECCD		0400000000			1	10	M+03−54−006		30	
21163+1606	20.7	30	67	−23	52	7	70	3	.57	.20:	.40L	1.22L	BF	BE K	0	0500010000			1	13	107017		10	85
21164+1059	26.3	28	62	−26	33	6	70	3	8.88	2.18	.35:	1.00L	BBF	AAC	4	2500100000	15		5	13	107020 K5		6	62
21170+1112	1.6	54	63	−26	56	8	70	3	.47	.25L	.40L	1.00L	C	B		0500000000								
21170+1350	3.6	44	65	−24	37	8	69	4	.25L	.25L	1.36	3.26	CC	LAA		0501000000			4	9	U11721		56	153
21170+1959	4.4	7	70	−20	38	11	65	2	.73L	.25L	.76	1.27	CE	MI BC		1600000000								
21171+1155	11.1	19	63	−25	36	16	70	3	.25L	.25L	.40L	2.78	C	FHJC		5301000370		C	1	32	X2117+119		139	12
21172+1842	15.0	9	69	−21	41	12	68	2	.81	.29:	.40L	1.00L	CF	ACF	0	1600000000								
21173+1320	23.8	58	64	−25	23	7	69	4	2.33	.63	.40L	1.01L	BC	AB K	0	0600000000			2	2	DO 7323		40	110
21174+1747	25.4	49	68	−22	28	6	66	3	5.04	4.18	.66	1.08L	BBC	AAB	0	1600000000								
21176+1245	39.8	1	64	−25	38	8	70	3	3.33	.80	.40L	3.25L	BC	AA I	0	9600000008			3	13	107039 K5		3	75
21177+1155	47.9	38	63	−25	42	31	69	2	.25L	.59L	.58L	1.52	D	FD		5600000230			4					
21177+1235	47.9	14	64	−25	43	8	70	3	1.19	.34	.40L	5.23L	BD	AC	0	9500000008			2	13	107040		32	86
21182+1443	13.5	21	66	−24	34	7	70	3	.65	.28L	.40L	1.00L	B	BF		2600000000			1	13	107050 K5		6	85
21182+1937	17.5	37	70	−21	84	10	65	2	.44	.25L	.40L	1.38L	F	C		0400000000			2	13	107054 K5		22	80
21183+1850	21.7	2	69	−21	59	17	65	2	.25L	.25L	.46L	1.91		C CB		3501000200								
21184+1226	25.2	4	64	−25	108	24	70	3	.25L	.25L	.40L	2.02		D GC		9401000458		C						
21184+1211	26.4	32	64	−25	84	26	69	2	.25L	.25L	.42L	1.97		D LB		5600000000								
21184+1714	29.0	34	68	−22	56	14	68	2	.24	1.03L	.40L	1.32L	D	EE		2600000010								
21186+1414	37.0	13	65	−24	30	6	70	3	1.90	.67	.40L	1.00L	BC	AB	0	0600000000			1	1	X PEG		9	4
21187+1537	47.8	5	67	−23	44	7	70	3	.50	.25L	.40L	1.00L	C	BF D		5600000000			1	13	107058 K5		12	78
21190+1923	0.6	18	70	−21	75	9	65	2	.54	.26L	.40L	1.00L	C	BD M		3600000000								
21191+1520	10.1	11	66	−24	86	28	71	2	.25L	.25L	.40L	1.51		C D		4501000130			8	1	32	X2119+153	96	8
21191+1657	11.6	53	68	−23	35	7	66	3	2.38	.61	.40L	1.00L	BC	ABH	0	1600000000				2	13	107065 K5	7	75

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α	δ	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
21195+1717	35.8	5	68–22		38	8	66	3	.45	.26L	.40L	1.34L	C	CE		2600000000			1	*41	21195+1717		16	3
21196+1659	38.1	45	68–23		41	7	66	3	.86	.21:	.40L	1.22L	BD	BE	0	1500000000			2	*13	107070 K2		5	70
21197+1218	42.3	57	64–26		78	20	68	2	.32L	.28L	.33	3.04L	D	EFF		4501000248			1	2	DO 7341		73	110
21197+1011	44.8	37	62–27		23	6	70	3	.94	.29L	.40L	1.00L	C	ADG		2600000000								
21197+1524	44.9	34	67–24		56	22	71	2	.25L	.25L	.40L	1.79	C	IC		4401001000								
21197+1935	46.6	23	70–21		26	6	65	2	9.82	2.28	.40L	2.85L	BB	AAGI	0	1400000000			4	13	107073 K0		2	42
21198+1827	49.1	6	69–22		63	13	65	2	.25L	.73L	.75	2.67	CC	DBA		0500000220		4	3	9	U11734		18	136
21198+1759	53.4	51	69–22		92	15	65	2	.32	.26L	.40L	1.20L	D	EM		0600020000		1	1	13	107075		7	85
21199+1642	54.4	31	68–23		87	7	66	3	.47	.25L	.40L	1.52L	C	BE		0500000000			1	13	107074		38	88
21199+1554	59.3	39	67–23		38	7	67	3	.98	.29L	.40L	1.18L	C	BA		7500000000								
21201+1906	8.7	14	70–21		69	39	65	2	.25L	.67L	.40L	1.06	F	E		2600000000								
21202+1620	16.2	29	67–23		53	11	66	2	.42	.25L	.40L	1.75L	D	DC		3400000010			1	13	107081 M0		4	88
21203+1824	22.2	27	69–22		47	9	65	2	.28	.25L	.40L	1.31L	C	D		0600000000								
21204+1229	27.4	28	64–26		51	22	70	3	.25L	.25L	.41L	2.42	E	LC		9681000658								
21204+1533	29.0	53	67–24		43	8	69	2	1.67	.57	.40L	1.00L	BE	AB	2	5500000000			2	2	DO 20340		69	113
21205+1941	31.9	5	70–21		63	6	65	2	.66	.31L	.40L	1.09L	C	ACK		1500000000			1	2	DO 20344		31	118
21205+1547	35.6	19	67–24		43	6	67	3	2.46	.61	.40L	1.00L	BC	AA	0	6500000000			1	13	107088 MA		8	82
21206+1312	38.5	35	65–25		45	28	69	2	.68L	.67L	.55L	1.71	D	JHD		5600000008								
21207+1616	46.2	54	68–23		37	7	66	3	1.14	.26	.40L	1.23L	DD	AB	0	3500000000			2	*13	107089 K5		2	75
21209+1912	54.4	26	70–21		24	6	65	2	2.12	.94	.40L	1.12L	BC	ABG	0	1500001000								
21209+1702	59.6	34	68–23		49	12	65	2	.50L	.25L	.64	1.83	CC	GBB		0500000000			2	*12	ZG 2121+17		34	151
21211+1320	11.1	6	65–25		87	29	69	2	1.46L	.25L	.42L	1.50	C	CC		9601000420		4						
21212+1144	12.5	38	64–26		53	18	70	3	.25L	.25L	.40L	2.28	D	LFB		6480000138								
21212+1612	13.8	54	68–23		39	33	148	2	.25L	.25L	.40L	1.33	D	MF		3500000010								
21216+1803	39.4	42	69–22		43	8	65	2	2.09	1.06	.40L	1.00L	BC	AAG	0	1600000000			2	13	107100		14	91
21216+1101	40.8	18	63–27		41	7	70	4	.59	.33L	.40L	1.00L	B	BE		5500001000			1	2	DO 7359		49	118
21217+1627	42.7	52	68–23		84	24	66	3	.25L	.25L	.40L	1.53	C	GN D		5501000000			1	*41	21217+1627		9	12
21217+1223	46.9	53	64–26		78	12	69	2	.35	.41L	.40L	5.77L	C	AE		6400010008			1	13	107104 K0		17	85
21222+1415	13.6	22	66–25		86	10	69	2	.39	.25L	.40L	1.13L	C	DI		0600000000			1	13	107108 K2		45	76
21223+1931	20.7	53	70–21		86	10	65	2	.40	.25L	.40L	1.43L	D	C		1500000000								
21224+1324	28.0	58	65–25		46	40	71	2	.71L	.58L	.40L	1.60	D	G		7600000330		C	1	32	X2122+134		91*	12
21225+1616	31.7	20	68–24		68	11	66	2	.37	.25L	.40L	1.36L	C	B		5500000000								
21225+1038	34.6	55	63–27		77	19	70	3	.25L	.25L	.40L	1.74	C	IB		3580000020		8	1	12	ZG 2122+10		58	153
21230+1232	0.8	34	65–26		75	10	71	2	.31	.29L	.40L	4.30L	C	CJ I		4500001208		4	1	13	107121		17	86
21230+1518	3.2	42	67–24		45	12	69	2	.32	.39L	.40L	1.37L	C	CG		0500000000			1	13	107124 K2		8	83
21234+1524	24.2	3	67–24		43	10	66	2	2.60	.67	.63L	1.01L	BD	ABFE	0	0500000000			1	13	107129 K2		2	70
21241+1158	7.9	5	64–27		36	8	70	3	.25L	.37L	1.55	1.91	CC	CAB		6600000008			2	12	ZG 2124+11		81	148
21242+1641	13.5	32	68–24		32	7	66	2	1.17	.45	.40L	1.00L	DE	AC	0	3600000000								
21242+1108	16.6	58	64–27		55	23	71	2	.25L	.29L	.40L	1.89	C	NJB		6500000120		8						
21244+1621	26.7	59	68–24		56	8	66	2	1.16	.37	.40L	1.00L	BF	AB	3	3600000000			1	1	TV PEG		21	4
21244+1057	27.7	22	64–27		74	28	69	2	.27L	.28L	.40L	1.02	F	IF		5601000010								
21245+1303	32.9	51	65–26		23	6	67	3	1.46	.57	.40L	1.13L	BC	AB	0	0700001000			1	2	DO 7392		71	115
21245+1448	35.7	27	67–25		76	19	66	2	.45L	.25L	.49	1.48L	C	CC		0500000000								
21247+1510	47.2	57	67–25		46	10	66	2	1.61	.44:	.40L	1.00L	BD	ADKI	0	1500000100								
21248+1502	48.5	55	67–25		63	17	66	2	.27L	.25L	.58	1.29L	C	CB		0500000000								
21248+1202	51.6	8	65–27		74	22	71	2	.25L	.25L	.40L	1.83	C	B		9600000020								
21249+1353	54.8	43	66–26		39	5	67	3	9.35	4.26	.98	1.00L	BBC	AAB	0	0600001000	16		5	13	107147 MB		4	85
21249+1518	58.0	2	67–25		98	21	66	2	.66L	.55L	.40L	1.24	C	FI		2500000000								
21250+1021	4.6	1	63–28		28	7	70	3	1.24	.34	.40L	1.00L	BD	ABF	4	2500000000			2	13	107150 M2		4	87
21251+1114	11.7	46	64–27		62	13	70	3	.26L	.25L	.60	.79:	CD	LCD		5600000000								
21255+1216	30.2	37	65–27		39	20	69	2	.25L	.31L	.40L	3.86	C	GB		9502000230		C						
21258+1559	50.3	19	68–24		53	8	66	2	.84	.40:	.40L	1.23L	CE	BC	2	2600000000								
21260+1527	0.4	51	68–25		65	8	66	2	.86	.30L	.40L	1.13L	C	BG		3500000000			1	2	DO 20466		79	95
21260+1552	1.5	25	68–24		74	38	66	2	.25L	.25L	.40L	1.69	C	F		4500000020		8	1	32	X2126+158		43	8
21264+1641	29.4	53	69–24		65	9	66	2	.57	.25L	.40L	1.26L	D	C		5500000000			1	2	DO 20482		76	100
21265+1853	35.3	25	71–23		78	33	65	2	.25L	.67L	.40L	2.14	F	F		3400000000								
21266+1707	37.3	13	69–24		85	10	66	2	.29	.25L	.40L	1.22L	C	DG		2600000000			1	13	107167		20	85
21266+1741	39.7	13	70–23		42	6	65	2	2.26	.50	.48L	1.70L	BD	ABCG	0	0400002000		2	3	13	107168 K5		8	63
21267+1144	46.9	5	65–27		37	8	69	2	.88	.33L	.48L	1.41:	C	EBCFH		7500000100			2	*13	107170 K2		7	78
21269+1437	54.0	14	67–25		37	7	66	2	1.95	.55	.40L	1.09L	BD	AA	0	1600000000			1	2	DO 20489		53	98
21270+1756	2.4	47	70–23		32	7	65	2	5.65	2.35	.43:	1.00L	BBF	AAC	0	1400000000			1	2	DO 20495		43	130
21270+1851	2.8	7	71–23		26	7	65	2	2.32	.69	.40L	1.00L	CC	AB	0	2500000000			1	2	DO 20494		18	93
21272+1209	16.4	43	65–27		78	15	68	2	.40L	.42L	.48	1.52:	CD	DCA		6501000000			1	*41	21272+1209		19	12
21273+1303	22.5	28	66–27		56	10	69	2	1.04	.41L	.40L	1.46L	C	AD		1500000000			2	13	107177 K5		4	82
21274+1250	25.4	45	66–27		27	19	67	3	.42L	.28L	.40L	2.05	E	EB		8480000008								
21274+1724	28.3	3	70–24		50	10	66	2	.25L	.25L	.78	2.05	CC	ICC		1601000000								
21274+1156	29.4	38	65–27		62	13	68	2	.41L	.27L	.75	1.20L	E	EGCF		7600000200			1	23	GCL 120		97	
21276+1707	37.1	58	69–24		80	12	66	2	.29	.25L	.40L	1.32L	F	DJ		2601000000								
21277+1037	47.1	39	64–28		72	24	69	2	.31L	.25L	.66L	1.78	C	MCIC		4481000020								
21278+1051	50.3	22	64–28		74	29	69	2	.25L	.25L	.37:	3.68	EC	EF		4501000330		8	1	32	X2128+108		214	8
21279+1931	58.3	34	71–22		29	9	62	3	1.17	.27	.40L	1.28L	BD	AC I	0	0400000000			1	2	DO 20524		53	91
21282+1141	12.9	55	65–28		41	31	66	2	.25L	.60L	.40L	1.24	D	CJF		8681000210		4						
21283+1629	18.9	56	69–24		104	27	66	2	.28L	.67L	.40L	1.26	C	NC		3600000000								
21284+1245	24.8	3	66–27		34	9	66	2	13.29	8.55	.94	4.85L	BCC	AAB	0	9500000008			4	2	DO 7442		11	118
21284+1105	26.4	20	64–28		30	5	68	3	1.07	.32	.40L	1.00L	BF	AB	0	3600100000			2	13	107188		2	86
21284+1620	26.7	37	69–25		52	7	66	2	.51	.29	.40L	1.26L	CE	CEJ	0	3600000000								
21285+1048	30.1	38	64–28		52	15	68	3	.25L	.26L	.52	3.24:	DC	DDC		6502000220								
21285+1220	31.8	8	66–27		23	5	67	3	1.22	.36	.40L	5.08L	BD	AB	0	9400000008			2	13	107190		5	82
21285+1109	35.4	7	65–28		40	5	68	3	2.32	.66	.40L	1.00L	BD	AB I	0	3600100000			3	*13	107192 MA		12	81
21286+1055	38.1	60	64–28		26	5	68	3	160.73	106.62	18.32	7.59	ABCC	AAAA	2	7400000000	26		5	1	UU PEG		8	3
21288+1848	53.6	58	71–23		31	9	63	3	.69	.27L	.40L	1.15L	B	BFJ		1500000000								
21289+1154	56.1	28	65–28		36	22	160	2	.25L	.25L	.40L	2.01	F	HG		7500000340		8	1	32	X2128+119		72	8
21289+1615	59.8	54	69–25		51	7	66	2	1.63	.43	.40L	1.04L	CC	AC	0	2600000000			2	13	107199		17	85
21292+1751	12.1	16	70–24		73	31	66	2	.38L	.25L	.40L	1.22	F	FIC		1400000000								
21292+1201	16.9	36	65–28		68	10	67	2	.44	.54L	.40L	1.31L	C	BD		6500000310			1	13	107204 K2		25	83
21294+1240	25.7	15	66–27		61	9	67	2	.38	.56L	.40L	4.54L	C	FF		9500000008			1	13	107206 K5		11	85
21297+1336	46.4	18	67–27		36	18	66	2	.25L	.25L	.46L	2.83	C	KB		7480000100								
21297+1744	47.6	20	70–24		54	10	66	2	.25L	.45L	.84	1.11L	C	DBC		1500000000								
21298+1945	48.5	24	72–23		44	9	64	3	.42	.32L	.40L	1.00L	B	CD		0500010000			1	2	DO 20569		72	93
21298+1153	53.5	11	65–28		33	27	67	2	.45L	.26L	.40L	1.80	C	KL F		6500000000								
21301+1137	6.8	42	65–28		24	9	67	2	.72	.30L	.40L	1.19L	C	CD		6501000000			1	13	107217 K5		3	77
21302+1823	12.8	16	71–24		70	11	63	3	.39	.25L	.40L	1.21L	C	C		1500000000			1	13	107218		28	80
21305+1219	34.2	3	66–28		41	10	67	2	1.11	.27:	.40L	4.03L	FE	AD	0	9400000008			1	13	107224 K5		3	73
21306+1729	41.1	57	70–24		40	7	64	3	1.89	.52	.40L	1.19L	BC	AB	0	4500000000			2	13	107226 K5		6	85
21307+1555	43.3	39	69–25		41	7	66	2	3.49	2.09	.40L	1.00L	BC	AAD	3	1500000000			2	2	DO 20583		52	106
21308+1106	53.6	20	65–28		73	9	67	2	.64	.44L	.40L	1.13L	C	BD G		1500000000								
21308+1333	53.6	58	67–27		35	25	66	2	.26L	.49L	.50L	2.56	C	K C		6500100100								
21310+1336	3.8	46	67–27		67	24	66	2	.44L	.25L	.40L	2.51	C	B		6580100100								
21311+1841	8.0	45	71–24		29	9	64	3	.85	.17:	.40L	1.00L	BD	ADL	0	0500010000			1	2	DO 20589		30	96
21314+1527	27.7	50	69–26		39	7	66	2	.59	.27L	.40L	1.49L	C	BK		1600010000			2	13	107234 K2		1	81

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)				Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations					
			Galactic Coords		SMJ	SMN	θ						Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (")	Mag
α h m.	δ ° ′	α (s)	δ (")	l b	(")	(")	(°)		12 μm	25 μm	60 μm	100 μm												
21314+1027		27.9	42	64−29	52	7	67	2	.68	.25L	.41L	1.00L	C	BDBH		1600000000			1	13	107233 K2		19	80
21314+1004		29.8	6	64−29	74	7	68	3	.39	.25L	.40L	1.00L	C	DF		0400000000			1	2	DO 7479		53	103
21316+1713		38.3	26	70−25	59	8	64	3	.78	.31L	.40L	1.15L	B	AD		3600010000			1	13	107236 K2		19	71
21316+1243		39.6	30	66−28	26	8	67	2	4.92	2.47	.50L	3.73L	BC	AAFJ	1	6400000008								
21319+1804		56.1	45	71−24	25	6	63	3	.49	.26L	.40L	1.00L	B	BE		1600000000								
21321+1041		7.4	46	65−29	68	9	67	2	.58	.25L	.40L	1.00L	C	B		1600000000			1	13	107247 K0		2	82
21321+1328		10.9	53	67−27	81	22	66	2	.25L	.61L	.40L	2.03	C	I B		6500000110								
21324+1806		24.9	16	71−24	29	5	63	3	1.89	.49	.40L	1.00L	BE	ABF	1	1600100000			1	13	107250 K2		3	65
21324+1942		28.3	52	72−23	49	9	66	3	.76	.25L	.40L	1.08L	E	AM		3600000000			1	13	107251 K0		14	70
21327+1804		47.9	46	71−24	43	5	64	3	1.20	.35:	.40L	1.00L	CD	AB	0	2700100000								
21329+1727		54.2	37	71−25	93	24	66	2	.25L	.56L	.40L	1.12	C	I C		2600000100								
21329+1154		59.2	54	66−28	87	35	67	2	.42L	.27L	.40L	1.72	C	D F		5500000000								
21330+1710		5.4	42	70−25	42	7	64	3	.68	.37	.40L	1.00L	CC	BB	5	2600001000								
21332+1740		12.4	17	71−25	30	5	64	3	3.14	1.26	.42L	1.06L	BB	AAF	0	6700000000								
21334+1716		27.5	24	71−25	42	6	64	3	.65	.35L	.40L	1.00L	B	BB		2600000000			1	2	DO 20630		52	108
21334+1912		28.6	54	72−24	37	9	66	3	.64	.25L	.40L	1.00L	C	AG I		2500000000			1	13	107260 K2		4	81
21335+1021		32.6	48	65−29	71	29	67	2	.46L	.26L	.40L	1.34	C	D		1400000000			1	2	DO 20638		52	101
21335+1545		34.3	51	69−26	65	10	66	2	.50	.25L	.40L	1.00L	C	DK		4600000000								
21336+1451		41.6	24	69−27	66	7	66	2	.84	.37L	.40L	1.66L	C	BF K		0500000000			1	13	107261		11	87
21338+1221		50.5	56	66−28	57	9	67	2	.43	.29L	.40L	4.67L	E	EK		8400010008			1	13	107262 G5		6	66
21339+1739		56.0	26	71−25	65	41	66	2	.39L	.25L	.40L	1.41	E	LH		6600000000								
21340+1119		1.4	13	66−29	31	11	67	2	.57	.62L	.40L	1.25L	C	AG E		7600000100								
21340+1602		2.8	22	70−26	25	7	64	3	3.61	1.58	.40L	1.00L	BC	AAFD	0	5600000000			1	13	107271		4	85
21342+1723		14.2	1	71−25	63	21	64	3	.25L	.25L	.40L	1.94	C	J FE		6500000010								
21342+1138		16.0	30	66−29	91	9	67	2	.47	.25L	.40L	1.33L	C	BH		6600000000								
21344+1233		27.1	48	67−28	37	9	67	2	.25L	1.12	3.69	3.16	CCE	HBA		9500002008	2	2	1	13	107275 K2		26	83
21345+1304		30.3	26	67−28	46	33	67	2	.36L	.25L	.40L	2.72	F	LILE		5400010220	C	1	11	PK 66−28.1			44	
21345+1006		30.5	6	65−30	74	9	67	2	.88	.28:	.40L	1.00L	FE	CD	0	2600000000			32	X2134+130			42	12
21345+1327		30.7	5	68−28	55	9	66	2	.57	.29L	.40L	1.52L	C	CG		3500010000								
21347+1843		44.0	5	72−24	40	21	68	3	.25L	.25L	.40L	1.48	C	B		1600000000								
21347+1933		44.1	30	73−24	54	11	63	2	.45	.35L	.40L	1.50L	C	CN		5500100000								
21349+1933		55.8	21	73−24	44	13	65	2	.39L	.25L	.73	1.08L		LBF		5600100000			1	13	107280 K0		11	72
21349+1100		58.2	45	66−29	38	33	157	2	.25L	.26L	.40L	1.59	C	F F		6601000020			1	12	ZG 2135+19		63	156
21349+1737		58.7	33	71−25	39	27	69	2	.25L	.25L	.40L	1.45	C	I C		5600000000	8	1	32	X2135+110		154	8
21351+1855		10.1	13	72−24	28	9	65	3	.89	.39	.40L	1.00L	BD	AA	0	4600000000								
21352+1359		14.7	53	68−27	29	7	66	2	1.21	.95L	.40L	1.22L	C	AB		2600000000								
21353+1338		19.9	29	68−28	91	27	66	2	.25L	.31L	.40L	1.96		C F C		5500000000								
21353+1459		20.0	30	69−27	89	13	66	2	.32	.25L	.40L	1.13L	D	CK		0500000000								
21353+1226		20.9	45	67−28	77	23	67	2	.25L	.39L	.40L	1.84		D I C		9500000018			1	13	107284 K0		27	75
21354+1905		25.0	31	72−24	29	10	63	2	.63	.26L	.40L	1.09L	C	A		6600000000								
21355+1346		35.3	24	68−28	44	10	66	2	.33	.25L	1.15L	1.51L	C	C M		4500000000			2	13	107288 F0		3	52
21359+1319		57.6	36	68−28	85	25	67	2	1.41	.25L	.40L	1.31		C C		5600000000			1	13	107289		4	86
21360+1327		5.9	29	68−28	42	6	67	2	1.65	.51	.40L	1.19L	BD	AC	0	4600000000								
21361+1200		8.1	46	67−29	90	9	67	2	.61	.25L	.43L	3.35L	E	D CH		9401000008			2	13	107293 K2		9	80
21361+1420		9.0	2	69−27	75	9	66	2	.39	.53L	.40L	1.37L	C	BJ		0500000000			1	13	107294		7	85
21362+1944		12.5	25	73−24	44	12	63	2	.33	.25L	.40L	2.44L	C	E G		3500010000								
21364+1911		28.8	26	73−24	23	6	62	2	1.35	.45	.51L	1.13L	BC	ABI	0	6600000000								
21364+1117		28.9	19	66−29	77	31	67	2	.25L	.25L	.40L	1.88		C E E		9500000130		1	2	DO 20702		72	110
21365+1750		33.0	32	72−25	48	23	69	2	.25L	.25L	.40L	1.43		E FB		4500000000	8							
21366+1654		37.0	24	71−26	33	9	66	3	.65	.33L	.40L	1.00L	B	BF		1600000000								
21371+1247		6.2	52	67−29	64	22	67	2	.25L	.25L	.40L	1.88		D B		4500000008		1	2	DO 20703		48	90
21371+1756		6.3	1	72−25	32	8	64	2	2.79	.78	.40L	1.17L	BC	AB F	0	5502000000								
21375+1253		34.2	55	68−29	71	28	67	2	.25L	.25L	.40L	2.70		C L E		7400000020		1	2	DO 20719		49	98
21378+1109		49.7	25	66−30	53	30	67	2	.25L	.63L	.40L	1.53		D D E		4600000220	4							
21380+1705		0.6	9	71−26	81	11	64	2	.34	.25L	.40L	1.24L	C	B		1600000000		1	13	107315 K2		25	83
21381+1023		7.1	6	66−30	83	8	67	2	.92	.97L	.57L	1.00L	C	ACI D		1600000000		1	13	107316 K0		6	70
21383+1922		20.1	24	73−24	46	23	63	2	.25L	.25L	.40L	2.36		C B		9501000130	8							
21384+1831		27.9	42	72−25	27	12	63	2	.37L	.41L	1.22	2.64	CC	I CBC		0400100010								
21393+1448		18.3	52	70−28	32	5	66	4	1.33	.36	.40L	1.00L	BC	AB	1	5600100120		2	13	107330 K5		5	75
21393+1444		22.2	14	70−28	39	9	67	4	.25L	.25L	.40L	1.88		B EB		5680100120								
21394+1047		29.2	18	66−30	30	24	157	2	.38L	.25L	.40L	1.47		C L D		1400000000								
21395+1326		35.6	4	68−29	96	27	67	2	.25L	.25L	.40L	2.14		D B		8400000008								
21396+1303		38.9	42	68−29	61	9	67	2	.52	.25L	.40L	1.49L	E	BG		5600000000		2	13	107333 K5		19	80
21396+1842		39.0	36	73−25	44	9	63	2	.52	.34L	.40L	1.94L	C	AF I		0500000000		1	13	107334 K0		2	71
21398+1135		53.7	17	67−30	74	10	67	2	.52	.30L	.40L	1.00L	C	BG		2600000000		1	2	DO 7562		50	96
21403+1340		19.3	7	69−29	32	16	67	4	.25L	.25L	.45L	2.65		C HC		9601000108								
21405+1312		34.9	19	68−29	65	9	67	2	.30	.26L	.40L	3.39L	C	D MJ		9501000018		2	13	107346 K2		29	87
21406+1208		39.3	24	68−30	37	8	67	2	.68	.30L	.40L	1.13L	F	BC		3500000000								
21407+1244		45.8	24	68−29	74	35	67	2	.25L	.25L	.40L	2.07		C F		7601000020	8	1	32	X2140+127		44	8
21408+1548		50.6	60	71−27	92	28	65	2	.25L	.25L	.40L	1.57		D G		2500100120	8							
21410+1547		3.0	40	71−27	46	10	66	2	1.05	.32L	.40L	1.01L	C	AD		2500100120	8	2	13	107352		10	85
21413+1052		19.3	13	67−31	44	7	67	2	2.34	.59	.40L	1.00L	BD	AB N	0	1500000000		2	13	107355 K5		8	75
21415+1352		35.3	10	69−29	23	22	159	3	.25L	.25L	.40L	1.45		C C		8600000108								
21416+1241		39.0	22	68−29	67	22	69	3	.25L	.25L	.40L	1.45		C GB		5600000000								
21421+1432		7.2	31	70−28	51	11	65	2	.72	.25L	.40L	1.29L	C	CH		5600000000		2	13	107364 G0		3	60
21421+1914		8.4	1	74−25	57	10	63	2	1.19	.51L	.40L	1.22L	C	ABL		0500000000		1	2	DO 20821		18	91
21421+1707		8.6	9	72−27	37	6	64	2	8.34	1.96	.42L	1.00L	BC	AAD	2	3500000000		6	*13	107365 G5		2	45
21425+1217		30.4	22	68−30	67	27	65	3	.25L	.25L	.40L	1.20		D C		9500000000								
21425+1234		31.7	24	68−30	69	22	65	3	.25L	.26L	.40L	1.61		E GC		9502000010								
21425+1520		33.0	58	71−28	63	13	64	2	.25L	.35L	.55	1.08L		C CBG		0600000000								
21426+1228		39.1	4	68−30	16	4	66	4	59.48	26.70	4.19	1.18:	CCBC	AAAD	9	9511010000	15	4	1	TU PEG		3	4
21429+1632		54.2	41	72−27	53	11	65	2	.43	.25L	.40L	1.39L	C	B		0400120000		2	13	107373		10	87
21431+1048		10.2	30	67−31	60	12	67	2	.35	.25L	.40L	1.15L	C	E		2300000000		1	2	DO 7586		64	93
21432+1631		12.1	30	72−27	71	10	65	2	.65	.25L	.40L	1.64L	F	B		0400120000								
21432+1150		14.0	48	68−30	57	22	68	4	.25L	.25L	.40L	2.58		C E		9581000150								
21434+1532		25.1	36	71−28	35	7	64	2	1.33	.43	.40L	1.00L	CD	AB	0	0600000000		1	13	107381		3	87
21436+1624		39.3	1	72−27	60	12	65	2	.25L	.47L	.86	1.28:	CC	FAB		0400000000		2	27	MKN 901		12	
21436+1424		41.5	59	70−29	49	30	66	2	.37L	.37L	.40L	2.55		C CLD		5581000040								
21437+1631		46.6	21	72−27	62	9	65	2	.64	.48L	.40L	1.01L	E	BG		0400000000		1	13	107384		13	90
21439+1108		57.5	27	67−31	87	28	69	2	.38L	.35L	.40L	1.51		D JLE		5501000000								
21440+1120		0.9	53	67−31	35	34	65	2	1.31L	.61L	.40L	1.24		E MK F		6501000000								
21445+1941		31.6	29	74−25	39	6	63	2	1.60	.55:	.40L	1.34L	BF	AB K	0	1500000000								
21446+1534		36.0	4	71−28	88	29	66	2	.25L	.45L	.40L	1.33		C LGC		2500000000		2	13	107394 K2		2	77
21446+1138		38.3	32	68−31	42	9	67	4	.56	.21:	.40L	1.00L	BF	AH	0	9600000000								
21447+1657		42.2	45	72−27	40	12	64	2	.34	.25L	.40L	1.00L	D	E		1400000000		1	2	DO 7594		43	103
21448+1546		48.4	26	71−28	44	10	65	2	.84	.29	.40L	1.00L	CF	AB	0	2600000000		2	13	107395 F0		4	61
21455+1132		35.5	8	68−31	45	8	67	4	.45	.25L	.40L	1.44L	E	C		5500000000								
21459+1400		56.3	23	70−29	69	18	65	2	.25L	.38L	.41	1.54	CC	LDC		1600000000		1	13	107400 K5		19	85
21461+1117		7.2	52	68−31	43	12	67	4	.27L	.25L	.49	1.54L	B	BI		4500000000								
21461+1827		8.3	57	74−26	76	10	64	2	.55	.26L	.40L	1.66L	C	BD		1400000000		1	13	107406		19	86

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Right Ascension: 21h46m23s–22h34m27s

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations CAT #	Name	Type	Sep (″)	Mag
21463+1545	23.0	9	72–28	87	12	65	2		.39	.25L	.40L	1.16L	D	E F		2500000000							
21465+1402	32.6	45	70–29	53	11	64	2		.61	.35L	.40L	1.24L	C	BEL		0700000000							
21467+1601	42.4	56	72–28	41	9	64	2		.53	.38L	.40L	1.00L	C	BD E		1600000000			1 2	DO 20905		67	111
21467+1118	44.4	26	68–31	48	27	66	2		.25L	.25L	.40L	2.43	D			3580000050		8	1 32	X2146+113		34	8
21470+1346	5.7	55	70–30	54	11	65	2		.49	.30L	.40L	1.24L	D	BE D		4600000000							
21471+1340	8.3	22	70–30	101	32	65	2		.25L	.25L	.40L	1.73		C		4600000100							
21473+1228	22.6	20	69–31	30	9	66	2		2.00	.46	.40L	2.52L	DD	AC	0	5500000008			1 16	13889 M		23	96
21476+1723	40.2	2	73–27	78	14	65	2		.49	.36L	.40L	1.00L	C	BI		1500000000			1 13	107424 K2		13	80
21476+1021	41.9	23	67–32	28	26	156	2		.31L	.26L	.40L	1.30		C F D		6601000010							
21477+1703	45.9	4	73–28	44	11	64	2		.78	.25L	.40L	1.09L	C	BI		1600000000			3 13	107425 F2		2	52
21479+1004	55.5	49	67–32	32	22	66	3		.77L	.25L	.40L	1.57		C	I F B	6580100040		8					
21482+1003	15.2	32	67–32	55	6	66	3		.66	.25L	.40L	1.08L	B		BD D	5600100060		8	1 13	107433 M0		12	86
21483+1352	18.9	4	70–30	32	8	56	2		.25L	.25L	.73	2.21		CC	CB	4601000010							
21486+1223	36.1	26	69–31	24	9	66	2		1.85	.63	.43L	2.90L	DD		ABCN	5400000008	2		4 13	107436 PEC		2	62
21490+1551	2.6	57	72–29	42	11	64	2		.56	.25L	.40L	1.25L	C		BKMJ	4400010010		8	2 13	107442		11	90
21492+1545	14.3	6	72–29	58	11	64	2		.60	.25L	.40L	1.08L	C		CK	4400000000			2 13	107446		9	90
21493+1537	23.8	31	72–29	92	32	66	2		1.32L	.25L	.40L	1.36		C	ED	5400000000							
21498+1513	52.4	35	72–29	48	28	65	2		10.90L	.53L	.40L	1.75		C	HD F	2500000020		8					
21504+1315	24.4	7	70–31	55	6	66	2		.46	.25L	.40L	1.52L	C		BI	7600000000			1 13	107463 K0		5	78
21504+1025	29.9	5	68–33	62	22	66	2		.25L	.31L	1.04L	1.51		C	EFC	1400000000							
21504+1125	29.9	28	69–32	97	32	66	2		.42L	.25L	.40L	1.43			D D	3400000000							
21505+1541	33.9	36	72–29	43	12	64	2		.98	.27	.40L	1.06L	BD		AE 0	5500000000			1 13	107465 K2		14	72
21507+1210	47.2	29	70–31	95	29	66	2		.25L	.26L	.40L	1.86		D	C	6500000028		8					
21508+1522	52.4	47	72–29	71	13	65	2		.25L	.54L	1.26	1.00L		C	EAD	2600100120		8	3 10	M+02–55–023		52	
21509+1518	55.3	54	72–29	36	12	65	2		.25L	.30L	1.51	2.57L		C	DAC	2500100120		8	4 12	ZG 2150+15		58	153
21510+1249	3.4	11	70–31	114	19	66	2		1.05L	.25L	.40L	1.52			D F C	9500000010							
21514+1551	27.4	12	73–29	46	12	64	2		.48	.31L	.40L	1.00L	E	F	CG H	2500000000			1 2	DO 20975		30	93
21516+1251	36.7	50	70–31	26	22	66	2		.73L	.64L	.40L	1.92		F	B	8500000010							
21516+1454	38.7	55	72–30	40	30	66	2		5.22L	.25L	.40L	1.52		F	G D	6400000030							
21518+1319	50.1	10	71–31	42	9	66	2		1.25	.32L	.40L	1.25L	C		AE	3700000000			2 13	107484 K5		4	85
21521+1432	10.6	51	72–30	92	33	65	2		1.17L	.26L	.40L	1.23			E DG	5500000000							
21534+1336	25.1	9	71–31	59	7	66	2		1.26	.39	.40L	1.19L	CD		AE 1	0500000000			1 39	OX+188		106	1415
21536+1547	38.0	41	73–29	65	26	65	2		.25L	.61L	.40L	1.32		F	B	3500000000			2 13	107514 K5		15	82
21538+1501	50.6	32	73–30	87	22	65	2		.25L	.25L	.40L	1.83		E	H B	3400000000							
21538+1134	53.6	3	70–32	35	25	156	2		.50L	.25L	.40L	1.31		D	MF H	1500000000							
21540+1319	0.6	26	71–31	48	19	66	2		.44L	.25L	.60	1.58L		C	FB	0500000000			1 12	ZG 2154+13		35	151
21540+1224	1.5	52	70–32	41	9	66	2		.92	.26L	.40L	1.41L	C		BK	1600000100			1 13	107523 K5		45	78
21540+1602	4.3	9	73–29	39	33	66	2		.25L	.26L	.47L	1.38		C	F E	3500000020							
21550+1153	4.2	19	70–32	88	31	66	2		.79L	.62L	.40L	1.68		C	C	3500000020							
21550+1422	5.3	47	72–31	67	15	65	2		.43L	.25L	.67	1.30L		C	CH	0500000000							
21560+1346	2.4	60	72–31	51	8	66	2		2.62	.56	.40L	1.00L	BD		AB 1	1601000000			1 13	107553 K2		9	66
21561+1148	9.8	1	70–33	43	9	66	2		.49L	.39L	2.73	4.17		DC	GBAA	2400000000			3 9	U11865		32	143
21562+1214	14.1	22	71–32	91	33	66	2		.25L	.25L	.40L	1.72		C	M E	2580000010							
21570+1020	4.6	10	69–34	39	8	66	2		2.43	.59	.40L	1.13L	BC		ABHH 0	0400000000			2 13	107567 K5		7	72
21582+1018	13.9	41	69–34	32	9	66	2		.31L	.58	4.31	7.12		DCC	GAAA	0200000000			5 9	U11871		35	146
21584+1027	27.5	4	70–34	73	9	66	2		.62	.58L	.40L	1.03L	E		BE	0400000000			1 2	DO 7673		42	103
21586+1252	39.0	40	72–32	62	8	66	2		.52	.29L	.40L	1.49L	C		CL	1500000000			1 13	107587 F2		6	56
21587+1222	45.2	42	71–33	53	8	66	2		.85	.50:	.40L	1.00L	CF		BEE 0	0600000000							
22007+1135	46.2	0	71–34	73	38	66	2		.25L	.30L	.40L	1.52		C	F	9500000040			4 9	U11888		87	145
22011+1224	6.5	26	72–33	47	13	66	2		.82L	.26L	.53	1.35L		C	BD	0500000000							
22012+1135	15.1	59	71–34	54	29	66	2		.25L	.25L	.40L	1.63			D D	9500000030							
22018+1134	52.6	40	71–34	72	23	66	2		.25L	.25L	.40L	4.75			AB HGD	7480000040							
22023+1136	19.7	57	71–34	64	25	66	2		.25L	.25L	.40L	1.75			C G	6500000020							
22030+1130	1.8	32	71–34	64	27	66	2		.25L	.25L	.40L	1.31			F C	7500000000							
22038+1107	51.3	17	71–34	88	23	66	2		.25L	.25L	.40L	1.65			D H E	3600000000			1 13	107677 K0		8	80
22051+1030	11.3	26	71–35	55	7	66	2		.55	.29L	.40L	1.04L	C		BD	0500000000			1 13	107805 K0		17	77
22155+1847	35.2	17	80–31	69	8	63	2		.37	.25L	.40L	1.22L	C		B	0400000000			1 13	107819 K2		4	70
22163+1942	23.8	42	81–30	31	7	62	2		.99	.30L	.40L	1.00L	C		AD	2500000000			2 13	107825 K5		2	78
22167+1749	47.7	44	79–32	30	7	63	2		1.69	.34	.40L	1.00L	CE		AC 0	0500000000			1 12	ZG 2218+18		58	151
22179+1841	56.1	23	80–31	60	12	63	2		.27L	.26L	.66	1.23:		CD	JBC	0500000000							
22207+1728	44.9	27	80–33	38	11	63	2		.31L	.30L	.47	1.10L		C	MECI	0500100000							
22210+1724	2.8	7	80–33	47	6	63	2		.97	.31L	.40L	1.00L	C		AB	0300110000			1 13	107877 K2		2	76
22212+1855	16.0	59	81–31	33	7	63	2		1.08	.30:	.95L	1.00L	ED		AEE 0	1500000000			2 13	107880		7	80
22217+1645	46.6	41	80–33	71	7	63	2		.91	.25L	.40L	1.57L	E		AJ I	1300000000			1 13	107885 K5		12	81
22221+1553	8.2	43	79–34	37	8	63	2		.91	.29L	.40L	1.00L	E		BC	0500000000			1 13	107890 K5		4	85
22221+1748	8.6	46	81–32	42	7	63	2		1.57L	.42L	3.13	4.74		DD	KHAA	4300001000			2 10	M+03–57–004		88	
22228+1631	49.0	21	80–34	67	7	63	2		.75	.32L	.40L	1.00L	C		BCF	1500000000			1 13	107903		29	91
22232+1811	16.1	22	81–32	37	7	63	2		1.95	.48	.40L	1.00L	BD		AA 0	3500000000			2 13	107906 K0		5	63
22242+1950	17.2	15	83–31	36	9	63	2		.25L	.28L	1.10	2.99		CC	GAB	0400000000							
22243+1434	20.6	58	79–35	42	9	64	2		.37	.25L	.40L	1.37L	C		C G	0400010000			2 13	107917		1	86
22243+1421	22.8	17	78–35	26	8	64	2		.25L	.22:	3.20	3.32		EDC	DAA	0400000000							
22257+1700	47.8	40	81–34	77	9	63	2		.33	.31L	.40L	1.00L	C		CL BA	3401000000			1 13	107941 K0		32	75
22260+1653	1.4	35	81–34	42	10	63	2		.25L	.25L	.70	2.26			CD D	1400000000			4 9	U12045		41	138
22270+1906	4.3	44	83–32	69	34	63	2		.26L	.58L	.40L	1.15			C D	4600000000							
22279+1727	57.0	57	82–34	75	33	63	2		.25L	.25L	.40L	2.49			D E	2300000220			C 1 32	X2227+174		58	12
22280+1250	0.3	53	78–37	34	7	64	2		37.94	14.76	2.52	1.65		CBDC	AAAC 0	0500000000		15	4 1	GM PEG		51	3
22286+1535	41.7	31	80–35	30	7	64	2		.67	.42L	.40L	1.00L	C		BC	0700000000			2 13	107972 K5		3	85
22289+1851	57.5	2	83–33	41	24	63	2		.25L	.25L	.40L	1.35		C	K D	2500000020		8					
22290+1629	4.2	36	81–35	59	21	64	2		.25L	.25L	.33:	2.11		DC	ED	1400000100			6 9	U12066		84	146
22294+1926	27.1	11	83–32	47	8	63	2		.25L	.39L	1.18	2.44		CE	FBB	0400000100							
22296+1533	40.9	49	81–35	46	6	64	2		1.62	.47	.40L	1.00L	BC		AC 1	1700000000			1 13	107980 K5		27	82
22297+1804	42.8	31	82–33	72	31	63	2		.38L	.25L	.40L	1.39		F	IEE 0	1500000000							
22300+1921	1.8	49	83–32	48	7	63	2		2.47	.64	.40L	1.00L	BD		AB 0	0500001000			1 13	107984 K5		11	72
22303+1536	20.9	22	81–35	43	7	64	2		1.57	.39:	.40L	1.13L	BD		AC 0	1600000000			2 13	107989 K0		13	63
22308+1549	53.4	55	81–35	54	35	64	2		.25L	.25L	.45L	1.51		C	LHE	1600000020		8					
22313+1150	18.5	20	78–38	70	8	65	2		.62	.58L	.40L	1.00L	C		BL C	0600000000			2 13	107999 M0		20	87
22316+1032	41.8	21	77–40	112	27	65	2		.27L	.26L	.40L	1.40		F	DG	1600000020							
22319+1309	57.1	3	79–38	80	9	64	2		.42	.63L	.40L	1.37L	C		D JGD	1400000000			1 13	108007 K0		3	77
22320+1336	0.9	35	80–37	56	25	64	2		.25L	.55L	.40L	2.25		D	C F	4300000030		8	1 32	X2232+136		19	8
22320+1526	5.8	27	81–36	49	9	64	2		.37	.25L	.40L	1.12L	C			6700000000			1 13	108009 K0		4	80
22321+1548	6.9	12	81–36	81	9	64	2		.35	.25L	.40L	1.33L	F		C	1700000000			2 13	108011		14	83
22322+1943	17.2	4	84–32	62	10	63	2		1.04	.30L	.40L	1.00L	C		AK	1400000000			2 13	108012		7	81
22325+1510	31.5	4	81–36	35	27	64	2		.93L	.29L	.40L	2.09		F	KFKD	2500000210			4				
22327+1421	45.4	12	80–37	61	7	64	2		.68	.33L	.40L	1.00L	C		BH	0600000000			3 13	108019 K2		14	76
22331+1004	9.8	5	77–40	54	8	65	2		.52	.26L	.40L	1.00L	C		B	3500000000			1 13	108021 K2		9	78
22333+1927	22.7	28	84–33	47	10	63	2		.48	.28L	.40L	1.35L	C		BF	1400010000			1 13	108026 K0		10	72
22335+1512	30.9	40	81–36	72	23	64	2		.29L	.60L	.40L	1.00L	C		B	8500000020		8					
22341+1312	10.7	23	80–38	54	7	64	2		.43	.25L	.40L	1.92		D	B	3500000000			1 13	108037 K2		17	81
22342+1253	13.3	42	80–38	33	8	64	2		2.30	.47	.40L	1.00L	C		B	1300000000		7	2 13	108038 K5		5	78
22344+1853	27.5	5	84–33	66	14	63	2		.37L	.25L	.71	2.48		CC	BA	1400000000			4 9	U12108		52	140

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
										(Not Color Corrected) (Jansky)															
22345+1518	35.6	58	82–36	72	9	64	2	.32	.25L	.40L	1.34L	C	E H		8500010000			2	13	108041		24	87
22346+1219	37.7	8	79–39	46	8	65	2	3.01	.67	.40L	1.55L	DC	AB J	1	0401000000			3	13	108043 K5		24	65
22346+1358	40.4	26	81–37	55	9	64	2	.25L	.76L	1.57	2.69	CF	J BAA		0300000000								
22349+1016	58.7	14	78–40	40	9	65	2	.28L	.25L	1.16	3.87	CD	HNAA		1400000000			1	10	M+02–57–007		49	
22351+1450	8.1	19	81–37	56	27	64	2	.25L	.25L	.40L	1.69	D	D		7600000020		8						
22352+1516	13.1	20	82–36	54	18	64	2	.25L	.25L	.40L	2.04	D	B		9401000000								
22352+1458	13.9	37	81–37	81	41	64	2	.25L	.59L	.40L	1.73	C	I G		9600000000								
22364+1256	25.7	1	80–38	49	10	64	2	.25L	.25L	1.17	1.91	CC	AA		0400000000								
22364+1915	27.1	41	85–33	37	6	63	2	1.47	.44:	.40L	1.00L	BD	AD	0	1400000000			2	13	108064 G5		2	57
22368+1847	48.2	44	85–34	32	18	63	2	.38L	.25L	.41:	1.11	DE	I ED		2500000000			1	12	ZG 2236+18		44	156
22374+1045	27.5	56	79–40	54	10	65	2	.25L	.25L	1.51	3.88	CC	AA		0400000100			3	9	U12136		37	148
22379+1637	56.0	55	83–36	49	9	64	2	.27	.25L	.40L	1.40L	F	D		0500010000			1	13	108085		6	90
22380+1545	3.4	9	83–36	31	14	64	2	.25L	.25L	.66	1.74:	CD	CB		5400000020		8	1	12	ZG 2238+15		51	153
22381+1138	7.1	46	80–40	50	16	65	2	.25L	.25L	.50	1.08	CD	CF		0300000000			4	9	U12142		22	148
22384+1417	24.4	11	82–38	28	7	64	2	1.16	.47L	.40L	1.00L	C	AE K		2500000000			2	13	108094 G5		4	57
22386+1513	41.3	38	82–37	57	7	64	2	.43	.52L	.40L	4.06L	C	BG		9400000028		8	1	13	108097 K0		29	82
22389+1034	58.1	10	79–41	21	6	65	2	1.45	.35	.40L	1.00L	BC	ACK	0	0500000000			2	13	108103 B8		2	35
22391+1113	9.3	0	79–40	51	7	65	2	1.00	.34L	.40L	1.18L	C	BF		0500000000			2	13	108106 K5		2	87
22392+1218	15.2	37	80–39	50	7	65	2	1.92	.51	.40L	1.00L	BD	AB	0	0500000000			2	13	108107 K5		17	82
22395+1415	30.1	18	82–38	31	8	64	2	1.84	.44	.40L	1.00L	BC	AB	0	1500000000			2	13	108109 K0		13	60
22397+1541	43.1	45	83–37	79	28	64	2	.26L	.25L	.40L	1.77	E	FC		8600000008								
22398+1359	53.0	8	82–38	65	11	64	2	.39	.25L	.40L	1.00L	C	EG		0500000000								
22399+1554	54.3	16	83–37	58	10	64	2	.47L	.25L	1.88	1.99	CD	J AA		5500000008								
22401+1831	11.4	4	85–34	71	7	64	2	.41	.25L	.40L	1.00L	C	BJ		1500000000			1	13	108118 K0		18	80
22402+1045	17.3	7	79–41	36	6	65	2	7.70	5.46	.87	1.00L	BCC	AAB	0	0500000000								
22404+1013	28.4	21	79–41	26	6	65	2	2.13	.91	.40L	1.44L	BC	AA I	0	1500001000			1	16	14284 M		40	1100
22405+1941	33.9	23	86–34	44	8	64	2	1.36	.31:	.40L	1.00L	BD	AB	1	1400010000			2	13	108124		11	83
22413+1616	21.8	23	84–36	37	7	64	2	2.27	.55	.40L	1.00L	BC	AB	0	5500000000			2	13	108134 K5		5	72
22415+1450	32.5	40	83–38	96	23	64	2	.27L	.31L	.40L	1.62	D	I C		7600000000								
22416+1621	38.8	11	84–36	60	12	64	2	.25L	.25L	.61	1.17L	D	EBI		4500000000								
22416+1458	38.9	60	83–38	66	26	64	2	.27L	.25L	.97L	1.73	C	ED		8600000020		8						
22419+1321	55.4	8	82–39	48	7	65	2	.74	.49:	.40L	1.00L	CF	BC	0	1400000000								
22420+1401	2.3	49	82–38	44	7	64	2	.47	.25L	.40L	1.22L	C	C		0500000000			1	13	108140 K0		21	81
22420+1609	4.7	1	84–37	79	24	64	2	.25L	.45L	.40L	1.25	E	G B		5501000120		8						
22424+1751	26.4	6	85–35	39	7	64	2	1.31	.44	.70L	1.01L	CD	ABG	0	0600001000			2	2	DO 21718		83	108
22425+1348	31.1	13	82–39	57	8	65	2	.71	.30L	.40L	1.33L	C	BF K		1500000000			1	13	108148 K5		2	82
22430+1343	0.9	10	82–39	52	6	65	2	1.18	.37L	.40L	1.00L	C	AE		1400000000								
22430+1543	2.1	40	84–37	28	21	156	2	.25L	.25L	.48L	1.41	D	EE		8500000220		C						
22432+1051	15.0	58	80–41	50	10	65	2	.36L	.25L	.89	2.67	CC	F BB		0500100000			2	12	ZG 2243+10		44	146
22434+1056	24.4	12	80–41	36	7	65	2	.42	.25L	.63L	1.49L	C	C LJ		0600100000			1	13	108159 G5		1	77
22435+1035	31.5	33	80–41	80	14	65	2	.41L	.27L	.54	1.39:	DD	MBB		0600000000			3	12	ZG 2243+10		40	156
22442+1154	12.2	38	81–40	22	7	65	2	3.12	.75:	.40L	1.09L	BD	AA	0	2700000000			5	13	108165 F5		5	42
22442+1214	16.1	10	82–40	84	17	65	2	.44L	.25L	.47	1.43L	D	E		2500000000								
22442+1443	16.6	49	83–38	56	11	65	2	.40	.25L	.40L	1.48L	F	D E		4600000000			1	13	108166 K0		4	80
22445+1436	34.3	49	83–38	46	7	65	2	1.10	.34L	.40L	2.27L	C	AE J		3600000000			2	13	108171 K5		33	82
22448+1552	48.4	27	84–37	57	24	64	2	.27L	.25L	.40L	1.37	C	B		3600000010								
22448+1351	52.0	27	83–39	54	7	65	2	1.00	.81L	.40L	1.19L	D	AE		0400000000			1	13	108176 K2		17	70
22453+1005	22.7	55	80–42	37	23	65	2	.41L	.39L	.62L	1.83	C	HEED		2500000140		8	1	32	X2245+100		36	8
22455+1018	34.3	30	80–42	35	7	65	2	1.54	.28:	.40L	1.06L	BE	AD	0	2501001000			2	13	108181 M0		5	85
22457+1129	45.5	3	81–41	93	30	65	2	.25L	.61L	.40L	1.74	C	F D		5600000000								
22458+1401	52.1	40	83–39	28	6	65	2	1.23	.63	.40L	1.00L	ED	AB	0	0400000000								
22459+1931	54.7	38	87–34	38	8	64	2	1.68	.39	.40L	1.25L	CD	AC F	0	6500001008			2	13	108186		3	90
22463+1034	23.7	10	81–42	37	8	65	2	.97	.34L	.40L	1.00L	C	AE		2500000000			1	2	DO 7901		80	103
22464+1016	25.2	6	81–42	55	13	65	2	.35	.27L	.40L	1.61L	D	BH H		2501000000			1	13	108194 G5		25	73
22466+1531	41.7	11	85–38	34	30	65	2	.25L	.57L	.40L	1.61	D	D		5500000220		C						
22469+1901	54.4	33	87–35	53	16	64	2	.43L	.32L	.57	1.68:	CD	NCB		0400000008			3	9	U12200		34	148
22470+1933	1.9	12	88–35	77	30	64	2	.73L	.45L	.40L	1.35	D	C		7500000000								
22470+1606	2.2	24	85–37	79	23	64	2	.25L	.25L	.40L	1.37	C	B		6680000000								
22477+1144	43.9	24	82–41	70	28	65	2	.50L	.75L	.40L	1.52	C	G D		9600000000			1	*41	22476+1143		57	8
22477+1604	44.2	58	85–38	33	28	155	2	.81L	.61L	.40L	2.51	D	H GD		6600000230		4						
22479+1737	57.8	42	86–36	44	7	64	2	4.59	1.30	.42L	1.26L	CD	AAE	5	3400000000			3	2	DO 21801		17	85
22480+1607	0.8	18	85–38	74	29	64	2	.25L	.25L	.40L	2.10	D	E		6600000230		4						
22481+1152	7.3	54	82–41	50	28	65	2	.25L	.75L	.40L	3.30	D	D E		9501100120								
22482+1852	12.7	37	87–35	61	8	64	2	1.07	.43L	.40L	1.19L	C	AG		2500000000			2	13	108211 K0		10	65
22483+1153	23.1	52	82–41	64	30	65	2	.25L	.25L	.40L	2.72	C	D		9500100130								
22484+1916	27.0	35	88–35	69	23	64	2	.25L	.75L	.40L	1.41	C	B		3400000000								
22489+1751	56.0	12	87–36	33	7	64	2	16.06	4.05	.76	1.09L	BCC	AAB	0	1500000000			5	1	AF PEG		2	4
22489+1157	59.8	47	83–41	40	28	65	2	.25L	.57L	.46L	1.80	D	LD		8600000110								
22490+1027	3.2	8	81–42	24	13	65	2	.25L	.62L	.40L	1.85	C	D D		4300000000								
22495+1959	33.2	59	88–34	62	11	64	2	.25L	.45L	.62	.85:	CD	I BF		1600000000								
22497+1733	42.8	16	87–37	35	7	64	2	4.84	2.52	.55:	1.04L	BCE	AAD	0	4400000000			1	2	DO 21832		88	123
22498+1707	53.0	27	87–37	27	15	61	2	.25L	.25L	.40L	2.64	C	EB		5581100130		8	1	32	X2249+171		30	8
22501+1709	8.0	48	87–37	35	21	64	2	.25L	.25L	.40L	2.54	F	I C		4201100120		8						
22501+1212	11.2	57	83–41	90	28	65	2	.25L	.29L	.40L	2.10	C	G D		6600000020		8						
22505+1634	34.3	29	86–37	17	6	65	2	2.83	.66	.41L	1.00L	BC	ABI	1	0600100000			4	*13	108231 K0		2	56
22505+1704	34.5	20	87–37	49	14	64	2	.32L	.82L	.58	1.19:	DC	J DC		3300010000								
22506+1629	39.1	9	86–38	31	9	64	2	.25L	.44L	1.52	3.25	CC	EAA		0500100000			2	*12	ZG 2250+16		41	155
22509+1743	54.4	10	87–37	60	14	64	2	.25L	.26L	.47	1.25:	DD	CB		5400000100								
22509+1704	58.0	32	87–37	51	7	64	2	.46	.26L	.40L	1.00L	C	CD		0400010000			1	2	DO 21846		38	113
22515+1919	35.7	42	88–35	48	14	64	2	.47	.42L	.40L	1.04L	C	CH		0500000000			1	13	108237 K5		28	78
22516+1323	39.2	45	84–40	51	10	65	2	.42	.29L	.40L	1.00L	C	C		1500000000			2	13	108238 K2		2	85
22518+1130	49.3	55	83–42	33	12	65	2	.26L	.25L	.64:	1.67	CC	EBB		2600000020		8	3	9	U12237		58	156
22518+1731	50.5	41	87–37	49	7	64	2	.93	.29	.64L	1.03L	CE	BDK	0	5600000000			1	13	108242 K0		2	66
22519+1003	59.2	47	82–43	64	8	65	2	.38	.27L	.40L	1.07L	C	BF J		3400000000			2	13	108244 K5		41	86
22521+1034	6.6	54	82–43	77	30	65	2	.25L	.25L	.40L	2.79	C	E		6400000020		8	1	32	X2252+105		52	8
22521+1640	8.0	31	87–38	32	7	64	2	27.60	7.15	1.19	1.00L	BCC	AAB	0	0500000000			6	13	108246 MB		7	65
22522+1126	13.0	51	83–42	51	14	65	2	.44L	.25L	.47	1.34L	C	CC		3500000000			4	* 9	U12243		18	156
22525+1917	34.0	36	89–35	38	9	64	2	11.50	3.45	.74	1.20L	BCC	AAB	0	0500000000		17	3	13	108255 MB		3	75
22528+1909	48.9	2	89–36	81	17	64	2	.87L	.25L	.59	1.21L	C	C		0500000000								
22530+1901	4.5	35	89–36	46	12	64	2	.25L	.48L	1.88	2.63	CC	DAA		1400000000			2	12	ZG 2253+19		73	151
22531+1104	6.0	29	83–42	69	29	65	2	.25L	.32L	.40L	1.44	D	D		4500000010			1	*41	22531+1104		8	9
22532+1836	12.6	29	88–36	35	10	64	2	2.25	.68	.40L	1.00L	BD	AB	0	0600001000			1	13	108262 MA		2	80
22532+1637	15.7	35	87–38	32	26	65	2	.25L	.25L	.40L	1.60	C	C		4500000000								
22536+1249	41.5	57	84–41	56	14	65	2	.45L	.27L	.62	1.04:	CD	BB		0601000000			1	12	ZG 2253+12		57	156
22541+1814	8.2	38	88–37	45	28	64	2	.25L	.25L	.40L	1.70	C	C		2580000010								
22541+1617	9.2	23	87–38	64	7	65	2	.83	.27L	.40L	1.00L	C	AH		4500000000			2	13	108272 MA		24	81
22545+1409	30.9	0	86–40	45	7	65	2	4.09	1.04	.40L	1.47L	BC	AA L	0	1500001000			3	13	108277 MA		6	80
22547+1157	47.7	11	84–42	68	27	65	2	.25L	.25L	.40L	2.68	F	E		4500000020		8	1	32	X2254+119		100	8
22551+1843	9.4	35	89–36	88	20	64	2	.25L	.25L	.40L	2.43	C	B		1580000010		8						
22551+1931	10.1	30	89–36	39	10	64	2	.25L	.25L	1.68	2.65	DC	AA		0300000000			2	9	U12265		67	145

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
22553+1744		23.6	58	88	−37	51	11	64	2	23.78	12.91	1.52	1.00L	CBC	AAA	0	5600000000	26		5	1	BI PEG		3	3
22554+1654		25.7	3	88	−38	44	12	64	2	.25L	.25L	.68	1.90L	C	BB		2500000000								
22556+1434		41.4	38	86	−40	69	13	65	2	.46L	.26L	.60	1.61L	D	I CB		0501000000								
22557+1427		43.9	10	86	−40	50	8	65	2	.52	.25L	.40L	1.08L	F	B		0500000000			2	13	108297 K5		8	81
22560+1454		5.6	21	87	−40	32	7	65	2	.25L	.43L	1.94	3.48	CC	HBAA		0400000000			2	6	I1461		16	
22561+1557		6.1	55	87	−39	62	13	65	2	.30L	.25L	.78	1.39:	DD	FCB		1400000000								
22563+1305		23.5	22	85	−41	63	14	65	2	.43L	.25L	.52	1.49L	C	BD		1500000000								
22567+1127		42.0	40	84	−43	58	9	65	2	.40	.29L	.40L	1.00L	C	B		2600000000			2	13	108307 F0		7	57
22567+1320		42.4	22	86	−41	42	15	65	2	.25L	.31L	.41:	2.24	FC	EB		2400000100			3	9	U12281		82	151
22567+1904		42.8	3	90	−36	69	13	64	2	.29	.49L	.40L	1.04L	C	DH		1600000000			1	13	108309		4	86
22569+1516		58.0	52	87	−39	62	11	65	2	.25L	.25L	.78	2.62	CC	AC		0400000100			4	9	U12286		59	141
22575+1814		32.9	27	89	−37	42	25	64	2	.25L	.25L	.40L	1.84	C	C		3600000020		8						
22575+1542		34.8	48	88	−39	37	7	65	2	.39:	.61	7.76	18.14	EDDD	BBAA	3	0200001000			6	9	U12294		51	120
22575+1024		35.8	26	84	−44	91	30	65	2	.66L	.29L	.40L	1.52	C	N C		3500000040		8	1	32	X2257+104		108	8
22576+1339		39.9	20	86	−41	55	7	65	2	.62	.26L	.40L	1.13L	C	B		0500000000			2	13	108321 K2		3	78
22579+1750		59.6	11	89	−37	85	36	65	2	.25L	.55L	.40L	1.60	F	E		2500000000								
22580+1311		1.8	52	86	−41	61	7	65	2	1.09	.41L	.40L	1.13L	C	AD		4700000000			1	13	108327 K2		15	71
22580+1908		1.8	5	90	−36	44	10	64	2	5.66	1.46	.40L	2.07L	BC	AAKC	0	4501000020		8	3	4	TMSS +20545		19	25
22580+1245		2.5	58	86	−42	37	10	65	2	.37L	.25L	1.86	3.62:	DD	AA		4600000000			1	12	ZG 2258+12		69	155
22581+1230		7.1	46	85	−42	41	8	65	2	.25L	.30L	1.56	2.58	CC	CAB		3500000000			3	9	U12300		23	153
22581+1605		10.0	47	88	−39	57	12	65	2	.27L	.46L	.70	1.50:	CD	EBA		0500000000			2	6	A2258+16		19	
22582+1847		14.8	10	90	−37	75	13	64	2	.25L	.25L	.85	1.23L	D	BC		4500000000								
22582+1320		16.2	58	86	−41	73	12	65	2	.35L	.26L	.65	1.37:	CD	BC		3500000000			2	12	ZG 2258+13		26	153
22583+1524		21.3	31	88	−39	52	12	65	2	.38	.25L	.40L	1.13L	C	F		1500010000			2	13	108330 K2		6	82
22583+1703		21.4	25	89	−38	35	11	65	2	.25L	.25L	.64	1.52	CF	BC		0500000200		4						
22588+1436		51.6	5	87	−40	59	7	65	2	.56	.26L	.40L	1.49L	C	B		1500000000			2	13	108334 K0		4	75
22589+1419		59.4	54	87	−40	65	20	65	2	.39L	.25L	.51	1.05L	C	G		1700000000			1	12	ZG 2259+14		10	156
22590+1255		2.3	49	86	−42	27	24	155	2	.25L	.84L	.40L	2.40	C	J E		5600000020		8	1	32	X2258+129		123	8
22592+1426		14.1	52	87	−40	54	7	65	2	.60	.30L	.41L	1.42L	C	BDM		1500000000			2	13	108340 K5		20	82
22592+1249		16.5	0	86	−42	55	7	65	2	1.00	.39L	.54	1.00L	C C	BBC		5700000000								
22594+1934		27.7	13	91	−36	46	7	64	2	1.22	.28:	.40L	1.01L	CE	AD	0	5500000000			2	13	108344 K2		16	72
22595+1541		31.9	55	88	−39	88	14	65	2	.32L	.39	2.73:	6.81:	EDD	EDAA		1201000200		4	7	9	U12317		29	133
22596+1832		39.0	42	90	−37	84	9	65	2	.37	.26L	.40L	1.29L	F	C I		5600000000			1	13	108349 K2		32	83
22596+1417		40.5	2	87	−41	76	25	65	2	.44L	.25L	.40L	1.87	C	I C		1600000000								
22598+1816		49.1	37	90	−37	31	10	65	2	.72	.28L	.40L	1.34L	C	AI		2500000000			1	2	DO 21985		50	86
22598+1838		53.1	21	90	−37	108	37	65	2	.82L	.68L	.40L	1.46	F	F		6600100000								
23000+1135		1.6	3	85	−43	50	35	65	2	.25L	.65L	.40L	1.13	D	E		5500000000								
23000+1557		5.6	42	88	−39	29	10	65	2	1.60	.41:	.40L	1.14:	ED	D ABNH	0	3400000000			1	13	108356 K0		11	66
23001+1303		9.4	25	86	−42	43	11	65	2	.40L	.25L	.55	2.00L	C	J CC		5600000000			2	12	ZG 2300+13		45	153
23002+1834		15.6	24	90	−37	68	7	65	2	.57	.25L	.40L	1.54L	D	B		5600100000			2	13	108358 K2		6	80
23003+1156		23.0	21	86	−43	65	27	65	2	.25L	.25L	.40L	2.43	C	E		4600000030		8	1	32	X2300+119		101	8
23004+1619		29.1	56	89	−39	62	10	65	2	.36L	.25L	1.30	1.62:	CC	GBC		1600000100			4	9	U12329		12	140
23006+1105		41.0	24	85	−43	36	7	65	2	26.48	12.64	1.03	1.00L	BBC	AAB	0	2600000000	29		1	1	AK PEG		12	3
23007+1425		42.9	39	88	−41	69	15	65	2	.41L	.25L	.53	1.59L	C	F D		1601000100								
23014+1049		24.7	37	85	−44	55	7	65	2	.47	.25L	.40L	1.00L	C	CM		4500000000			1	13	108367 K5		22	86
23017+1502		43.1	4	88	−40	42	10	65	2	2.23	.85	.40L	1.13L	BC	AAK	0	3600000000			1	1	RW PEG		15	4
23018+1037		50.3	30	85	−44	82	30	66	2	.25L	.30L	.40L	2.17	D	F		2400000020		8	1	32	X2301+106		33	8
23018+1054		52.6	23	85	−44	98	9	66	2	.38	.25L	.40L	1.58L	C	B F		4400000000								
23022+1456		16.3	6	88	−40	27	9	65	2	4.15	.96	.40L	4.43L	DC	AA	0	8500001008			4	13	108378 A0		3	25
23024+1624		24.9	27	89	−39	77	14	65	2	.26L	.25L	.71	1.93L	C	BB		1600000000			1	10	M+03−58−030		31	
23024+1203		26.6	9	86	−43	24	6	65	2	.75	3.32	12.12	24.93	CCDD	DAAA	0	23C1020000		1	6	* 9	U12343		40	116
23024+1916		28.2	55	91	−37	46	6	65	2	.29L	.57	7.59	11.04	CCC	DAAA		1300000000			1	12	ZG 2302+19		81	151
23026+1617		37.9	40	89	−39	34	10	65	2	.65	.46L	.40L	1.23L	C	BB		1600000000			2	13	108383 K0		7	65
23026+1703		37.9	20	90	−39	25	6	65	2	.92	.25:	.40L	1.36L	BD	BB I	0	0500000000			2	13	108385 K5		9	80
23026+1313		38.3	11	87	−42	72	40	65	2	.76L	.82L	.40L	1.71	C	L F		8600000030		8						
23029+1807		56.5	45	91	−38	36	27	65	2	.37L	.26L	.40L	1.26	C	B B		7600000000								
23029+1508		59.9	31	89	−40	64	32	65	2	.25L	.59L	.40L	2.32	D	D		5600000040		8						
23030+1426		4.5	59	88	−41	64	11	65	2	.38	.28L	.40L	6.63L	C	B		5500000008			1	13	108393 K5		10	87
23031+1856		7.9	23	91	−37	39	6	65	2	.25L	.44	2.16	2.14	DCC	BAB		5500001000								
23031+1741		10.4	33	90	−38	87	32	65	2	.25L	.75L	.40L	1.79	C	M D		6500000000								
23033+1315		23.0	47	87	−42	76	27	65	2	.25L	.72L	.40L	1.33	E	C		6700000010								
23035+1527		32.1	59	89	−40	57	17	65	2	.28L	.26L	.38	1.48L	C	D		6600000100								
23037+1109		42.1	28	86	−44	52	11	65	2	.25L	.25L	.72	1.23L	C	BG		1400000000			1	*41	23036+1109		20	4
23037+1843		44.2	8	91	−37	50	7	65	2	.46	.27L	.40L	1.43L	C	CH		5300010000			1	13	108399 K0		9	73
23037+1342		47.3	51	88	−42	80	15	65	2	.46L	.35L	.80	1.94L	C	J KBJ		5501000020		8						
23040+1937		0.5	59	92	−37	85	11	65	2	.33	.76L	.40L	1.70L	C	FG		4500000000								
23041+1016		8.8	25	85	−45	36	5	66	2	182.94	73.23	11.06	3.99	BBCC	AAAA	0	0410000000	22		5	13	108403 M7E		13	68
23042+1515		12.0	17	89	−40	70	27	65	2	.90L	.25L	.40L	1.90	E	J G D		6600000000								
23042+1543		17.4	18	89	−40	39	29	65	2	.25L	.25L	.40L	4.27	D	H I		3400000240		C						
23044+1221		26.1	6	87	−43	56	9	65	2	.67	.32L	.40L	1.27L	C	CK		3600000010			1	13	108405		9	82
23046+1145		38.2	56	87	−43	31	23	65	2	.25L	.26L	.40L	1.81	C	I C		7601000020								
23048+1910		49.7	57	92	−37	87	15	65	2	.25L	.33L	.40L	2.34	C	D D		5580000020								
23052+1846		14.4	55	92	−37	61	39	65	2	.73L	.64L	.40L	2.04	C	N G		6300000000			3	39	PKS2305+18.8		86	408
23054+1856		24.0	24	92	−37	46	16	65	2	.27L	.25L	.49	1.00L	C	C		6400000000								
23054+1421		27.5	49	89	−41	58	12	65	2	.35L	.27L	.81	3.21L	C	KB		9600000018								
23055+1914		33.8	22	92	−37	45	31	65	2	.25L	.25L	.40L	2.26	D	N D		5500000010								
23057+1246		44.4	2	88	−43	65	15	65	2	.37L	.52L	.59	1.17L	C	GBD		2600000000			1	12	ZG 2305+12		78	153
23058+1546		49.9	18	90	−40	50	25	65	2	.25L	.25L	.40L	3.09	C	E		9500000230		4						
23060+1256		2.3	25	88	−43	37	10	65	2	.25L	.27L	1.83	3.46	DC	AA		0400000000			2	12	ZG 2306+12		50	156
23060+1450		4.6	55	89	−41	70	19	63	2	.25L	.39L	.41L	2.38	E	LFB		9701000028		8						
23064+1146		26.9	38	87	−44	52	12	65	2	.81L	.34L	.89	3.17	CC	LFBB		5400000000			1	10	M+02−59−003		58	
23065+1754		33.6	15	91	−38	20	9	65	2	1.16L	.38L	2.91	9.12:	DE	J GAA		6300000028		8	2	6	N7497		20	
23065+1734		34.2	7	91	−39	42	21	65	2	.25L	.25L	.40L	2.27	D	B		9500000008								
23067+1945		44.0	59	93	−37	54	9	65	2	.51	.27L	.40L	1.68L	C	BK		6500100000								
23068+1737		52.0	32	91	−39	77	20	65	2	.31L	.25L	.40L	2.01	E	B		7501000008								
23068+1941		52.4	22	93	−37	76	27	65	2	.25L	.25L	.40L	2.57	C	E		6500100000								
23070+1444		0.8	13	89	−41	41	16	65	2	.25L	.25L	.60	2.47	CC	DC		9780000020		8						
23070+1810		1.3	55	92	−38	35	22	65	2	.25L	.25L	.40L	2.42	E	B		8500000008								
23070+1558		2.1	53	90	−40	46	30	65	2	.25L	.57L	.40L	1.52	C	D		9600000000								
23070+1502		2.2	25	90	−41	93	20	65	2	.25L	.51L	.40L	2.10	C	B		9501000000								
23072+1353		12.5	2	89	−42	57	10	65	2	.80	.27L	.40L	1.00L	C	BI		4701010000			1	2	DO 22057		73	110
23072+1620		15.9	18	91	−40	75	34	65	2	.25L	.54L	.40L	1.74	C	FE		8600000000								
23073+1533		18.0	44	90	−40	24	6	65	2	3.30	.75	.40L	1.05L	CC	AB	0	9600001000			1	2	DO 22059		32	100
23073+1841		22.4	53	92	−38	65	20	65	2	.47L	.25L	.52L	1.69	D	FB		6500000008								
23074+1409		26.7	16	89	−42	83	11	65	2	.53	.25L	.40L	1.00L	C	A F		9700010000			1	13	108437 G0		8	76
23077+1551		46.8	32	90	−40	90	12	65	2	.38L	.35L	.59	1.80L	C	HBI		8600000010								
23078+1626		50.6	46	91	−40	94	30	65	2	.25L	.27L	.48L	1.60	D	E		9600000000								
23082+1719		13.5	22	91	−39	34	7	65	2	3.94	.99	.40L	3.73L	BC	AA	0	9400000008			3	13	108443 K5		3	58
23082+1903		17.4	13	93	−38	26	6	65	2	6.45	3.39	.38:	1.92L	BBC	AAGE	0	9500000010								
23087+1508		45.1	49	90	−41	61	27	65	2	.25L	.25L	.40L	1.68	C	C		9500000010								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α	δ	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
23088+1841	53.0	49	92	−38	73	12	65	2	.36	.25L	.40L	2.20L	C	D		9500000000								
23092+1745	17.2	5	92	−39	90	25	65	2	.66L	.58L	.40L	1.51		D	D	2500000008								
23093+1203	18.8	7	88	−44	86	25	66	2	.25L	.31L	.40L	1.63		C	C	4500000020		8						
23094+1135	26.3	10	88	−44	30	28	66	2	.25L	.57L	.40L	1.09		F	G	3501000000								
23095+1755	35.7	29	92	−39	73	37	65	2	.25L	.25L	.40L	3.41		D	H	9401000230		8	1	32	X2309+179		19	8
23096+1019	38.1	30	87	−45	98	43	66	2	.25L	.29L	.40L	1.68		D	I	3400000010								
23097+1615	46.9	23	91	−40	38	9	65	2	.25L	.31L	1.04	2.10		CD	FAA	5400000000								
23098+1921	53.8	37	93	−37	46	29	65	2	.25L	.25L	.40L	4.10		D	GJ E	7400000130								
23099+1327	56.2	19	89	−43	61	11	65	2	.25L	.25L	.99	2.29		CC	KBB	1501000000								
23101+1800	9.1	14	92	−39	63	17	65	2	.28L	.25L	.42	1.33L		C	C	9500000100		3	9	U12412		38	151
23102+1925	15.5	9	93	−37	36	28	65	2	.25L	.25L	.40L	3.34			D	E	6480000030							
23103+1224	19.3	39	89	−44	73	15	66	2	.25L	.25L	.94	3.17		CC		AA	1400000000							
23109+1047	55.8	34	88	−45	37	7	66	2	1.71	.57L	.40L	1.00L	C		AB		3400000000		3	9	U12418		29	140
23111+1344	10.2	46	90	−43	45	12	65	2	.39L	.51L	.97	1.63		CC	FBC		1400000100		2	13	108463 K0		8	58
23114+1848	27.3	10	93	−38	82	31	65	2	.25L	.28L	.40L	1.77		C	D		5400000020		3	6	N7525		12	
23115+1921	31.6	51	94	−38	45	9	65	2	1.31	.35	.40L	4.42L	CE		AD	0	8300000008	8						
23115+1254	34.9	18	89	−43	64	14	66	2	.39L	.25L	.60	1.00L		C	CG		2600000000		1	13	108472 K2		21	65
23117+1755	43.0	40	93	−39	79	26	65	2	.31L	.89L	.40L	1.76		D	M B		9500000010		3	9	U12434		23	153
23117+1309	43.4	19	90	−43	51	9	65	2	.25L	.39L	1.07	3.27		CC	EBA		2400000000							
23123+1715	18.9	17	93	−40	80	22	65	2	.45L	.25L	.40L	2.88		C	C		4501000010		3	9	U12437		46	148
23125+1253	33.6	13	90	−43	67	13	66	2	.50L	.48L	1.04:	2.03		EC	KCAB		2500000000							
23126+1942	40.7	17	94	−37	106	29	65	2	.25L	.25L	.40L	2.52		D	M D		8400000038							
23127+1846	47.6	9	94	−38	46	10	65	2	.27L	.29L	1.86	4.70		DD	GI AB		4300000010							
23129+1415	55.4	10	91	−42	51	13	64	2	.25L	.25L	.72	1.30		DC	AB		0401000000		4	9	U12457		10	141
23129+1629	57.4	38	92	−40	66	31	65	2	.25L	.25L	.40L	1.70		E	D		5580000020							
23131+1732	8.0	4	93	−39	52	32	65	2	.25L	.28L	.40L	1.66		D	F		9580000020							
23134+1911	26.6	5	94	−38	63	7	65	2	.58	.28L	.40L	1.03L	B		BJ N		3500010000							
23136+1759	38.6	4	93	−39	60	11	65	2	.46	.25L	.40L	1.00L	C		C		8601000000		1	13	108499 K5		6	82
23136+1534	42.0	34	92	−41	54	17	65	2	.38L	.26L	.42	1.34:		DD	EC		0500000100		2	13	108501 K2		4	76
23138+1915	53.0	18	94	−38	89	24	65	2	.25L	.50L	.53L	1.09		D	HEC		3500000010		3	9	U12468		34	153
23140+1147	2.2	23	89	−45	34	26	66	2	.25L	.27L	.40L	1.24		C	B		4500000000							
23140+1853	3.5	54	94	−38	29	26	65	2	.25L	.29L	.40L	1.62		D	GC		3500000020		2	12	ZG 2314+11		41	156
23141+1537	7.2	21	92	−41	58	12	65	2	.25L	.25L	.62	1.93		CC	CC		2580000000							
23142+1312	13.9	37	90	−43	46	9	66	2	.25L	.35L	1.38	2.92		CC	HBA		0300000000		2	12	ZG 2314+15		72	153
23142+1019	17.1	38	88	−46	38	10	66	2	40.16	10.63:	2.57	.86:	BC	DD	AAAF	1	1600000000	17	3	9	U12473		37	143
23150+1343	4.8	32	91	−43	64	10	66	2	.25L	.31L	1.54	3.04		DD	KAA		0300000000		5	13	108506 M8		11	83
23152+1616	15.4	23	93	−41	44	7	65	2	.94	.39L	.40L	1.10L	C		AC		4600010000		5	9	U12481		32	148
23152+1318	15.8	41	91	−43	61	12	66	2	.41L	.27L	.62	1.18L		C	B		0401000000		2	13	108516 K2		10	75
23153+1903	19.6	39	94	−38	53	11	65	2	.25L	.70L	.73	1.32		CD	HBC		3500000000							
23154+1104	25.3	27	89	−45	49	10	66	2	.69L	.26L	.70	2.15		DF	LMBB		0400000100		3	9	U12483		39	146
23161+1809	10.7	16	94	−39	57	8	65	2	.59	.43L	.40L	1.00L	C		CF		1601010000							
23161+1248	11.8	3	91	−44	58	12	66	2	.25L	.41L	.79	1.83		CC	DCB		3500000000							
23164+1535	28.1	20	93	−42	54	13	65	2	.25L	.25L	.66	1.89		CC	BB		1580000000							
23166+1655	41.7	3	94	−40	41	9	65	2	706.70	775.61	248.53	73.70	BB	CC	AAAA	0	0114012300	02	1	3	RAFGL 3068		10	21
23167+1337	45.6	55	91	−43	49	13	66	2	.25L	.25L	.76	1.80		DC	BB		0300000000		1	12	ZG 2316+13		35	156
23168+1844	52.3	52	95	−39	63	18	65	2	.44L	.25L	.47	1.26		CC	FB		1500000000		1	12	ZG 2316+18		62	155
23169+1955	56.2	58	95	−38	143	27	62	2	.27L	.25L	.40L	1.22		D	E		9600000000							
23170+1548	1.2	8	93	−41	47	15	65	2	.25L	.25L	.55	1.65		DC	CB		1500000000		3	9	U12506		20	156
23171+1835	8.1	52	95	−39	46	29	65	2	.25L	.26L	.40L	1.10		D	G F		1500000000							
23174+1236	29.8	49	91	−44	78	23	66	2	.82L	.33L	.42L	1.44		D	DCHB		3600000000		1	12	ZG 2317+12		11	156
23175+1540	31.6	43	93	−42	55	14	66	2	.25L	.25L	.79	2.96:		DD	F BC		0400000000		3	9	U12519		64	143
23175+1902	35.0	18	95	−39	54	8	65	2	.41	.25L	.40L	1.00L	C		A F		1500000000		1	13	108548 K0		14	78
23177+1207	45.2	17	91	−45	70	29	66	2	.25L	.26L	.40L	1.17			E E		3200000000							
23179+1657	59.6	4	94	−40	40	7	65	2	.58	1.03	9.14	18.85	CC	CD	BAAA	0	0300000000		8	* 9	U12529		7	128
23189+1815	56.0	7	95	−39	57	11	64	3	.25L	.25L	.85	1.80		CC	BB		1400000000		1	12	ZG 2318+18		30	156
23190+1251	1.6	11	92	−44	96	15	66	2	.43L	.25L	.62	1.00L		C	C		3600000000							
23191+1648	6.0	25	94	−41	70	8	66	2	.71	.27L	.40L	1.00L	C		B		0400000000		2	*13	108564		9	92
23192+1958	12.2	5	96	−38	80	31	62	2	.25L	.28L	.40L	1.51		D	HGE		9600010030	8						
23192+1532	15.4	27	93	−42	79	15	66	2	.34L	.27L	.75	1.43L		C	GCG		1501000000							
23192+1219	15.5	21	91	−45	41	9	66	2	2.60	.83	.40L	1.00L	BC		AA	0	3501000000		1	1	EI PEG		8	3
23196+1615	36.2	16	94	−41	44	7	66	2	3.78	2.15	.40L	1.00L	BC		AAF	0	1401000000		2	* 2	DO 22193		70	115
23200+1103	2.2	24	91	−46	74	15	66	2	.35L	.34L	.52:	1.17:		CC	J CB		2600100000		3	12	ZG 2320+11		48	155
23201+1110	9.1	34	91	−46	50	11	66	2	.41L	.25L	.71	1.81		CC	BB		4500100000							
23204+1512	26.5	1	94	−42	62	14	66	2	.25L	.25L	.62	1.22L		E	CC		2600000000							
23205+1202	33.0	20	92	−45	37	9	66	2	7.14	1.56	.40L	1.00L	BC		AAG	2	3600000000		4	13	108580 K0		2	52
23205+1801	35.2	10	95	−40	43	11	64	3	.26L	.31L	1.29	2.05		CC	DAA		0300000000							
23206+1714	37.9	4	95	−40	49	12	66	2	.25L	.28L	.63	1.58		FD	DCB		0400000110		1	12	ZG 2320+17		80	155
23206+1209	41.1	43	92	−45	57	8	66	2	.49	.39L	.40L	1.00L	C		CG		3601010000		1	13	108582		11	85
23208+1024	49.5	40	91	−47	86	31	66	2	.25L	.60L	.46L	1.32		C	DD		2500000120	8						
23208+1448	50.3	3	93	−43	81	31	66	2	.25L	.35L	.40L	1.60		C	E		1600000010							
23210+1836	2.3	40	96	−39	63	11	62	2	.21	.25L	.40L	1.28L	E		E J		0401000000							
23210+1757	4.1	1	95	−40	37	14	65	3	.25L	.25L	.59	1.57		CE	N BB		0300000000		1	2	DO 22204		41	110
23211+1917	11.0	41	96	−39	67	10	62	2	.25L	.25L	.98	1.79		CF	BB		1500000100							
23212+1548	16.8	19	94	−42	74	17	65	2	.42L	.25L	.40	1.38L		C	EE		2501000000		5	9	U12574		83	155
23215+1831	32.1	33	96	−39	61	14	63	2	.25L	.35L	.67	1.24L		C	BAF		0401000000							
23218+1842	48.5	25	96	−39	64	8	62	2	.57	.25L	.40L	1.00L	C		B E		0500000000							
23219+1746	59.8	14	96	−40	55	13	64	3	.25L	.25L	.63	1.88		CC	HCB		0500001000		1	13	108593 K2		6	80
23223+1500	18.5	1	94	−43	52	11	66	2	.41L	.87L	1.24	4.55		CC	JAA		1400000000							
23227+1458	44.2	21	94	−43	57	10	66	2	.25L	.37L	1.61	1.55		DC	EAB		1600000000		3	9	U12586		7	138
23227+1338	46.6	43	93	−44	67	12	66	2	.43L	.48L	1.01	1.61		CC	FBA		3600000000							
23235+1255	30.6	34	93	−45	42	13	66	2	.25L	.26L	.64	1.47			CC	CB	3500000000							
23241+1452	9.3	19	94	−43	57	7	66	2	.58	.61L	.40L	1.00L	C		BH		0600000000		3	9	U12596		35	153
23241+1214	9.8	31	93	−45	68	33	66	2	.35L	.59L	.40L	1.26		C	K D		1600000000		1	13	108607 M0		14	90
23243+1104	22.5	52	92	−46	66	13	66	2	.26L	.25L	.68	1.45:		ED	CF		2600000000							
23249+1206	58.1	31	93	−46	55	15	66	2	.25L	.28L	.54	1.15L		D	HDE		1500000000		3	6	A2324+11		68	
23249+1337	58.2	27	94	−44	42	8	66	2	1.14	.42L	.40L	1.00L	D		AJ I		2600000000		4	6	N7672		28	
23254+1217	26.8	22	93	−45	32	31	66	2	.36L	.43L	.40L	1.34		C	F C		5500000000							
23255+1815	34.2	20	97	−40	60	11	63	2	.25L	.58L	.66	2.05		CC	BCA		1500000000							
23256+1011	41.2	38	92	−47	88	30	66	2	.68L	.65L	.40L	2.04		D	I D		5500000120	8	2	12	ZG 2325+18		32	148
23257+1038	45.8	9	92	−47	40	8	66	2	190.26	142.10	30.31	7.62	BB	DD	AAAA	0	4411000000		1	3	RAFGL 3099		12	11
23259+1945	55.5	13	98	−39	55	10	62	2	.38L	.26L	.94	1.98L		C	GBC		4600000010							
23260+1223	0.4	8	93	−45	68	27	66	2	.25L	.25L	.40L	2.29		E	C		5481000020	8						
23261+1918	11.0	1	98	−39	50	12	62	2	.25L	.25L	.67	2.53		CC	GB		5500100210	4						
23264+1911	27.2	44	98	−39	73	23	63	2	.25L	.25L	.40L	1.55		C	L C		5600100010							
23266+1228	36.4	56	94	−45	44	6	66	2	.89L	.25L	.49L	1.32L	BD		AAGE	0	4501000110							
23266+1915	37.8	22	98	−39	86	31	63	2	4.71	1.19	.40L	2.07		D	L E		7601200010		3	13	108638 K0		17	46
23270+1609	1.3	19	96	−42	58	11	63	2	.39L	.37L	.71	1.51		CC	EEBB		0500000000							
23276+1926	39.8	50	98	−39	22	22	63	2	.57L	.25L	.40L	2.39		C	B		7601000010							
23277+1529	42.1	8	96	−43	49	9	63	2	.25L	.25L	3.17	5.38		FDD	FAAA		0300000000		3	9	U12633		9	153
23279+1035	57.4	9	93	−47	64	14	66	2	.26L	.44:	.37L	.72	1.08:	DD	FBE		2500000000							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Right Ascension: 23h28m01s–23h49m36s

Name	Position (1950) α h m.	Position (1950) δ ° ′	α (s)	δ (″)	Galactic Coords l	Galactic Coords b	Uncertainty SMJ (″)	Uncertainty SMN (″)	Uncertainty θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Flags Corr Coef	Flags VAR	Flags Confusion Flags*	Flags LRS	Flags S2	Associations #	Associations CAT	Associations Name	Associations Type	Associations Sep (″)	Associations Mag
23280+1617	1.7	23	96	−42	70	10	63	2	.34	.25L	.40L	1.14L	C	D		0500010000										
23283+1929	18.9	60	98	−39	78	24	63	2	.25L	.25L	.40L	1.35		C LC		6600100000										
23285+1932	34.6	18	98	−39	50	7	63	2	.71	.37:	.40L	1.28L	CD	BE	0	5600100000										
23287+1355	47.2	35	95	−44	48	30	63	2	.27L	.64L	.40L	1.19		C FC		3600000000										
23288+1036	48.8	31	93	−47	49	7	66	2	.70	.39L	.40L	1.11L	C	BD C		9500000000					1	13	108657 K5		6	80
23293+1939	19.6	28	99	−39	80	12	63	2	.75	.25L	.40L	1.00L	C	BL C		6500000000					4	2	DO 22277		59	103
23295+1413	31.3	11	96	−44	79	32	64	2	.25L	.54L	.40L	1.47		C FME		2600000000										
23298+1050	52.0	4	94	−47	71	32	66	2	.34L	.31L	.83L	1.23		E KH		8600000000										
23299+1534	54.3	25	97	−43	52	13	63	2	.28L	.33L	.52	1.86		DC FJCB		1500000000					3	9	U12654		86	141
23306+1158	40.4	26	95	−46	72	25	66	2	.25L	.62L	.85L	1.27		C NBD		3500000000										
23309+1403	54.5	37	96	−44	68	11	64	2	.26L	.25L	.72	1.95		CD BB		4500000008										
23310+1732	3.0	34	98	−41	62	9	63	2	.40	.25L	.40L	1.00L	C	CM		0600000000					1	13	108677 G0		3	66
23311+1347	9.0	51	96	−45	82	13	64	2	.67L	.26L	.64	5.56L		C CE		5301000018										
23313+1024	18.4	27	94	−48	84	37	66	2	.29L	.29L	.40L	2.45		F MI		4600000240				8	1	32	X2331+104		119	8
23315+1833	30.8	16	99	−40	108	32	63	2	.30L	.26L	.40L	1.17		D C		3500000000										
23318+1141	48.0	31	95	−47	66	11	66	2	.42L	.28L	1.02	1.55L		C BE		2500000000										
23317+1205	48.0	18	95	−46	48	6	64	3	.94	.31L	.40L	1.15L	B	AD		4501000000					1	13	108682 K0		15	83
23319+1632	59.4	18	98	−42	61	11	63	2	.25L	.30L	1.05	2.13		CC HBB		0400000000					1	12	ZG 2332+16		43	156
23321+1021	8.6	9	94	−48	52	24	66	2	.30L	.27L	.40L	1.32		DL C		4700000000										
23323+1400	20.2	42	96	−45	51	14	64	2	.41L	.25L	.49	2.43:		DE K DF		8500100028										
23323+1701	22.2	17	98	−42	55	10	63	2	.25L	.41L	.97	2.41		CD MGAC		0500000000					3	9	U12680		30	156
23323+1757	22.9	0	99	−41	60	15	63	2	.25L	.59L	.50:	1.12:		CD BB		1600000000					5	9	U12682		15	146
23325+1723	33.4	40	98	−42	87	17	63	2	.85L	.26L	.46	1.00L		C GCC		0400000000					1	39	OZ+154		64	1415
23325+1612	33.5	8	98	−43	72	9	63	2	.58	.25L	.40L	1.07L	C	B		0600000000					1	13	108693 K2		7	80
23327+1040	43.6	55	95	−48	47	6	66	2	.70	.35L	.40L	1.11L	C	BF		5600000000					1	13	108696 K0		1	70
23330+1047	3.2	3	95	−48	72	34	66	2	.53L	.65L	.40L	1.60		D F		3600000010										
23332+1948	13.7	22	100	−39	56	10	63	2	.39	.29L	.40L	1.00L	C	DI		1401010000					2	13	108699		26	87
23337+1939	45.8	20	100	−40	39	34	63	2	.25L	.25L	.40L	1.24		C E		3500000000										
23338+1830	48.6	28	99	−41	77	13	63	2	.25L	.26L	.68	1.19L		C FCC		3500000000										
23339+1150	54.0	22	96	−47	82	26	64	2	.29L	.26L	.40L	1.63		C GB		2400000000										
23339+1043	56.0	44	95	−48	52	6	65	3	.51	.25L	.40L	1.74L	B	B N		0600000000										
23344+1155	28.9	16	96	−47	74	33	64	2	.42L	.25L	.40L	1.27		C NE		2400000000					1	39	OZ+157		105	1415
23345+1215	31.1	22	96	−46	63	36	64	2	.30L	.29L	.40L	1.45		F J		9600000000										
23345+1841	34.2	43	100	−41	85	15	63	2	.51L	.48L	.38	1.17L		D HEEE		1500000000					1	12	ZG 2334+18		31	156
23346+1430	37.4	15	97	−44	62	9	64	2	.36	.43L	.40L	1.23L	D	BK E		4600000020				8	1	13	108722 K0		10	83
23350+1915	2.9	29	100	−40	51	12	63	2	.25L	.25L	.74	1.95		DC BB		4500000000				8						
23351+1434	11.3	13	98	−44	61	37	64	2	.25L	.26L	.94L	1.61		F MG		4600000030				8						
23352+1425	13.5	43	98	−45	45	13	64	2	.25L	.30L	.97	1.35L		E GDI		4400000200				4	1	12	ZG 2335+14		81	156
23352+1138	15.1	16	96	−47	62	11	64	2	.25L	.25L	1.14	1.74		CD IBC		6400000100					1	12	ZG 2335+11		61	156
23356+1458	37.3	2	98	−44	35	28	64	2	.32L	.25L	.40L	1.28		E M D		4600000000										
23357+1157	44.1	4	96	−47	47	20	64	2	.25L	.35L	.40L	1.79		C JLD		9500000100					1	12	ZG 2335+11		32	153
23358+1219	51.4	25	97	−46	38	21	64	2	.39L	.28L	.40L	2.02		DD B		9481000120										
23361+1540	9.4	46	99	−43	34	10	64	2	.25L	.36L	.85	2.91		CC HCA		1400000000					3	9	U12718		40	136
23364+1644	29.5	18	99	−42	57	9	64	2	.84	.33L	.40L	1.00L	C	BF		2500000000					1	13	108747 K2		17	83
23368+1034	52.6	23	96	−48	38	12	65	2	.26L	.29L	.59	1.88		DC DD		0601000000					2	9	U12723		77	156
23383+1303	23.0	5	98	−46	66	22	64	2	1.51L	.60L	.59	1.56		C H F		8601000020				8						
23383+1655	23.4	11	100	−42	82	14	64	2	.26L	.25L	.40L	1.30:		CD LCC		2500000000										
23387+1710	46.2	15	100	−42	38	35	64	2	.27L	.26L	.40L	1.36		D ID		3500000030										
23390+1303	5.7	20	98	−46	82	37	64	2	.25L	.25L	.40L	1.67		F G		9600000020				8						
23391+1448	6.5	38	99	−45	60	16	64	2	.25L	.31L	.57	1.36		CC JBC		1500000000										
23394+1922	27.6	7	101	−40	50	25	63	2	.28L	.33L	.40L	1.40		E MF D		4500000020										
23397+1945	43.7	50	102	−40	36	27	63	2	.25L	.25L	.40L	1.64		D C		4600000020				8						
23399+1823	58.1	12	101	−41	61	10	64	2	.51	.25L	.40L	1.00L	C	A		3600000000					1	13	108780 K0		18	72
23400+1922	4.9	22	101	−40	54	26	63	2	.70L	.62L	.40L	1.10		D C		5600000000										
23401+1603	10.1	18	100	−43	49	6	64	2	.95	.25L	.40L	1.00L	C	BJ		0600000000					1	13	108782 K0		22	65
23403+1507	19.9	28	100	−44	99	32	64	2	.25L	.29L	.40L	1.12		D K D		1500000010										
23404+1713	24.3	43	101	−42	49	7	64	2	2.10	1.09	.40L	1.00L	CC	AA	0	3600000000										
23405+1822	34.6	50	101	−41	52	11	64	2	.25L	.29L	1.04	1.68		CC BBB		2500000000					3	12	ZG 2340+18		22	146
23406+1440	36.9	49	99	−45	56	8	64	2	1.21	.32L	.40L	1.00L	C	BG		0601000000					1	13	108787		2	85
23408+1003	48.9	10	97	−49	25	6	65	2	22.20	5.64	1.07	1.00L	BCC	AAB	0	0501000000	18				5	13	108789 M0		9	53
23408+1420	49.4	56	99	−45	68	17	64	2	.37L	.25L	.46	1.00L		C JF		1600000000										
23408+1127	50.2	18	98	−48	75	13	65	2	.34L	.25L	.68	1.31L		C KCF		0600000000										
23409+1119	54.4	28	98	−48	62	8	65	2	.36	.34L	.40L	1.23L	C	BG		0600000000					2	13	108790		2	86
23409+1230	59.8	14	98	−47	89	35	64	2	.25L	.26L	.40L	1.14		C D		4400000000										
23413+1802	18.1	41	101	−42	71	29	64	2	.25L	.27L	.40L	1.37		F C		1600000020				8						
23417+1029	43.6	27	97	−49	55	8	65	2	.25L	.44L	3.03	6.45		DD BAA		1300000000					4	9	U12760		72	125
23419+1819	58.0	24	102	−41	71	27	64	2	.25L	.35L	.40L	1.79		D EF		4500000100										
23422+1230	13.2	47	99	−47	78	16	64	2	.27L	.27L	.59	1.37L		E JDC		2500000000										
23423+1713	19.6	14	101	−43	55	31	64	2	.25L	.59L	.40L	1.78		D C		2600000010										
23425+1937	35.6	17	102	−40	55	11	63	2	.25L	.25L	.93	2.79		CC BB		3600000010					2	12	ZG 2342+19		18	151
23427+1845	44.2	32	102	−41	116	35	64	2	.83L	.76L	.40L	1.93		D G		6600000020				8						
23433+1147	23.0	6	99	−48	43	10	65	2	.31L	.40	3.19	5.98		FDD GCAA		0400000000					4	9	U12773		16	146
23441+1949	10.5	9	103	−40	24	17	63	2	.25L	.41L	.40L	3.10		C EA		9501000010										
23442+1912	12.0	43	103	−41	92	26	64	2	.89L	.25L	.40L	2.33		C NNE		9680000030										
23443+1939	19.5	34	103	−40	67	29	63	2	.25L	.25L	.45L	1.72		D EC		9601000130										
23443+1819	19.9	20	102	−42	39	34	64	2	.25L	.27L	.40L	2.16		E C		2501000240				8	1	32	X2344+183		95	8
23443+1715	20.0	5	102	−43	36	6	64	2	1.87	.51	.40L	1.00L	BD	ACG	0	7500000000					2	13	108830 K5		3	75
23444+1048	25.9	5	99	−49	84	25	65	2	.25L	.34L	.40L	1.55		C GC		2500000000										
23446+1519	36.7	6	101	−45	37	6	64	2	.25L	1.22	4.20	3.54		CCC GAAB		0300000000					2	12	ZG 2344+15		55	155
23452+1743	17.3	15	102	−42	76	33	64	2	.31L	.27L	.40L	1.27		E J D		8500000010										
23455+1929	31.3	13	103	−41	44	22	64	2	.25L	.31L	.40L	1.72		D EF		9700000050										
23459+1521	54.4	47	101	−45	83	9	64	2	.52	.36L	.40L	1.00L	D	CC		0400000000					2	2	DO 22457		27	
23459+1748	55.8	9	103	−42	39	25	64	2	.25L	.25L	.40L	2.58		D E		7400000020										
23461+1814	7.4	28	103	−42	71	21	64	2	.42L	.25L	.48L	1.93		E HKFB		9600000000										
23461+1752	9.0	28	103	−42	85	33	64	2	.25L	.25L	.40L	2.00		E DC		6400000030										
23465+1638	34.2	11	102	−43	52	9	64	2	.36	.25L	.40L	1.00L	C	D		0500000000					1	2	DO 22466		66	110
23472+1044	14.5	2	99	−49	27	24	65	2	.41L	.29L	.40L	1.45		E NG B		5500000000										
23473+1824	21.9	10	103	−42	42	27	64	2	.31L	.67L	.40L	1.54		C GB		9600000000										
23475+1923	32.5	44	104	−41	35	30	154	2	.25L	.28L	.40L	1.33		C E		3600000000										
23476+1207	42.0	34	100	−48	51	13	65	2	.25L	.25L	.66	1.34:		CD CB		0500000000										
23478+1031	49.3	40	100	−49	98	27	65	2	.25L	.66L	.40L	1.46		D B		5500000010					1	10	M+02−60−020		102	
23480+1809	2.0	34	103	−42	100	38	64	2	.25L	.25L	.40L	1.09		D G		9600000000										
23480+1017	2.5	18	100	−50	46	23	65	2	.25L	.27L	.40L	1.47		D C		5500000000					2	39	MC2 2348+103		68	408
23485+1952	31.0	18	104	−41	27	7	64	2	.41L	.59	4.77	11.58		DCC CBAA		4301110000					5	9	U12808		24	128
23485+1930	32.8	58	104	−41	38	32	64	2	.25L	.58L	.40L	1.43		C KE		4601000010										
23485+1225	35.2	23	101	−48	45	6	65	2	2.21	.56	.40L	1.00L	BD	AB	0	0500000000					1	2	DO 8080		84	96
23486+1551	41.4	42	103	−44	30	7	64	2	1.87	.41	.40L	1.00L	BF	AC	0	1400000000					1	13	108870		4	90
23488+1440	50.4	3	102	−45	48	13	64	2	.25L	.25L	.55	1.74:		CE CC		0400000020										
23488+1949	52.1	57	104	−41	35	6	64	2	.68	1.72	18.15	38.78	CCCD	BAAA	0	4140110010					7	9	U12815		25	131
23496+1808	36.3	24	104	−42	43	7	64	2	1.01	.46	.40L	1.00L	CE	AB	0	6400101000										

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
23499+1806	55.0	51	104	−42	31	29	154	2	.53L	.25L	.40L	1.16	C	I KD		4400101000								
23499+1850	56.0	28	104	−42	43	6	64	2	26.98	7.23	1.15	.88:	BCCD	AAAG	0	3600000000	18		6	13	108878 M0		7	51
23499+1439	56.8	9	102	−46	66	33	65	2	.25L	.25L	.40L	1.00	F	D		2401000030								
23500+1336	0.8	54	102	−47	28	14	65	2	.25L	.25L	.62	1.48	CD	I CC		0400000000								
23500+1040	3.8	7	100	−49	47	10	65	2	.50	.26L	.40L	1.21L	C	B		1500010000			2	13	108879 A3		2	53
23504+1737	27.1	11	104	−43	56	7	64	2	2.17	.60	.66L	1.00L	BD	ABLM	0	0400000000			1	13	108884 K2		11	67
23504+1942	28.5	16	105	−41	79	27	64	2	.36L	.25L	.44L	1.38	E	DB		4500000020		8						
23506+1909	41.0	8	105	−41	75	11	64	2	.44L	.25L	.69	1.00L	C	BF		1500000010		8						
23513+1742	18.8	35	104	−43	66	8	64	2	.73	.88L	.40L	1.00L	C	BD		1200000000			1	13	108894 K0		34	73
23513+1956	21.2	5	105	−41	77	30	64	2	.42L	.26L	.40L	1.21	C	D		2500000030		8						
23513+1143	21.2	8	101	−48	36	6	65	2	.81	.33L	.40L	1.22L	C	AH G		1500000000			1	13	108895 K5		27	77
23515+1411	33.4	52	103	−46	33	8	65	2	5.25	1.78	.47	1.00L	BCC	AAB	0	1500000000			3	4	TMSS +10543		16	27
23519+1403	55.2	6	103	−46	78	15	65	2	.25L	.25L	.57	1.25:	CF	CA		1400000000								
23520+1233	5.3	14	102	−48	39	14	65	2	.28L	.32L	.53	1.35L	C	FED		1400000000								
23522+1827	12.5	51	105	−42	33	7	64	2	1.56	.58	.40L	1.00L	BF	AB	0	2300001000			1	13	108902 K0		29	75
23522+1042	16.6	2	101	−49	98	34	65	2	.26L	.63L	.40L	1.14	C	D		4500000000								
23523+1904	18.8	19	105	−42	26	7	64	2	2.41	1.11	.40L	1.00L	BC	AA L	0	1600000000			1	2	DO 22535		47	118
23527+1850	46.3	27	105	−42	65	33	64	2	.25L	.39L	.79L	1.20	D	CHE		1600000020								
23529+1738	56.3	26	105	−43	91	28	64	2	.25L	.26L	.46L	1.12	E	GD		1200000000			3	9	U12873		59	143
23533+1457	21.4	8	104	−46	31	9	65	2	15.32	3.89	1.02	1.00L	BCC	AABC	0	2400000000	18		5	13	108911 MB		3	65
23533+1119	22.0	54	102	−49	64	15	65	2	.39L	.29L	.69	1.12L	C	CD		1300000000								
23540+1910	0.5	48	106	−42	77	29	64	2	.78L	.63L	.40L	1.36	C	K C		3500000010								
23541+1329	7.7	47	103	−47	51	10	65	2	.26L	.25L	.71	1.78	CE	BB		1401100000			3	9	U12854		30	143
23542+1336	12.8	57	103	−47	84	26	65	2	.30L	.59L	.43L	1.89	D	KFC		1401100100								
23544+1033	25.1	1	102	−50	73	17	65	2	.46L	.25L	.57L	1.61	C	CB		2600000000			3	9	U12860		17	151
23546+1519	41.0	50	104	−45	76	9	65	2	.79	.33L	.40L	1.00L	C	BE		3400000000			1	13	108925 K0		4	83
23547+1914	42.4	55	106	−42	39	12	64	2	.25L	.33	1.04:	1.00L	DD	EBE		2600000000								
23547+1602	43.5	40	105	−45	62	16	65	2	.29L	.36L	.46	1.23:	CD	KEB		2500000000								
23548+1801	53.8	56	105	−43	38	10	64	2	.44L	.39L	1.23	2.02	CC	HAB		0300110000			1	12	ZG 2355+18		88	148
23549+1758	58.9	18	105	−43	66	10	64	2	.41	1.04L	.40L	1.13L	F	EE E		0400110000			1	13	108929 K0		11	80
23557+1925	46.8	3	106	−41	41	7	64	2	2.09	.51	.40L	1.00L	BD	AB	0	2600000000			2	13	108939 K2		21	72
23560+1026	0.2	58	102	−50	45	10	65	2	.32L	.58	3.13	7.11	FDD	ECAA		2400000000			3	9	U12872		59	138
23564+1833	27.9	23	106	−42	44	10	64	2	.38L	.30	2.68	4.20	DDD	J CAA		0200000000			2	9	U12879		47	150
23565+1204	35.8	57	103	−49	32	24	155	2	.26L	.66L	.40L	1.31	C	C		2500000000								
23570+1431	4.5	55	105	−46	43	12	65	2	1.04L	.32L	1.36	2.64	DC	FMAB		0300000000			4	9	U12885		65	133
23571+1418	11.7	22	105	−46	58	10	65	2	.25L	.30L	.91	1.15	CC	J BC		0400000100								
23572+1123	17.1	37	103	−49	36	8	65	2	3.05	.71	.67L	1.00L	BD	ABM	0	2400001000			2	13	108950 K2		8	72
23575+1705	30.6	34	106	−44	62	13	65	2	.38L	.25L	.49	1.00L	C	CC		0400000000								
23575+1957	32.6	28	107	−41	27	7	64	2	6.97	2.72	.71:	1.00L	BCD	AABE	2	1500000000			5	1	EP PEG		16	3
23578+1159	50.3	12	104	−49	70	12	65	2	.43	.26L	.40L	1.23L	C	E H		3500000000			1	13	108956 K0		12	80
23583+1813	20.8	40	107	−43	50	9	64	2	.25L	.25:	.90	1.01L	DC	CBG		1400001000								
23583+1735	22.4	24	106	−43	63	11	64	2	.44	.25L	.40L	1.73L	D	D J		0300000000			1	13	108962 K0		6	81
23584+1149	27.5	54	104	−49	85	18	65	2	.40L	.29L	.45	1.33L	D	D		3500000000								
23587+1249	46.6	57	105	−48	26	9	65	2	.25L	.36L	2.10	4.33	CC	HAA		1300001000			6	9	U12906		19	138
23589+1104	56.4	1	104	−50	62	11	65	2	.25L	.40L	.87	1.86	CC	I BA		0600000000			1	12	ZG 2359+11		52	151
23595+1515	31.5	25	106	−46	74	39	65	2	.25L	.25L	.40L	1.28	D	F		1500000000								
23597+1241	45.1	34	105	−48	27	9	65	2	.25L	.44L	3.29	7.12	DD	NEAA		1201000000			3	9	U12919		53	143

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
00001+0827		6.1	32	103	−52	54	15	66	2	.25L	.28L	.70	1.19	DC	CD		1501000100			2	12	ZG 000+08		32	156
00003+0313		18.9	33	100	−57	88	17	66	2	.25L	.32L	.52L	1.12	C	HBDC		1500000000			1	12	ZG 000+03		36	156
00007+0320		42.7	34	100	−57	49	11	66	2	.25L	.29L	.58	1.68	CC	CB		1200000000			2	12	ZG 000+03		36	153
00007+0235		43.7	57	100	−58	56	14	66	2	.25L	.33L	1.03	1.31:	CC	BB		0300000000								
00007+0820		47.4	5	103	−52	31	16	66	2	.69L	.62L	.54:	1.23	CC	FFBC		1500000100			3	9	U00010		10	153
00008+0526		51.2	7	102	−55	75	19	66	2	.25L	.91L	.59L	1.83	C	DHC		1400000000			2	12	ZG 000+05		79	151
00012+0904		13.5	11	104	−52	78	14	66	2	.25L	.34L	.46L	1.46	C	CFD		4500000020								
00012+0712		14.9	3	103	−54	33	13	66	2	.25L	.26L	.65:	2.43	DC	GDA		3500000200			4	9	U00016		76	140
00013+0734		18.8	50	103	−53	94	29	66	2	.72L	.59L	.40L	1.35	F	GC		3600000000								
00013+0206		23.4	16	100	−58	85	12	66	2	.50	.33L	.40L	1.00L	C	A		0500000000			1	2	DO 8144		71	96
00016+0909		37.3	16	104	−52	77	33	66	2	.50L	.30L	.40L	1.86	C	MF F		4580000340		4						
00018+0011		49.6	56	99	−60	83	24	67	2	.25L	.49L	.40L	1.94	C	C		5400000000								
00019+0159		55.6	14	100	−59	59	12	66	2	.69	.35L	.40L	1.02L	D	C		0400000000			1	13	108994 K5		12	85
00019+0749		58.1	36	103	−53	46	12	66	2	.25L	.53L	.69	2.18	CC	GCB		4600000010								
00020+0239		3.5	31	101	−58	69	9	66	2	.47	.29L	.40L	1.00L	C	D		0400000000			2	13	108995 K2		3	88
00025+0027		32.4	6	99	−60	37	6	67	2	7.06	3.72	.59	1.23L	CCF	AABE	0	4400000000			1	2	DO 1		40	105
00028+0319		48.2	38	101	−57	58	8	66	2	.82	.31L	.40L	1.00L	C	B		0300000000			1	13	109004 G5		5	68
00028+0612		52.9	39	103	−55	43	24	66	2	.41L	.36L	.40L	1.32		C G A		3601000000								
00033+0950		21.1	35	105	−51	100	16	66	2	.51L	.33L	.84	1.59L		D BD		0600000000								
00039+0727		56.0	7	104	−53	79	29	66	2	.25L	.34L	.40L	1.53		D E C		3600000000								
00039+0741		56.6	32	104	−53	72	27	66	2	.25L	.58L	.40L	1.37		E M D		2600000020		8						
00042+0821		15.8	4	105	−53	55	12	66	2	1.34L	.49L	.71	2.56	CC	KEBA		3500000100			3	9	U00052		57	150
00042+0804		16.3	0	104	−53	43	13	66	2	.44L	.58L	.60	2.24:	CD	FDDC		5500000000			2	10	M+01−01−035		71	
00044+0500		28.1	28	103	−56	31	9	66	2	2.09	.59	.40L	1.00L	BE	AB	0	0400000000			3	13	109013 MA		10	83
00047+0801		42.1	21	105	−53	34	10	66	2	.76L	.40L	1.24	1.91:	CC	JFAE		7601000000			3	9	U00058		39	146
00047+0637		42.7	51	104	−54	59	9	66	2	1.19	.74	.40L	1.00L	BD	AC	0	1700000000			2	* 2	DO 13		68	108
00047+0416		44.6	41	103	−57	38	7	66	2	.69	.39L	.40L	1.25L	E	AJ		1300000000			1	16	00041− M3		61	
00050+0627		5.1	39	104	−55	75	32	66	2	1.46L	.29L	.40L	1.47		C I C		4600000030		8						
00050+0104		5.3	4	101	−60	32	7	67	2	4.19	1.03	.40L	1.00L	BD	ABE	0	0400000000			3	3	RAFGL 4008S		21	18
00050+0857		5.7	7	105	−52	98	31	66	2	.43L	1.19L	.40L	2.32		E K D		2581000020								
00053+0725		19.0	45	105	−54	45	41	66	2	.52L	.69L	.40L	1.22		D F GH		6700000000								
00053+0820		19.6	57	105	−53	32	24	66	2	.25L	.32L	.40L	1.97		C C		7680000130								
00055+0926		32.8	27	106	−52	68	17	66	2	.25L	.27L	.58	1.70:		CD CB		2600000000			3	9	U00066		50	148
00057+0652		45.4	22	104	−54	79	35	66	2	.25L	.43L	.40L	1.86		C LG		8500000020								
00057+0750		45.9	38	105	−53	78	13	66	2	.43L	.28L	.96	1.33L		D KBM		8600000000								
00058+0309		48.4	43	103	−58	70	11	66	2	.33	.41L	.40L	1.00L	D	EF		0400000000			1	13	109026 G5		3	80
00062+0024		17.5	43	101	−60	58	7	67	2	1.49	.52L	.40L	1.00L	C	ADG		2600000000			1	13	109035 K2		18	75
00064+0702		24.2	31	105	−54	41	23	66	2	.25L	.32L	.40L	1.53		C C		9700000000								
00066+0924		41.2	37	106	−52	72	16	66	2	.26L	.33L	.47	1.29L		C HF		1700000000								
00068+0057		53.7	54	102	−60	65	8	67	2	.60	.36L	.40L	1.01L	C	BL		0600000000			1	13	109039 G5		9	77
00071+0555		9.2	14	105	−55	66	13	66	2	.25L	.33L	.91	2.75		CD BB		0300000000			1	*41	00071+0555		17	12
00073+0433		20.5	16	104	−57	44	10	66	2	.46	.40L	.40L	1.05L	C	CJ L		1400000000								
00077+0823		44.4	43	106	−53	77	28	66	2	.25L	.40L	.40L	1.50		D JHC		7780000000								
00081+0253		6.8	39	103	−58	60	8	66	2	.95	.35L	.41L	1.00L	C	BEI		0300000000			1	2	DO 35		43	105
00083+0708		19.6	18	106	−54	93	36	66	2	.45L	.32L	.47L	2.08		E KMGG		8500000120								
00083+0822		21.1	25	106	−53	66	8	66	2	1.01	.25L	.40L	1.21L	C	A		7700000000			2	13	109050 M0		16	87
00085+0351		30.4	7	104	−57	70	10	66	2	.42	.31L	.40L	1.00L	C	D		1300010000			1	13	109052 G5		23	78
00088+0606		48.6	38	105	−55	46	15	66	2	.25L	.41L	.58:	2.40	DD	I CB		2400000000			4	9	U00106		39	145
00088+0939		51.8	1	107	−52	42	32	66	2	.25L	.65L	.40L	1.42		E D		1300000000								
00096+0203		40.2	4	104	−59	48	8	66	2	2.81	.88	.40L	1.00L	BD	AA	1	0300000000								
00098+0733		51.8	20	106	−54	50	8	66	2	.82	.40L	.40L	1.72L	C	AH H		7601010020			1	13	109063 M0		16	86
00100+0513		3.8	51	105	−56	69	22	66	2	.27L	.58L	.42L	1.06		C MGB		1400000000			3	9	U00116		33	153
00102+0712		13.3	4	106	−54	46	30	66	2	.25L	1.89L	.40L	1.43		C I E		8700000000								
00105+0933		34.5	16	108	−52	69	32	66	2	.25L	.32L	.40L	1.79		D F		5601000000								
00106+0647		39.4	56	106	−55	59	8	66	2	.79	1.33L	.40L	1.05L	C	AEI K		8500000000								
00109+0420		57.1	28	105	−57	57	11	66	2	.25L	.29L	.71	1.60		CD BA		1200000000								
00109+0228		57.6	31	104	−59	67	19	66	2	.25L	.36L	.65:	1.32:		ED DC		0400000000								
00110+0945		5.0	55	108	−52	45	22	66	2	.25L	.31L	.40L	2.29		D L C		3600000010		8						
00112+0106		13.8	16	104	−60	73	8	67	2	1.12	.34L	.40L	1.00L	C	AE		0300000000			1	13	109078 K0		4	68
00113+0903		23.3	51	108	−52	78	18	66	2	.42L	.40L	.49	1.00L		C D		7700000000								
00116+0843		41.5	52	108	−53	45	27	67	2	.25L	.34L	.40L	1.89		C L E		9602000010								
00121+0748		7.3	59	107	−54	76	43	66	2	.25L	.67L	.56L	1.84		D HI		4600000140								
00123+0832		23.8	29	108	−53	78	11	66	2	.39	.30L	.40L	1.26L	C	F		9701000000			3	13	109087 F0		10	58
00125+0750		35.5	0	108	−54	38	27	66	2	.27L	.37L	.40L	1.39		D H		4600000020								
00127+0659		47.0	16	107	−55	72	25	66	2	.81L	.74L	.87L	1.09		C LC		9500000100								
00129+0021		54.6	26	104	−61	40	15	67	2	.41L	.35L	.73	1.68L		C LBC		0300000000								
00130+0534		5.1	1	107	−56	59	8	66	2	.82	.43L	.40L	1.66L	C	BE I		0300000000			1	13	109091 K0		11	71
00132+0733		15.5	48	108	−54	56	29	66	2	.25L	.33L	.40L	1.58		E D		9701000138								
00133+0916		19.8	4	109	−52	47	14	66	2	.27L	.29L	.50	1.29L		C CD		7601000010		8						
00134+0721		24.4	26	108	−54	78	28	66	2	.25L	.46L	.40L	1.11		C F C		8700000000								
00135+0240		35.9	18	106	−59	57	9	67	2	.25L	.27L	.94	1.32		CF BC		1400000000								
00136+0210		36.1	8	106	−59	34	17	67	2	.25L	.46L	.51:	1.44		CF LBB		1400000000			2	10	M+00−01−050		45	
00137+0724		43.3	18	108	−54	39	31	66	2	.27L	.60L	.40L	1.54		D G		9700000000								
00138+0939		48.8	11	109	−52	64	31	66	2	.29L	.94L	.40L	3.44		D L F		4601000100								
00139+0853		55.1	35	109	−53	29	29	66	2	1.01L	.35L	.40L	2.64		D MK E		9600000220		C						
00139+0757		59.6	41	108	−54	32	6	66	2	1.23	.55L	.40L	5.09L	C	BB		9500000008			2	13	109100 G5		5	61
00140+0734		0.6	3	108	−54	75	21	66	2	.25L	.35L	.40L	1.87		E CHC		9601000018								
00140+0134		5.4	21	105	−60	39	7	67	2	11.13	3.15	.50	1.00L	BCE	AAC	0	0400000000	05		5	13	109101 M0		3	72
00141+0647		9.5	54	108	−55	40	8	66	2	.29L	.28L	2.36	5.28		DD J AA		2300000000			4	9	U00155		66	146
00141+0957		11.2	60	109	−52	36	8	66	2	13.70	3.53	.64	1.34L	BCC	AAD	0	6600001000	01		4	13	109102 M0		2	67
00142+0826		15.8	44	109	−53	61	22	66	2	.25L	.73L	.40L	1.43		D B		6600000028		8						
00142+0902		17.1	26	109	−53	71	35	66	2	.63L	.63L	.40L	2.84		C L F		7680000220		C						
00143+0939		19.4	19	109	−52	78	27	66	2	.25L	.33L	.40L	2.93		C C		9600000000								
00147+0835		43.5	9	109	−53	23	9	66	2	.54	.29L	.40L	3.99L	E	D E		5501000008								
00148+0908		48.5	15	109	−53	33	25	66	2	.25L	.31L	.46L	2.85		C FD		6601000140								
00152+0124		14.4	42	106	−60	72	8	67	2	1.14	1.35L	.40L	1.06L	C	AG		0400000000			2	13	109119 G5		11	63
00154+0914		26.1	39	109	−52	50	24	66	2	.25L	.33L	.40L	3.66		E I HE		9600000340		4						
00154+0020		29.1	15	105	−61	57	8	67	2	.69	.32L	.40L	1.00L	C	BH		0300000000			1	13	109126 G5		12	73
00155+0816		32.1	26	109	−53	36	19	66	2	.42L	.96L	.67L	1.82		D I EB		8500000028								
00161+0854		7.9	1	109	−53	84	29	66	2	.25L	.44L	.40L	2.21		D F D		9501000040		8	1	32	X0016+089		134	8
00164+0134		28.6	32	107	−60	38	10	67	2	.25L	.45L	.78	1.73		CC JEBB		0300000110								
00165+0855		32.1	7	110	−53	41	28	66	2	.65L	.52L	.40L	1.80		D G D		8501000030		8						
00172+0853		12.8	26	110	−53	35	7	66	2	.25L	.37L	1.96	3.90		DC EAA		3400000000								
00174+0611		28.7	13	109	−56	31	8	66	2	.25L	.40L	1.89	2.94		CC DAA		0200000000			3	12	ZG 017+06		51	148
00175+0600		30.7	51	109	−56	29	6	66	2	2.80	.84	.40L	1.00L	BD	AA	0	0400000000			3	13	109145 K0		4	71
00175+0245		34.7	15	108	−59	42	7	67	2	3.84	1.04	.40L	1.00L	BC	AB	0	0400000000			3	13	109146 M0		14	80
00177+0429		45.7	52	109	−57	49	7	66	2	.44	.29L	.40L	1.00L	C	C N		0300000000			1	13	109149 G5		28	82
00178+0717		49.6	49	110	−54	66	7	66	2	.71	.47L	.40L	1.00L	C	BD		4700000000			1	2	DO 77		72	96
00178+0032		50.6	48	107	−61	67	13	67	2	.50L	.50L	.65	1.05:		CD KCD		0300000000			7	9	U00193		41	145
00179+0940		55.1	52	110	−52	26	22	66	2	.29L	.38L	.40L	1.57		F A		1700000010								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
00180+0754	0.9	41	110−54		21	7	66	2	5.29	1.29	.40L	1.00L	BC	AAHN	0	3600000010			6	13	109152 K0		7	55
00181+0310	10.7	25	108−59		66	9	67	2	.36	.39L	.40L	1.33L	D	F		0400000000			1	13	109153 K0		20	80
00182+0435	13.6	44	109−57		62	13	66	2	.25L	.71L	.59	1.14:	CD	FCD		0300000000								
00192+0359	16.3	51	109−58		82	17	66	2	.79L	.37L	.47	1.00L	C	DF		0300000000								
00195+0227	30.7	22	108−59		51	6	67	2	2.58	.90	.40L	1.00L	CD	AB	5	0400000000			1	2	DO 80		59	108
00197+0318	42.1	44	109−58		43	5	67	2	3.04	1.65	.40L	1.00L	BC	AAD	0	0400000000								
00217+0145	43.3	13	109−60		61	22	67	2	.98L	.58L	.40L	1.12		CHGKB		1300000000								
00226+0612	37.0	60	111−56		50	10	66	2	.25L	.27L	.84	2.00		DD AB		2400000000			3	9	U00240		75	148
00228+0139	50.0	43	110−60		45	6	67	2	1.35	.63:	.40L	1.00L	CF	AFL	8	1300000000			2	13	109192 G5		5	60
00228+0105	53.2	38	110−61		54	6	67	2	.73	.37L	.40L	1.00L	E	B		0300000000			1	13	109193 MA		17	90
00231+0724	6.3	45	112−55		47	7	66	2	1.41	.40L	.49L	1.09L	B	ADG		0500000000			2	13	109195 K0		15	71
00231+0651	11.2	8	112−55		56	9	66	2	.58	.34L	.40L	1.03L	C	B L		0500000000			1	13	109197 K0		31	82
00232+0549	16.0	34	111−56		25	24	67	2	.54L	.27L	.40L	1.22		DJ F		2300000020								
00235+0931	31.2	31	113−53		36	32	66	2	.39L	.65L	.52L	1.57		DJ HB		9700000030								
00240+0912	4.3	40	113−53		51	28	66	2	.42L	.30L	.40L	1.29		DM D		7600000010								
00241+0942	6.4	53	113−52		45	22	66	2	.50L	.26L	.58L	1.77		CE FC		9600000020		8	1	32	X0024+096		59	8
00243+0952	18.6	19	113−52		35	13	66	2	4.72	1.18	.40L	1.00L	BC	AB	0	9701000000			3	13	109210 K5		6	85
00246+0923	38.6	18	113−53		76	14	66	2	.25L	.47L	.83	1.80L		C LBC		8500000000								
00247+0232	46.7	14	111−59		59	8	67	2	.65	.35L	.40L	2.07L	D	C H		0300000000			1	13	109216 G5		9	76
00250+0836	1.7	9	113−54		56	9	66	2	.27L	1.15L	1.22	2.49		CEDAA		0400000000			3	9	U00268		26	150
00251+0419	9.5	52	112−58		43	10	67	2	.58	.26L	.40L	1.27L	F	F		0300000000			1	13	109220 K2		7	85
00257+0954	44.1	44	114−52		87	14	66	2	.45	.39L	.40L	1.30L	C	CH K		7700000000			1	13	109224 F2		12	60
00262+0806	16.4	25	113−54		78	13	66	2	.46	.33L	.40L	1.02L	F	D		0501000000			1	13	109227 K0		3	82
00266+0235	39.2	50	112−60		48	12	67	2	.25L	.65L	.85:	1.69		DC KCB		1400000000			8	9	U00292		65	131
00266+0935	41.6	39	114−53		90	14	66	2	.34	.46L	.54L	1.00L	C	CDF		3500000000								
00273+0831	18.9	46	114−54		37	11	66	2	3.06	2.31	1.61L	1.00L	BF	AAA	0	0501012000			2	13	109235 K2		5	85
00274+0322	27.1	37	113−59		60	12	67	2	.41L	.29L	.66	1.00L		D CE		0400000000								
00275+0108	34.1	1	112−61		69	8	67	2	.27L	.29L	.48	1.11L		D JCE		1201000000								
00276+0149	37.1	6	112−60		30	8	67	2	.35L	.41L	2.92	7.68		CC GBAA		0200000000			4	9	U00301		18	138
00284+0901	29.2	47	115−53		76	8	66	2	.72	.30L	.40L	1.19L	C	B H		0500010000			1	13	109247 K2		7	80
00285+0448	32.2	10	114−57		41	8	67	2	.25L	.48L	1.19	2.76		CC GAA		1100000000								
00287+0454	44.5	19	114−57		60	14	67	2	.69L	.41L	.72	2.05L		C KDC		1201000000			1	12	ZG 028+04		67	153
00287+0811	45.8	40	114−54		48	12	67	2	.33L	.44L	3.76	5.66		DD I ECA		0300001100			6	9	U00312		52	146
00290+0853	2.2	4	115−53		56	9	67	2	1.47	.50L	.40L	1.06L	C	AD		2500000000			1	13	109252 K2		4	72
00299+0820	58.6	17	115−54		51	13	67	2	.68L	.43L	1.09	2.30		CC EFAA		3400000000								
00301+0839	9.5	36	115−54		86	36	67	2	.25L	.33L	.40L	1.52		F F		2501000020		8						
00305+0518	35.3	34	115−57		63	12	67	2	.40L	.58L	.77	1.27L		D HBE		0300000000								
00306+0838	38.5	28	115−54		46	32	67	2	.50L	.67L	.40L	1.23		F L D		4500000020		8						
00313+0302	20.2	41	114−59		58	9	67	2	.32	1.17L	.40L	1.01L	C	DF		1300000000			2	*13	109278 G5		5	75
00331+0056	7.3	19	115−61		52	12	67	2	.48L	.39L	.57	1.00L		C EI BF		0400000100								
00335+0421	35.8	32	116−58		59	15	67	2	.39L	.39L	.58	1.00L	C	CD		0400000000			3	9	U00359		28	155
00346+0140	37.7	3	116−61		75	20	67	2	.27L	.39L	.51L	1.73		C EB		2300000100			4	9	U00369		26	145
00347+0712	45.0	41	117−55		55	10	67	2	.52	.52L	.40L	2.39L	C	CC F		0400010000								
00349+0251	56.8	44	116−60		44	8	67	2	2.36	.48	.40L	1.00L	BF	AB	0	0300000000			3	13	109315 K0		12	65
00350+0000	3.2	21	115−62		70	13	67	2	.25L	.41L	.96	2.13:		DC FAA		0200000000			4	12	ZG 035+00		47	153
00351+0744	6.8	42	117−55		68	8	67	2	1.82	.53L	.40L	1.21L	C	ADI M		2400000000			2	13	109318 K5		8	85
00351+0314	9.4	32	116−59		76	13	67	2	.26L	.30L	.89	1.48:		CD BB		0300000000								
00351+0900	11.1	13	117−53		95	29	67	2	.39L	.37L	.40L	1.65		C C		3500000000								
00353+0438	20.9	14	117−58		73	14	67	2	.25L	.45L	1.03	2.24		CC EBB		0300000000			2	12	ZG 035+04		85	153
00353+0821	21.7	41	117−54		49	10	67	2	.51L	.31L	1.13	3.44		CC I BA		1400000000			4	9	U00380		39	143
00355+0933	30.2	7	117−53		67	9	67	2	.90	.33L	.40L	1.22L	C	BJ		6501000000								
00364+0738	25.6	30	118−55		38	16	67	2	.41	.96L	1.22L	1.00L	F	CJK		2400000000			2	13	109329 K0		22	82
00366+0947	40.2	16	118−53		34	27	67	2	.25L	.46L	.40L	1.88		C D E		9401000000								
00366+0035	40.7	33	116−62		27	10	67	2	.54L	.42:	3.29	6.21		DDD DEAA		0200101000			6	9	U00401		38	138
00367+0340	44.5	36	117−59		77	14	67	2	.28L	.37L	.70	1.12:		CD BC		0201000000			5	9	U00402		45	148
00367+0231	47.5	17	117−60		47	14	67	2	.25L	.33L	1.12	3.76		CC AA		1100000000			2	6	N0198		18	
00370+0035	0.8	9	117−62		58	14	67	2	.61L	.48L	.61	2.13		CC GBB		0400111000			4	9	U00419		78	146
00370+0236	1.7	54	117−60		50	15	67	2	.37L	.46L	1.46	4.21		CC CLAA		1100000000			4	9	U00420		64	140
00370+0843	6.0	36	118−54		31	14	67	2	.27L	.65L	.76	1.65:		CD BB		0501000120		8	3	9	U00422		36	150
00371+0946	7.4	53	118−53		88	32	67	2	.25L	.45L	.40L	4.77		D L D		9300100320		4						
00372+0322	12.5	37	117−59		54	13	67	2	.41	.49L	.40L	1.44L	F	BF		0200000000			1	13	109355 G5		3	72
00373+0829	19.3	27	118−54		61	13	67	2	.38L	.54L	.72	1.03:		ED GBE		1400000100								
00373+0947	19.9	47	118−53		39	29	67	2	.25L	.30L	.40L	4.93		D E		9580100340		4						
00391+0921	6.9	54	119−53		21	17	67	2	.37	.69L	.62	3.96L	C	C BFEE		2401000000								
00391+0653	8.5	26	119−56		55	9	67	2	.71	.39L	.40L	1.00L	C	BC		0500000000								
00392+0434	14.6	44	118−58		57	20	67	2	.32L	.40L	.46	1.58L		C J EE		0300000000								
00394+0227	24.9	16	118−60		62	11	67	2	.57	.46L	.40L	1.00L	C	CC		1300000000			1	13	109380 M0		6	87
00394+0044	27.5	53	118−62		64	10	67	2	.87	.34L	.40L	1.00L	C	A		0500000000			1	13	109383 K2		13	81
00396+0338	36.8	13	118−59		53	18	67	2	.36L	.58L	.50	1.18L		C I EJ		1201000000								
00397+0838	46.1	49	119−54		34	32	67	2	.25L	.57L	.40L	1.52		D F		7500000120		8						
00399+0258	59.6	42	119−60		71	17	67	2	.28L	.35L	.50	1.13L		D CC		1200000000			3	29	*MARK 1143 H2		15	150
00400+0105	1.2	20	118−61		62	16	67	2	.32L	.50	.40L	1.00L	F	D		0400000000								
00400+0227	5.4	47	119−60		45	12	67	2	1.70L	.37L	1.35	2.08		DC H AA		0200000000			3	12	ZG 040+02		48	156
00409+0241	54.2	0	119−60		59	14	67	2	.27L	.38L	.70	2.02		CC BA		0200000000			3	9	U00462		61	145
00413+0717	20.3	9	120−55		25	11	67	2	.58	.58L	.40L	1.00L	C	CD		0600000000			1	13	109413 K2		42	82
00416+0106	40.0	0	119−61		93	15	67	2	.42L	.40	.40L	1.00L	F	E		0400000000								
00421+0720	7.7	40	120−55		65	10	67	2	.37	.30L	.40L	1.15L	C	C G		0500000000			1	13	109424 K0		16	85
00423+0255	20.9	36	120−60		39	8	67	2	5.60	1.52	.40L	1.00L	BC	AA	1	1500000000			3	13	109427 MA		4	77
00435+0952	35.2	58	121−53		61	16	66	2	.70L	.42L	.48	1.22L		E C		0500000000								
00441+0141	11.4	39	121−61		56	11	67	2	.39	.38L	.40L	1.00L	C	C H		0300000000			2	13	109452 K5		8	85
00446+0738	40.4	17	121−55		55	12	67	2	.25L	.32L	.80	1.35		CC BC		0500000000								
00447+0628	47.6	0	121−56		52	6	67	2	1.31	.44L	.40L	1.00L	C	AH		0401000000			3	9	U00487		49	148
00454+0801	26.0	31	121−55		33	7	67	3	.25L	.31L	2.05	6.04		CC DFAA		0400000000			2	13	109461 G5		11	61
00456+0701	41.3	34	122−56		62	6	67	2	1.98	.55:	.40L	1.02L	BD	AB	0	1400000000			1	10	M+01−03−003		66	
00457+0500	46.2	41	121−58		51	6	67	2	1.56	.86L	.58L	1.00L	B	ACJ		0300000000			4	13	109470 K0		9	60
00460+0718	2.8	29	122−55		20	6	67	2	20.72:	5.07	.93:	1.02L	BCF	AAB	0	1400010000			2	13	109471 G5		15	57
00462+0926	16.4	35	122−53		50	11	67	2	.25L	.25L	1.30	2.89		CC BB		0400000000			5	13	109474 K5		42	45
00467+0729	42.0	31	122−55		55	14	67	3	.42L	.25L	.47	1.10L		C L D		0600000000			1	12	ZG 046+09		35	155
00468+0919	53.0	21	122−53		59	12	67	2	.25L	.39L	.75	1.44L		C DBC		0400000000								
00470+0050	1.7	32	122−62		51	12	67	2	.25L	.31L	.93	2.54		CC BB		1400000000			3	9	U00507		70	151
00470+0607	3.3	55	122−56		63	5	67	2	1.11	.37L	.40L	1.03L	C	AF		1500000000								
00473+0041	18.6	20	122−62		42	12	67	2	.25L	.31L	.66	1.48:		CC BB		1400000000			1	13	109485 K2		24	85
00475+0710	33.1	14	122−55		50	7	67	2	.55	.25L	.40L	1.00L	C	B		1500010000			1	10	M+00−03−010		22	
00478+0306	49.1	28	122−59		59	8	67	2	1.17	.38L	.40L	1.00L	C	A		0300000000			1	13	109489 K5		4	85
00484+0605	27.7	13	123−57		57	16	67	2	.46L	.41L	.48	1.20L		C CD		1500000000			2	13	109494 M0		15	85
00486+0004	41.6	45	123−63		61	12	67	2	.25L	.31L	.66	2.02L		D BH		1401000000								
00487+0306	43.1	42	123−59		34	7	67	2	1.17	.56L	.46L	1.00L	C	ABG		0300010000			2	13	109507 G5		11	65
00502+0836	16.7	39	124−54		79	15	67	2	.31L	.61L	.68	1.39L		D DCD		2500000000								
00506+0938	37.7	33	124−53		32	8	67	2	.56	.28L	.40L	1.20L	C	B		0300000000			2	13	109520 K5		2	85
00507+0040	46.4	27	124−62		74	13	67	2	.46L	.37L	.59	1.15L		C BE		0300000000								

*Confusion Flags: 6)-9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name (α h m. δ ° ′)	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) (Jansky) 12 μm	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
00508+0426	48.8	28	124	−58	35	12	67	2	.27L	.45L	.68	1.03L	C	HBG		0300000100								
00509+0239	58.1	12	124	−60	51	11	67	2	.25L	.41L	.48	1.84	CC	BB		0400000100			3	9	U00544		56	156
00514+0356	28.4	18	124	−59	82	16	67	2	.71L	.33L	.70	1.70L	D	CB		0200001000								
00521+0231	11.3	40	125	−60	48	12	67	2	.26L	.36L	.67	1.25:	CD	DC		0400000000			2	12	ZG 052+02		23	156
00526+0147	37.0	40	125	−61	41	9	67	2	.49L	.51L	1.14	1.84:	ED	DBA		0400000000								
00527+0634	42.6	51	125	−56	59	11	67	2	.60	.28L	.40L	1.16L	C	B		5500000000			1	13	109533 K0		23	76
00529+0550	55.9	39	125	−57	74	21	67	2	.25L	.37L	.52:	1.05:	DC	LDD		0400000000								
00536+0311	39.9	29	125	−59	18	10	67	3	.25L	.36L	.90	1.24	CC	MBBD		0301000000								
00539+0857	57.3	37	125	−54	59	9	67	2	.41	.46L	.40L	1.00L	C	BI		0600001000			1	13	109540 K0		11	81
00543+0845	21.9	25	125	−54	62	14	67	2	.59L	.48L	.78	1.30	CC	KEBC		0500000000			1	12	ZG 054+08		47	151
00544+0347	26.5	15	126	−59	58	10	67	2	.25L	1.04L	1.10	1.67	CC	GBB		0200000000								
00548+0314	50.3	54	126	−59	31	14	67	2	.32L	.92L	.58	1.35L	D	GKBH		0300000000								
00550+0130	5.1	52	126	−61	63	6	67	2	1.18	.70L	.40L	1.26L	C	AF		0400000000			1	13	109556 G5		6	72
00554+0720	24.1	37	126	−55	71	11	67	2	.47	.30L	.40L	1.00L	C	C		1500000010			1	13	109560 K0		25	82
00554+0213	25.0	3	126	−60	39	6	68	3	.94	.40L	.40L	1.00L	B	AFI		0400000000			1	13	109561 K0		7	78
00557+0634	43.9	27	126	−56	37	8	67	2	.77	.41L	.40L	1.00L	C	BC		1500000000			1	13	109563 G5		3	68
00564+0928	25.9	33	126	−53	40	40	67	2	.87L	.60L	.40L	1.11		C F		2500000010								
00566+0639	41.1	14	126	−56	71	18	67	2	.25L	.35L	.53	1.34:	CC	LDD		1500000100			2	12	ZG 056+06		48	156
00568+0030	49.1	33	127	−62	39	7	67	2	1.20	.46L	.40L	1.00L	C	AH		0300000000			1	13	109577 K0		5	77
00572+0612	14.0	48	127	−56	46	8	67	2	11.50	2.95	.52:	1.00L	BCD	AAD	0	1500000000		01	6	13	109581 M0		2	62
00574+0741	27.0	15	127	−55	75	21	67	2	1.05L	.37L	.42	1.00L	D	LDB		1600000000								
00575+0221	31.3	49	127	−60	32	8	68	2	1.00	.46L	.40L	1.00L	C	BI		0400000000			2	13	109587 K2		2	80
00584+0659	27.8	45	127	−56	84	17	67	2	.25L	.35L	.81	1.61	CE	BB		0400000000								
00587+0810	46.5	52	127	−54	46	9	67	2	1.63	.85L	.40L	1.00L	C	AD		0400000000			2	13	109605 K0		7	83
00595+0740	30.1	14	128	−55	80	11	67	2	.45	.44L	.40L	1.00L	C	C		0400000000			1	13	109614 G5		10	77
01003+0737	21.1	21	128	−55	24	9	67	2	7.14	1.84	.37:	1.00L	BCD	AAB	0	0300000000			5	13	109627 K0		9	45
01006+0703	40.4	39	128	−55	71	16	67	2	.44L	.42L	.52	1.18:	DC	DB		1500000000								
01008+0259	50.9	11	129	−59	33	6	68	2	1.27	.44L	.40L	1.02L	B	AE		0300000000			1	13	109637 K2		6	80
01009+0950	56.6	31	128	−53	42	8	67	2	.70	.31L	.40L	1.02L	D	BJ		1400000000								
01017+0020	44.0	51	130	−62	58	10	68	2	.61	.38L	.40L	1.05L	C	A L		0500000000			1	13	109648 K5		5	87
01020+0833	0.2	6	128	−54	31	31	67	2	.25L	.81L	.40L	1.18		D N H		3600000000								
01021+0202	8.3	41	130	−60	73	8	68	2	.60	.32L	.47L	1.00L	C	BG		0300000000			2	*13	109653 K0		13	70
01022+0523	15.5	9	129	−57	44	10	67	2	5.09	1.24	.40L	1.00L	BC	AA	0	0500001000			4	13	109656 K2		25	61
01025+0153	31.1	35	130	−61	27	14	68	2	1.55L	.29L	1.03	2.74	DF	M CC		0301000100			2	*10	M+00−03−070		96	
01026+0819	39.0	33	129	−54	80	34	67	2	.25L	.64L	.40L	1.90	C	E		3400000010		8						
01027+0803	46.5	47	129	−54	67	9	67	2	.37	.34L	.60L	1.06L	C	DFJ		2500000000			1	13	109661 G5		20	85
01029+0548	56.4	14	129	−57	76	9	68	2	.72	.33L	.40L	1.06L	C	B		0500010000			1	13	109662 M0		14	85
01031+0355	6.9	51	130	−58	62	8	68	2	.57	.29L	.40L	1.00L	C	A		0400000000			1	13	109664 K0		1	73
01031+0438	11.8	14	130	−58	65	11	68	2	.46	.31L	.44L	1.00L	C	D		1300000000			2	13	109666 F2		35	67
01032+0912	17.6	49	129	−53	56	7	67	2	1.01	.43L	.40L	1.00L	F	AK G		0400000000								
01035+0300	31.2	27	130	−59	59	9	68	2	.79	.96L	.40L	1.28L	C	AE		0200000000								
01038+0042	48.7	49	131	−62	79	17	68	2	.47L	.30L	.66	2.08L	F	DE		0300000100			1	13	109671 K0		4	77
01041+0624	11.1	18	130	−56	85	8	68	2	.42	.28L	.40L	1.04L	C	B		0400000000								
01043+0140	20.0	46	131	−61	51	10	68	2	.76L	.33L	2.02	2.64		DC FGAA		0300000000								
01044+0732	28.1	7	130	−55	47	20	68	2	.27L	.39L	.40L	1.63		C G C		1300000000			1	12	ZG 104+01		61	150
01049+0154	58.6	56	131	−60	72	16	68	2	.25L	.77L	.84	1.98	CC	GBB		0300000210								
01056+0801	41.9	15	130	−54	61	14	68	2	.25L	.27L	.55	1.36:	CE	CE		1400000000			3	9	U00694		22	155
01057+0938	45.1	31	130	−53	51	9	67	2	5.05	1.17	1.15L	1.00L	BC	AAG	0	0500000000								
01057+0523	47.4	4	131	−57	43	8	68	2	.54	.44L	.40L	1.05L	C	BE		0400000000			3	13	109696 M0		6	68
01064+0106	27.8	49	132	−61	65	13	68	2	.25L	.36L	.78	1.21:		DD EAB		0400000100			4	*13	109697 F0		8	56
01065+0801	34.8	49	130	−54	29	6	68	2	.81	.31L	.40L	1.00L	C	BF		1400000000			2	12	ZG 106+01		34	151
01066+0230	36.5	20	132	−60	61	8	68	2	1.26	.46:	.45L	1.00L	CF	ADH	0	0400000000								
01074+0008	26.8	39	133	−62	59	9	68	2	.25L	.67L	1.56	1.87		CF DBB		0300000000			2	13	109702 K5		3	85
01076+0722	40.0	40	131	−55	92	34	68	2	.25L	.33L	.40L	1.46		C ED		3300000020			2	12	ZG 107+00		53	150
01079+0210	58.7	45	133	−60	35	10	68	2	4.77	1.11	.78L	1.00L	BC	AAF	1	0401000000								
01089+0103	56.4	20	133	−61	34	10	68	2	.25L	.26L	1.38	2.77	CC	JBB		1201000100			5	13	109715 K0		6	61
01095+0417	34.6	2	133	−58	38	8	68	2	.79	.51L	.61L	1.00L	C	AEH		0400010000			3	9	U00749		67	141
01095+0750	34.8	58	132	−54	104	21	68	2	.68L	.87L	.40L	1.42		C HF H		2600000020		8						
01103+0043	20.2	5	134	−61	53	12	68	2	.25L	.35L	1.66	4.69		DD KDA		1200000100			4	9	U00763		57	118
01103+0658	22.8	8	132	−55	96	35	68	2	.25L	.46L	.40L	1.40		E G F		1400000020								
01105+0201	35.4	17	134	−60	64	14	68	2	.25L	.33L	.65	1.30	CD	CC		0400000000			3	9	U00768		19	153
01106+0101	41.7	13	134	−61	71	19	68	2	.25L	.31L	.52:	1.13	DE	EC		1300000000			1	12	ZG 110+01		14	151
01107+0010	42.9	28	135	−62	70	19	68	2	.25L	.35L	.51:	1.22	DC	KBD		1500000000								
01110+0842	5.1	37	132	−53	48	10	68	2	.57	.45L	.40L	1.40L	C	BI		0600000000			1	13	109738 G5		3	83
01111+0718	9.7	54	133	−55	62	7	68	2	.61	.33L	.40L	1.00L	F	A		2500000000			3	13	109740 F8		16	65
01116+0703	36.2	3	133	−55	52	7	68	2	1.09	.89L	.40L	1.00L	C	AD		2500000000			2	1	UY PSC		18	3
01117+0207	47.4	37	134	−60	82	15	68	2	.44L	.26L	.62	1.22L		C CC		1400000000								
01121+0643	7.6	59	133	−55	32	7	68	2	1.54	.56:	.40L	1.00L	BF	AF	0	1500000000			2	13	109753 K0		23	61
01122+0051	14.6	33	135	−61	59	16	68	2	.32L	.32L	.56	1.46	DC	N CB		1300000000			1	12	ZG 112+00		51	151
01124+0746	29.8	35	133	−54	65	11	68	2	.53	.28L	.40L	1.00L	F	C		0600000000			1	13	109759 K5		16	85
01129+0641	56.3	27	134	−55	44	8	68	2	1.11	.38:	.40L	1.00L	CE	AE	3	1500000000			1	13	109761 K2		13	82
01134+0401	27.6	45	135	−58	66	8	68	2	.33L	.32L	1.79	3.86	DD	L AA		0300000000			6	9	U00818		39	138
01135+0118	32.2	17	136	−61	48	12	68	2	.25L	.30L	1.01	1.51	CC	BB		0400000000			3	9	U00817		38	150
01137+0207	44.9	41	135	−60	37	9	68	2	1.28	.36L	.76L	1.06L	C	BCI		2500010100								
01141+0447	8.1	26	135	−57	51	7	68	2	.83	.72L	.40L	1.06L	C	BG		3400000000			2	13	109776 K0		13	81
01146+0201	36.1	23	136	−60	45	25	68	2	.26L	.34L	.40L	2.19		F DEE		1500000010			2	12	ZG 114+02		23	156
01146+0145	36.5	13	136	−60	79	10	68	2	.54	.28L	.40L	1.56L	C	B		2500000000			1	13	109783 G5		19	68
01147+0134	45.7	43	136	−60	51	9	68	2	1.30	.71L	.41L	1.00L	E	AEK		1400000000			1	13	109787 K0		10	80
01149+0840	58.0	7	134	−53	30	6	68	2	29.80	13.04	2.50	1.06L	CBE	AAAC	0	0600000000		23	4	13	109789 M7E		10	81
01151+0956	7.5	3	134	−52	46	14	68	2	.25L	.34L	1.83	2.64		CC DAB		2400000000			2	9	U00829		22	156
01151+0226	11.7	13	136	−60	73	28	68	2	.25L	.34L	.56L	1.49		C FD		4500000020		8						
01152+0321	13.3	4	136	−59	52	9	68	2	.42	.34L	.40L	1.00L	C	BD		0601000000			2	13	109793 A2		6	52
01153+0403	21.3	13	135	−58	39	15	68	2	.25L	.73L	.55	.96:	CD	KED		0400000000								
01155+0703	31.3	58	135	−55	66	7	68	2	.51	.46L	.40L	1.00L	D	BH		0600010000			1	12	ZG 115+07		61	156
01164+0403	26.9	39	136	−58	90	16	68	2	.97L	.36L	.65	1.14L		C I DH		0400000000			3	6	A0116+04A		50	
01166+0950	38.9	6	134	−52	77	32	68	2	.30L	.90L	.40L	1.59		C JG D		3500000000								
01167+0418	42.8	59	136	−58	40	9	68	2	.25L	.39:	3.09	4.59	FDD	NDAA		0301000000			4	6	A0116+04B		11	
01168+0301	49.7	40	137	−59	64	9	68	2	.47	.50L	.40L	1.00L	C	CE		0600000000			1	13	109805 K0		8	80
01171+0553	8.6	60	136	−56	48	8	68	2	4.84	1.33	.40L	1.00L	BC	AA	0	5500100000			4	13	109810 M0		2	88
01171+0308	9.5	51	137	−59	54	8	68	2	.56:	1.10	6.41	12.24	FEDD	EAAA	7	0300000000			5	* 9	U00858		63	123
01172+0557	16.4	14	136	−56	82	16	68	2	.89L	.36L	.61	1.16L		C LD		6500100000								
01180+0557	3.2	39	136	−56	88	29	68	2	.83L	.51L	.40L	1.41		C ND C		4400000010								
01181+0407	11.5	15	137	−58	85	19	68	2	.27L	.37L	.48	1.00L		D CF		0401000000								
01183+0608	23.1	50	136	−56	28	24	158	2	.32L	.65L	.42L	1.77		D H E		4401100000								
01185+0106	33.1	36	138	−61	42	14	68	2	.25L	.44L	.47	1.48	DC	I CB		0301000000			3	9	U00890		57	143
01186+0611	37.8	4	136	−56	50	10	68	2	.25L	.31L	1.23	3.58	CD	NAB		4301100000			1	10	M+01−04−029		28	
01188+0645	51.1	25	136	−55	30	11	68	2	.25L	.31L	1.08	2.63	CC	BB		1301000000			4	9	U00895		53	141
01190+0926	5.6	35	135	−52	47	7	68	2	.72	.29L	.40L	1.00L	C	B		0401000000			2	13	109826 K5		12	85
01191+0459	10.4	37	137	−57	49	10	68	2	.25L	.34L	1.18	9.39	DD	BA		0200010200		4	5	9	U00907		34	116
01195+0041	34.0	4	139	−61	62	10	68	2	.25L	.59L	1.79	4.35	DD	HAB		0200100100			4	9	U00914		31	130

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations				
Name			Galactic Coords	Uncertainty			H C O N	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	#	C A T	Name Type	Sep (″)	Mag
α h m.	δ ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)	(Jansky)														
01197+0044		42.9	44	139–61	51	8	68	2	.51L	.62L	2.47	3.17	CC	KCAA		0300100100						
01200+0137		1.5	45	139–60	54	13	68	2	.25L	.32L	.70	1.44:	CC	DKCC		0400000000			3	6	A0120+01	51	
01200+0127		2.7	57	139–60	43	7	68	2	4.16	1.14	.40L	1.00L	BC	AA	1	0400000000			4	13	109834 K2	5	65
01201+0428		8.6	39	137–57	63	8	68	2	.94	.50L	.40L	1.00L	F	AI		0600000000			1	13	109835 G5	11	70
01201+0610		10.9	18	137–56	52	7	68	2	.52	.25L	.40L	1.00L	F	B		1400000000			1	13	109838 K0	7	83
01202+0828		16.3	42	136–53	63	9	68	2	.76	.36L	.40L	1.00L	C	BH		0600000000			1	13	109839 K0	20	83
01203+0709		20.6	30	137–55	80	10	68	2	.63	.36L	.40L	1.12L	F	D		3401000000			1	13	109841 G5	10	72
01203+0935		21.3	10	136–52	30	7	68	2	1.15	.51L	.40L	1.00L	C	AH		2400000000							
01210+0118		0.9	3	139–60	67	14	68	2	.41L	.34L	.63	1.08L	C	BB		1400000000			1	12	ZG 121+01	14	156
01217+0122		47.8	55	140–60	71	12	68	2	.25L	.41	2.21	2.55	DDC	CAB		1300000200		4					
01219+0331		59.6	52	139–58	47	8	68	2	.78	2.83	31.52	48.40	DCDD	BAAA	0	0180000000			4	6	N0520	6	123
01219+0128		59.9	21	140–60	62	16	68	2	.80L	.34L	.54:	3.45	EC	FA		1300000200		4	4	9	U00962	21	128
01221+0944		8.3	11	136–52	49	14	68	2	.37L	.36L	.64:	2.42	CC	FI BA		9500000000			4	9	U00970	36	141
01221+0916		11.2	50	137–52	57	12	68	2	1.05L	.30L	.79	1.73	CD	J AB		4501000000			4	9	U00968	77	115
01222+0039		14.9	2	140–61	59	12	68	2	.38L	.45L	1.21	2.47	CC	CAB		0200000000			1	12	ZG 122+00	43	151
01224+0011		28.4	4	141–61	75	13	69	2	.26L	.44L	.67	1.17:	CD	GCE		0300000000			3	9	U00976	69	148
01226+0900		41.3	23	137–53	33	14	68	2	.25L	.56L	1.02:	3.93	DD	FBB		4400000000			4	9	U00982	81	135
01228+0244		51.4	26	139–59	72	13	68	2	.46L	.34L	.85	1.17L	F	HBF		0300000000							
01232+0932		16.2	43	137–52	94	36	68	2	.30L	.69L	.40L	1.44	C	E		7500000010							
01239+0112		57.4	3	141–60	49	15	68	2	.25L	.41L	.83	1.78	CC	JBB		1200000000			1	12	ZG 123+01	81	156
01244+0648		27.2	42	138–55	46	11	68	2	.25L	.35L	.81	1.76:	DF	GBE		0400000000							
01244+0934		28.2	39	137–52	78	29	68	2	3.63L	.33L	.40L	2.11	C	J D		8500000000							
01250+0949		0.8	23	137–52	75	37	68	2	.25L	.57L	.40L	1.67	C	F		9700000010							
01257+0742		46.0	8	139–54	52	8	68	2	1.44	.31:	.40L	1.00L	BF	AB	1	0400000000			4	13	109907 K0	6	63
01257+0215		47.0	9	141–59	67	16	68	2	.26L	.32L	.60	1.85	CC	CB		0200000000			3	9	U01053	18	143
01259+0544		59.6	23	139–56	81	17	68	2	.25L	.32L	.54	1.37L	D	E C		0300000000							
01268+0402		52.1	0	141–57	70	14	68	2	.56L	.48L	.80	1.36L	C	MGBF		0300000000							
01275+0553		34.2	8	140–55	22	8	68	2	10.96	2.59	.37:	1.00L	BCD	AAE	1	0400000000			4	13	109926 K2	3	50
01277+0753		44.7	4	139–53	49	15	68	2	.28L	.42L	.56	1.67L	C	ECD		2500000000							
01280+0237		3.3	25	142–59	33	8	69	2	26.03	11.79	2.25	1.22L	BCD	AAAG	0	1200000000	22		5	13	109934 M4E	3	70
01296+0325		39.5	42	142–58	26	6	69	2	1.20	.39L	.40L	1.02L	C	ADJ		0300000000			2	13	109952 K0	1	76
01307+0757		42.6	19	140–53	63	8	68	2	1.63	.45L	.40L	1.00L	B	AG		0500000000			2	13	109964 K0	29	65
01314+0941		24.9	42	140–52	33	9	68	2	.25L	.43L	1.93	3.06	DC	KAA		1400000000							
01322+0800		13.7	57	141–53	66	11	69	2	.83	.39L	.40L	1.00L	C	AD		1300000000			1	13	109990 K0	21	71
01329+0945		55.4	58	140–51	97	31	69	2	.26L	.36L	.40L	1.78	D	G D		2500000120		8	1	32	X0132+097	80	8
01334+0024		25.7	31	146–60	48	8	69	2	.25L	.33L	1.51	2.87	CC	HAA		1400000000			7	9	U01143	39	141
01340+0627		5.0	53	143–54	57	8	69	2	.79	.34L	.40L	1.00L	C	AJG		1400010000			1	13	110009 K0	11	82
01341+0734		6.0	35	142–53	44	8	69	2	11.98	3.00	.59L	1.00L	BC	AAD	0	1400000000			5	13	110011 M0	2	66
01346+0537		41.2	26	143–55	37	9	69	2	.32L	.85	4.94	6.57	DDD	EAAA		1101000000			4	9	U01157	29	135
01356+0005		41.7	48	147–60	75	26	69	2	.35L	.50L	.48L	1.22	C	LII C		3300000000							
01357+0931		42.6	54	142–51	67	9	69	2	.54	.37L	.40L	1.00L	C	C		2400000000							
01357+0219		43.6	43	146–58	69	9	69	2	1.77	.51:	.40L	1.00L	BD	AB	0	0400000000			1	13	110024 K0	23	68
01359+0106		55.8	26	146–59	38	8	69	2	11.60	4.54	.74	1.00L	BCC	AACC	0	1600000000	14		4	1	SW CET	12	3
01360+0016		3.8	19	147–60	84	18	69	2	.41L	.31L	.50	1.22L	C	EJ		5500000000							
01367+0755		44.1	4	143–53	55	9	69	2	.84	1.02L	.40L	1.00L	C	BC		0400000000							
01367+0156		46.9	4	146–58	60	12	69	2	.37	.36L	.40L	1.00L	C	CF		0400000000			2	13	110032 K0	20	87
01370+0659		1.2	10	143–54	45	13	69	2	.27L	.32L	.60	1.31	CC	CD		0400000000			4	9	U01170	72	143
01370+0010		1.8	9	148–60	51	33	69	2	.25L	.33L	.41L	1.46	C	K C		5300000010							
01375+0528		33.5	46	144–55	27	13	69	2	.25L	.89L	1.19	2.59	CC	DBB		2500000010			3	9	U01177	59	138
01380+0743		5.9	47	143–53	50	10	69	2	.44L	.31L	1.16	2.62	CC	K AB		0400000000			3	9	U01184	47	146
01387+0849		46.6	11	143–52	33	7	69	2	1.00	.35L	.40L	1.07L	C	AE		5500000000			1	13	110063 K2	6	80
01388+0514		49.2	6	145–55	23	6	69	2	14.06	3.43	.55:	1.00L	BCD	AABF	0	1500000000			6	13	110065 K0	4	46
01388+0912		50.3	31	143–51	81	29	69	2	.25L	.64L	.40L	1.21	C	E G		5600000020		8					
01401+0749		7.9	22	144–53	65	20	69	2	.29L	.31L	.66	1.22L	C	L E		0400000000			2	12	ZG 140+07	72	155
01406+0838		36.2	18	144–52	49	11	69	2	.27L	.36L	.74	1.65	CC	GBC		2600000100			4	9	U01205	19	141
01406+0928		39.4	21	144–51	36	35	69	2	.28L	.55L	.40L	1.25	C	D		3500000020		8					
01410+0529		2.2	38	146–55	50	7	69	2	.99	.86L	.40L	1.42L	C	AF H		0400000000			1	13	110088 K0	5	83
01411+0358		9.6	17	147–56	46	9	69	2	.56L	.39L	1.37	3.77	CC	MFAA		1300000000			4	9	U01210	56	138
01413+0444		22.2	37	146–55	77	8	69	2	1.33	.48L	.40L	1.00L	D	AF		0300000000			2	13	110095 K0	10	85
01413+0205		23.6	59	148–58	49	10	69	2	.29L	.80	1.27	1.26:	CDD	KBBB		0400000000			7	* 9	U01214	7	140
01415+0922		36.0	7	144–51	56	24	69	2	.25L	.47L	.40L	1.23	E	G D		2501000000							
01420+0258		1.2	25	148–57	47	7	69	2	3.78	.70	.40L	1.38L	BC	ABFN	0	1300000000			4	13	110104 K0	8	70
01421+0538		6.3	36	146–55	61	12	69	2	.37L	.31L	.65	1.38:	CD	L CE		3400000000							
01425+0215		31.3	18	149–58	78	10	69	2	.48	.28L	.51L	1.30L	C	B		0400010000			1	13	110109 K0	22	70
01427+0422		43.8	6	147–56	57	10	69	2	.25L	.40L	.84	1.45	CF	L BB		1400000000			1	12	ZG 142+04	28	148
01427+0854		44.9	24	145–51	33	5	69	2	6.13	1.52	.40L	1.82L	BC	AA G	0	2600000020		8	6	13	110110 K0	4	45
01432+0951		13.0	34	144–50	27	19	159	2	.25L	.35L	.40L	2.39	D	G		9502000010							
01432+0934		16.9	29	144–51	40	8	69	2	.26L	.44L	1.03	2.38	CC	NBB		9400000000			3	9	U01237	33	155
01435+0804		33.2	58	145–52	67	8	69	2	.83	.35L	.40L	1.05L	C	B		0300000000							
01439+0554		57.3	8	147–54	74	9	69	2	.40	.32L	.50L	1.94L	C	D GL		3400000000			2	13	110121 K2	31	83
01447+0033		47.3	46	151–59	68	11	69	2	.41	.46L	.40L	1.00L	C	C		0400000000			1	13	110128 G5	3	80
01454+0747		28.6	53	146–52	68	33	69	2	.25L	.50L	.40L	1.80	C	L F		6400000040		8					
01458+0326		50.0	9	149–56	51	6	69	2	1.59	.35L	.60L	1.00L	B	AFK		0400000000			3	13	110138 G5	7	60
01458+0752		53.8	2	146–52	59	32	69	2	.25L	.48L	.40L	1.56	C	ME		8580000030		8					
01460+0726		3.0	5	147–53	50	6	69	2	.75	.42L	.40L	1.18L	C	BB K		7500000000			1	13	110142 K0	2	81
01460+0517		4.0	49	148–55	66	15	69	2	.25L	.57L	.40L	.96	D	B D		5401000000							
01471+0805		12.0	56	147–52	76	35	69	2	.27L	.74L	.40L	1.68	C	F		4501000240		C					
01477+0639		47.1	58	148–53	58	8	69	2	.46	.31L	.40L	1.10L	D	D		2500000000			1	2	DO 309	82	91
01477+0809		47.6	51	147–52	82	12	69	2	.28L	.33L	.64	1.51L	D	CG		2500000110			1	9	U01300	51	165
01477+0845		47.7	21	147–51	39	31	69	2	.25L	.47L	.40L	1.37	D	H E		3400000020							
01479+0553		54.2	52	148–54	37	8	69	2	.34L	.67	7.47:	11.29:	DDD	GBAA		1201000000			4	9	U01304	9	135
01488+0903		53.2	13	147–51	44	5	69	3	2.93	.63	.40L	1.08L	CD	AC	0	4500000000			3	13	110175 MA	9	85
01489+0208		59.3	20	151–57	23	6	69	2	1.02	.47L	.40L	1.00L	B	AB		0400000000			1	13	110177 K0	2	86
01492+0602		12.8	51	149–54	60	9	69	2	.41L	.69L	3.32:	8.80	DD	JCAA		2200001000			4	9	U01334	15	131
01493+0701		22.0	59	148–53	90	17	69	2	.39L	.30L	.50	1.84L	E	D		2500000000			1	27	MKN 579	24	
01494+0937		26.4	53	147–50	89	25	69	2	.39L	.37L	.40L	1.62	C	DKB		1501000000							
01497+0255		46.8	35	151–56	40	13	69	2	.25L	.34L	.57	1.37	CD	F AC		0400000000							
01506+0357		37.7	6	151–55	37	13	69	2	.48L	.44L	.64	1.16:	CE	FCC		0300000000			4	9	U01356	26	125
01509+0256		58.4	31	152–56	45	8	69	2	4.47	1.16	.40L	1.01L	BD	AAD	0	0400000000			4	13	110206 K0	9	47
01509+0723		59.8	12	149–52	53	6	69	2	1.00	.64L	.45L	1.11L	C	BML		1600000000			1	13	110207 K2	11	71
01512+0833		13.2	27	148–51	35	35	160	2	.25L	.81L	.40L	1.56	D	L F		2500000010							
01517+0832		43.6	7	148–51	25	6	70	2	7.64	2.05	.40L	1.10L	BC	AAK	0	2600000000			5	13	110214 M0	2	70
01519+0427		58.8	59	151–55	35	6	69	2	24.91	12.77	2.10	.84:	BCDE	AAAC	0	0400000000	24		4	3	RAFGL 4148S	1	15
01521+0650		10.9	51	149–52	78	21	69	2	.30L	.59L	.40L	1.06	D	H C		3500000000							
01523+0033		20.2	59	154–58	54	10	69	2	.49L	.33L	1.44	2.85	CC	M AB		0301001000			2	12	ZG 152+00	67	146
01525+0945		35.8	59	148–50	70	13	70	2	.25L	.53L	.64	1.31:	CF	DCC		2500000000			3	9	U01391	86	155
01527+0713		43.2	54	149–52	63	12	70	2	.25L	.29L	1.03	2.58	CD	AB		2300000200		4					
01527+0622		45.0	5	150–53	40	16	67	2	.25L	.99L	.55	1.44	DE	FDF		3401000000			5	9	U01395	79	145
01532+0136		18.0	11	154–57	38	9	69	2	.60	.34L	.40L	1.00L	F	B		0300000000			3	13	110235 G0	14	61
01535+0630		33.4	3	150–53	33	9	70	2	.25L	.27L	1.13	2.56	CC	JBB		2400000100			3	9	U01407	40	148

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
										(Not Color Corrected) (Jansky)															
01536+0424	39.2	5	152–55	54	9	69	2	.45L	.29L	1.04	2.52	CC	J BB		0300000100			3	9	U01410		43	155
01537+0324	46.5	11	152–55	56	10	69	2	.25L	.31L	.82	1.63	CE	BB		0200000000									
01538+0724	48.1	24	150–52	89	30	70	2	.68L	.52L	.40L	1.35	C	D		2400000020		8							
01540+0800	2.9	35	149–51	33	7	70	2	.96	.46L	.40L	1.28L	C	BC		0500000000			2	13	110240 M0		4	90
01541+0714	6.8	56	150–52	80	9	70	2	.41	.29L	.40L	1.34L	C	CL		5400000000			2	13	110241 K		26	87
01548+0938	48.7	39	149–50	61	10	70	2	.62	.31L	.40L	1.07L	C	A		4600100000			2	13	110247 M0		11	87
01548+0254	50.1	51	153–56	64	6	69	2	.44	.51L	.40L	1.00L	C	CF		0300000000								
01548+0713	50.5	1	150–52	33	30	70	2	.28L	.31L	.40L	1.49	F	E		5401000010								
01549+0943	56.7	20	149–50	94	34	70	2	.30L	.34L	.40L	1.47	F	E		4600100000								
01549+0314	58.8	3	153–55	85	16	69	2	.40L	.29L	.63	1.47L	C	EB		0200000000			1	27	MKN1168		10	
01550+0954	1.7	14	148–49	35	32	70	2	.25L	.76L	.57L	2.19	D	MJ E		4500000000								
01551+0659	9.3	33	150–52	77	28	70	2	.37L	.32L	.40L	1.41	C	C		4400000000								
01554+0312	25.3	39	153–55	53	8	69	2	.27L	.43L	1.25	1.92	CC	ECBC		0100000000								
01555+0250	31.0	33	154–56	26	8	69	2	.29L	.54	5.03	8.37	DDD	MCAA		0100001000			8	9	U01449		81	140
01558+0220	48.5	29	154–56	62	14	69	2	.25L	.39L	.57	1.09:	CE	CD		0200000000								
01559+0902	56.7	29	149–50	64	11	70	2	.25L	.26L	1.02	1.96	CC	BB		3500000000			1	10	M+01–06–018		49	
01561+0017	6.9	11	156–58	59	14	69	2	.25L	.68L	.53:	1.75	DC	CA		1300000100			3	9	U01457		17	143
01572+0710	14.0	9	151–52	61	15	70	2	.43L	.29L	.74	1.21L	C	BC		3500001000			3	9	U01473		31	146
01572+0009	16.6	8	157–58	37	8	69	2	.25L	.63	2.34	2.29	FDC	DAB		1300000000			2	29	*MARK 1014 S1		11	157
01573+0801	18.0	38	150–51	71	11	70	2	.50	.32L	.40L	1.31L	C	B		1601001000			1	2	DO 348		33	111
01573+0547	22.2	42	152–53	57	6	70	2	.79	.41L	.40L	1.00L	C	BH		0400000000			1	13	110264 G5		17	70
01575+0251	34.4	27	154–56	47	9	69	2	.66	.29L	.40L	1.00L	C	B		0300000000			3	13	110266 G0		15	57
01575+0640	34.4	30	151–52	40	10	70	2	3.40	.94	.40L	1.00L	BC	AB	0	1500000000			3	13	110268 K5		10	77
01577+0900	43.9	31	150–50	78	28	70	2	.26L	.35L	.57L	1.58	C	FC		3502000010								
01577+0408	44.5	44	153–54	67	8	71	2	.46	.36L	.40L	1.00L	C	BI M		0400000000			1	13	110272 G5		17	70
01580+0517	5.3	21	153–53	37	6	70	2	1.77	.67	.40L	1.00L	BF	AB	1	0600000000			2	2	DO 351		50	108
01582+0859	12.7	42	150–50	56	10	70	2	.29L	.30L	.88	2.11:	DC	LCBB		3502000020								
01582+0931	16.8	6	150–49	28	7	70	2	2.27	.72	.40L	1.00L	BC	AB	0	1600000000								
01583+0804	20.3	14	151–51	75	12	70	2	.25L	.28L	.57	1.83:	CD	BB		1600000000			4	9	U01498		37	143
01584+0716	27.3	3	151–51	77	22	70	2	.25L	.57L	.40L	1.53	F	D B		1500000000								
01588+0729	48.2	33	151–51	81	25	70	2	.25L	.33L	.40L	3.20	D	J D		1400000220		C	1	32	X0158+074		78	12
01590+0609	1.7	33	152–52	50	20	70	2	.27L	.39L	.40L	1.81	D	C E		3300000020		8	1	32	X0159+061		102	8
01591+0714	7.0	23	152–51	81	39	70	2	.37L	.51L	.40L	2.35	D	HI F		6400000220		4						
01594+0231	25.7	14	155–56	38	5	71	3	1.32	.33:	.40L	1.00L	BE	AE	0	0400000000			4	13	110291 A2P		27	42
02000+0726	0.3	12	152–51	23	7	70	2	97.71	44.72	11.12	5.09	BBDD	AAAA	0	7400000010		22	4	13	110296 M		2	90
02000+0733	4.4	6	152–51	26	7	70	2	1.38	.40:	.40L	1.05L	CE	AC	0	2600000010			1	13	110297 K5		5	85
02000+0851	4.8	17	151–50	65	17	70	2	.38L	1.54L	.40L	1.36	C	DN F		3580000000								
02002+0141	12.9	57	156–56	64	9	70	2	.29	.33L	.40L	1.48L	C	D		0300010000			1	13	110299 G5		16	76
02004+0231	26.2	22	156–55	60	5	71	2	1.34	.27:	.40L	1.00L	CE	AD	0	0400000000			1	13	110301 K0		13	82
02006+0325	37.1	5	155–55	63	7	71	2	.52	.33L	.40L	1.10L	C	B		0400000000			1	13	110306 K0		3	83
02009+0219	55.0	29	156–56	53	12	71	2	.92L	.38L	.64	1.21:	DC	D CE		0300000000			2	6	A0200+02		33	
02010+0808	0.1	1	152–50	89	25	70	2	.28L	.37L	.40L	1.20	F	C		2500000000								
02015+0232	30.4	58	156–55	55	9	71	2	.25L	.32L	1.00	2.32	CC	BB		0200000000			2	9	U01564		7	143
02015+0811	32.3	36	152–50	49	29	70	2	.25L	.29L	.40L	1.27	D	K G		5500000010								
02017+0536	48.0	0	154–53	63	9	71	2	.89	.53:	.40L	1.00L	CF	BE M	1	2400000000			1	2	DO 371		81	113
02019+0623	55.6	55	153–52	91	16	70	2	.29L	.29L	.58	1.02L	D	C		1600000000								
02019+0723	56.5	5	153–51	86	31	70	2	.46L	.67L	.40L	1.31	C	N G		3400000020		8						
02020+0818	4.4	10	152–50	47	11	70	2	.25L	.82L	1.09	2.26	CD	CBB		6500000000			3	9	U01572		26	143
02021+0853	10.8	56	152–50	78	16	70	2	.31L	.30L	.55	1.33L	C	C		0500000000								
02022+0729	12.5	45	153–51	61	8	70	2	1.11	.51L	.40L	1.00L	C	AE		1500000020		8	1	13	110325 K0		5	65
02023+0952	19.8	33	151–49	44	7	70	2	.52	.29L	.40L	1.55L	C	C H		1500000010			1	13	110326 K0		13	76
02025+0941	33.8	4	151–49	39	10	70	2	.25L	.33L	.86	2.74	CC	BB		0400000000			3	9	U01580		32	151
02027+0950	43.6	17	151–49	25	5	70	2	5.43	1.41	.41L	1.52L	BC	AAHI	0	0500000000			3	13	110328 K5		3	71
02028+0906	48.9	40	152–49	63	12	70	2	.30L	.31L	.87	1.44:	CC	BB		0500000000								
02030+0632	1.8	10	154–52	88	19	70	2	.42L	.31L	.49	1.16:	CF	DB		1600000000			3	9	U01587		28	146
02030+0736	2.6	20	153–51	81	40	70	2	.25L	.32L	.40L	1.45	F	F		3400000000								
02033+0809	21.1	60	152–50	103	26	70	2	.25L	.59L	.40L	2.33	E	H C		6501000010								
02035+0819	30.3	28	152–50	61	13	70	2	.53L	.41L	.54	1.00L	C	DCF		6600000100								
02035+0800	33.2	34	153–50	25	6	70	2	12.38	3.27	.59	1.00L	BCC	AAC	0	6600000000			5	13	110337 MB		6	66
02041+0846	9.3	40	152–50	56	17	70	2	.25L	.33L	.40L	2.18	C	B		2500000020								
02041+0340	11.2	0	156–54	45	8	71	2	1.89	.43:	.40L	1.90L	CF	AB H	5	0300000000			1	13	110343 M0		10	85
02042+0112	13.3	12	158–56	25	7	71	2	1.92	.42	.40L	1.00L	CD	ACL	0	0400000000			1	13	110345 K0		7	77
02044+0957	25.4	28	152–48	51	13	70	2	.38L	.33L	.67	1.00L	C	MCL		0600000000								
02044+0541	25.5	39	155–52	98	27	71	2	.25L	.55L	.40L	2.36	F	LKC		3400000020		8	1	32	X0204+056		51	8
02045+0910	33.9	42	152–49	37	19	70	2	.25L	.33L	.40L	1.93	C	C		4400000020		8						
02047+0856	47.5	31	152–49	70	25	70	2	.25L	.34L	.41:	1.71:	DC	GF		5500000000			3	9	U01610		32	153
02049+0758	59.8	11	153–50	26	23	160	2	.34L	.37L	.40L	1.48	D	N E		4500000010								
02051+0534	7.9	11	155–52	90	28	71	2	.29L	.33L	.40L	1.62	D	C		2400000000								
02051+0544	9.3	48	155–52	45	7	71	2	3.09	.80	.40L	1.00L	BD	AAL	0	2500000000			3	13	110355 K5		9	80
02054+0835	27.5	54	153–50	47	13	70	2	.42L	.35L	.67	1.14	CC	I CD		7500000000								
02062+0744	17.8	9	154–50	28	7	71	2	.34L	1.05	4.90	7.26	EDD	KBAA		1200000000			3	9	U01640		87	140
02070+0853	2.2	16	153–49	71	31	70	2	.25L	.38L	.40L	1.34	C	C		4600000000								
02070+0359	3.7	45	157–53	56	8	71	2	.41	.49L	.92L	1.00L	C	AJ D		0400010000			1	13	110374 G5		3	75
02071+0507	9.7	31	156–52	44	6	71	2	2.78	1.24	.40L	1.00L	BC	AA	0	0500000000			1	2	DO 394		48	108
02079+0400	54.8	1	157–53	79	15	71	2	.25L	.29L	.55	1.21L	D	DC		0400000000								
02079+0537	59.5	60	156–52	59	9	71	2	.25L	.29L	.93	1.78	CC	J AC		0300000000			5	9	U01669		7	145
02085+0337	32.4	2	158–54	87	15	71	2	.68L	.29L	.59	2.02L	C	BI		0200100100			4	9	U01678		69	145
02086+0332	37.6	47	158–54	51	10	71	2	.25L	.29L	1.03	1.26L	C	A		0300100100			5	9	U01680		27	146
02087+0820	42.5	9	154–49	66	7	71	2	.84	.46L	.49L	1.22L	C	BFD		2600000000			2	13	110390 G0		5	56
02092+0947	13.2	16	153–48	62	23	71	2	.25L	.76L	.40L	1.65	D	DGE		6600000020		8	1	32	X0209+097		37	8
02096+0230	39.4	33	159–54	61	7	71	2	.93	.82L	.40L	1.02L	C	BB		0400000000			1	13	110403 G5		15	66
02103+0836	21.1	50	155–49	30	7	71	2	5.93	1.21	.40L	1.00L	CC	AA	0	3600001000			4	13	110408 G5		7	45
02105+0942	35.5	14	154–48	58	20	71	3	.25L	.67L	.40L	1.62	C	L C		6701000010								
02111+0352	10.0	14	159–53	25	7	71	2	.25L	.45:	2.71	3.54	DDD	DAA		0101000000			6	9	U01716		75	143
02112+0756	15.0	58	155–49	88	23	71	2	.25L	.41L	.40L	1.50	D	K C		6500000118								
02114+0456	28.4	29	158–52	29	6	71	2	.32L	.62	5.38	8.48	CDD	ECAA		0200000000			4	9	U01720		74	143
02119+0625	54.3	5	157–51	32	6	71	2	.99	.37L	.40L	1.18:	C	D BG C		2400000010			1	13	110422 K0		4	78
02120+0126	3.4	47	161–55	72	10	71	2	.50	.29L	.40L	1.00L	D	B		0400010010			1	13	110424 K0		20	75
02123+0438	22.0	15	158–52	29	6	71	2	1.13	.30L	.52L	1.02L	C	AEKC		0500000000			1	13	110426 M0		2	85
02128+0546	49.2	2	158–51	21	7	67	2	.25L	.32	3.16	9.97	DCC	HCBA		0101001200		4	5	9	U01736		18	120
02130+0125	2.6	37	161–55	55	13	71	2	.25L	.28L	.54	1.53	CC	DB		0100000000			2	12	ZG 213+01		54	151
02137+0252	45.2	7	160–53	65	7	71	2	.89	.77L	.41L	1.00L	C	ADG		0300001000			1	13	110438 M0		32	87
02143+0503	24.0	28	159–52	23	7	67	2	.25L	.32:	2.03	2.14	ECC	FAA		1301000000			2	12	ZG 214+05		32	153
02145+0726	30.7	6	157–49	73	29	71	2	.28L	.38L	.52L	2.00	D	NI HF		4500000100								
02147+0937	45.5	56	155–48	109	25	72	2	.25L	.66L	.49L	1.14	D	I G		8601000120		8	1	12	ZG 214+09		52	153
02154+0131	26.0	30	162–54	71	7	71	2	.93	.55L	.40L	1.14L	C	AE		0400000000			3	*13	110456 F8		4	57
02155+0720	33.9	28	157–49	119	31	73	2	.25L	.38L	.40L	1.19	D	M D		3601000000								
02156+0628	37.9	23	158–50	38	6	73	3	2.01	.55	.40L	1.00L	BC	AB	0	1600000000			2	13	110458 MA		8	83
02156+0744	38.3	20	157–49	71	39	72	2	.25L	.30L	.40L	1.47	D	E		6600000000								
02158+0525	48.3	29	159–51	49	9	73	3	.25L	.29L	.80	1.91	CC	DBB		1400000000			1	10	M+01–06–062		91	

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

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Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
02160+0756		1.7	56	157	−49	52	9	72	3	.84	.28L	.40L	1.00L	B	A		1600000000			1	13	110464 K0		15	70
02161+0358		6.2	12	160	−52	74	8	71	2	.36	.95L	.40L	1.00L	C	BI		0400000000			1	13	110465 G5		29	80
02164+0006		26.1	12	164	−55	50	10	72	2	.25L	1.40L	.71	1.87		CC BDB		1301000100			1	12	ZG 216+00		79	156
02166+0318		36.8	41	161	−53	36	12	71	2	.43	.96L	.40L	1.00L	F	BF		0500000000			1	13	110470 G5		40	76
02167+0226		44.0	5	162	−53	57	6	71	2	1.36	.42L	.40L	1.05L	C	AE F		0200000000			1	13	110472 K0		1	80
02167+0959		44.4	52	156	−47	82	26	72	2	.37L	.39L	.40L	1.64		F B		2400000000								
02168+0235		52.7	23	162	−53	55	8	71	2	.47	.35L	.40L	1.00L	C	C		0400010000			1	13	110474 G5		8	75
02181+0946		11.6	36	156	−47	49	8	72	3	.50	.33L	.40L	1.00L	B	C		1601010000			1	13	110485 G5		13	82
02185+0048		30.1	12	164	−55	44	7	72	2	.43	.30L	.40L	1.00L	C	BJ		0300000000								
02185+0642		35.8	45	159	−50	37	9	73	3	.25L	.29L	1.26	2.66		CC DAA		0400000000								
02192+0044		12.9	22	164	−54	46	6	72	2	1.97	.53	.40L	1.00L	BD	ACL	4	0300000000			2	13	110494 K2		26	81
02193+0010		22.0	1	165	−55	21	5	72	2	20.23	4.99	.91	1.00L	BCD	AAB	0	0400000000	17		7	13	110495 M0		11	55
02195+0413		35.9	53	161	−52	85	17	74	2	.48L	.26L	.42	1.00L		C J CD		0400000200								
02198+0817		50.3	8	158	−48	74	27	72	3	.45L	.36L	.40L	1.43		C L C		8500000030								
02199+0333		56.7	13	162	−52	88	16	72	2	.37L	.52L	.42	1.13L	D	CFD		1400000000								
02205+0824		35.8	35	158	−48	95	28	72	2	.69L	.70L	.40L	1.31		E K D		7501000010								
02209+0221		57.0	17	163	−53	60	12	73	3	.43	.31L	.40L	1.17L	F	C L		0400000000								
02212+0829		16.5	48	158	−48	52	22	71	2	.28L	.37L	.40L	1.47		F GC		7401000110			1	13	110509 K0		23	85
02213+0912		23.0	1	158	−47	38	21	73	4	.25L	.31L	.40L	1.57		C GI D		2500000100								
02214+0617		24.9	14	160	−50	56	8	73	3	.66	.29L	.40L	1.01L	C	B		0400110000			2	13	110510 M0		9	88
02215+0508		33.1	49	161	−51	63	20	73	3	.25L	.31L	.38:	1.23		DC I CDC		2500000100			2	12	ZG 221+05		66	151
02216+0729		41.2	14	159	−49	59	25	73	3	.25L	.37L	.40L	1.82		D J D		2500000110								
02218+0929		49.1	10	158	−47	41	6	72	3	.77	.22:	.40L	1.40L	BE	BE H	0	4500000000			1	13	110516 K0		17	75
02218+0904		52.7	16	158	−47	44	22	72	3	.25L	.36L	.40L	1.15		E DKC		4400000000								
02220+0707		3.2	27	160	−49	30	21	73	3	.25L	.40L	.40L	1.56		C J GHC		8580000000								
02222+0918		16.8	49	158	−47	108	36	72	2	.25L	.35L	.42L	1.43		D N F		7500000020								
02230+0939		4.3	12	158	−46	106	31	72	2	.83L	.76L	.40L	2.04		D GF		4500000330		4						
02236+0722		36.6	11	160	−48	79	16	71	2	.30L	.34L	.51	1.08L		D CJ		5500000100								
02236+0940		37.9	35	158	−46	76	26	72	3	.25L	.53L	.40L	2.04		E F D		4500000430		4						
02236+0605		40.8	24	161	−49	41	6	73	3	3.99	1.22	.45L	1.00L	BC	AAG	3	0600000000			2	4	TMSS +10029		6	28
02238+0657		48.8	14	160	−49	90	26	73	2	.25L	.46L	.60L	1.74		C KC		6500000120		8						
02241+0921		10.6	2	158	−47	49	38	73	2	.34L	.28L	.40L	1.08		D G		8600000020								
02245+0924		32.6	18	158	−47	26	18	73	3	.25L	.29L	.40L	1.79		C GI I C		7580000050								
02246+0652		37.8	40	161	−49	96	16	74	2	.59L	.48L	.52	1.02L		D KFCB		3500000000								
02251+0412		8.4	24	163	−51	43	8	74	3	.41	.38L	.40L	1.00L	C	C		2500000000		4	13	110540 K5		10	85
02254+0144		24.8	14	165	−53	49	10	73	3	.88	.27L	.40L	1.00L	B	AC		0200000000		2	13	110542 K0		2	65
02254+0926		26.0	32	159	−46	48	25	73	2	.38L	.31L	.40L	1.72		D LM F		6500000040								
02255+0814		30.5	15	160	−47	33	5	73	3	.67	.26L	.40L	2.06	B	F AEGF		5400020240	D	3	13	110543 A0		9	42
02259+0651		59.7	31	161	−48	73	31	74	2	.29L	.35L	.40L	1.13		D D		5501000030	8							
02260+0940		2.3	15	159	−46	44	12	73	3	.25L	.34L	.49	1.36		CC MBC		3600000000		2	*41	02260+0940		14	12
02260+0816		4.2	48	160	−47	65	25	73	3	.25L	.52L	.40L	2.13		C D D		5400000020								
02261+0448		10.3	39	163	−50	33	27	162	2	.25L	.69L	.40L	1.03		C C		9500000040	8							
02262+0832		14.9	53	160	−47	44	6	73	3	.34	.30L	.40L	1.35L	C	D		4600000000		1	13	110556 G5		1	85
02263+0809		20.2	26	160	−47	30	5	73	3	1.32	.39L	.40L	1.00L	B	ACFG		5500000000		3	13	110558 M0		3	85
02265+0702		35.0	12	161	−48	66	11	73	2	.40	.40L	.40L	1.16L	C	EG		5500000000								
02266+0830		37.9	48	160	−47	21	4	73	3	2.27	1.12	.40L	1.00L	CC	AA	0	4700000000		1	39	4CP08.09		43	178
02266+0650		38.7	49	161	−48	72	31	72	2	.25L	.30L	.40L	1.54		C D		3500000040	8							
02267+0855		46.8	12	160	−47	43	33	73	2	.25L	.29L	.40L	1.41		D L I		2701000030								
02269+0920		54.3	34	159	−46	44	5	73	3	1.38	.26:	.40L	1.07L	BE	AC	1	3600000000		2	13	110565 K0		8	62
02270+0443		0.7	16	163	−50	101	23	74	2	.29L	.47L	.40L	1.28		D KFD		8501000010								
02273+0021		23.4	12	167	−54	33	12	76	2	.29L	.39	.40L	1.00L	F	NBG		0501001100								
02276+0833		40.9	23	160	−47	67	27	73	2	.25L	.34L	.40L	1.37		D JC		9700010018								
02277+0640		43.3	5	162	−48	87	23	74	2	.25L	.31L	.40L	1.19		C M E		8500000030	8							
02282+0523		12.3	40	163	−49	44	7	74	3	1.45	.42:	.40L	1.00L	BD	AB	3	1500000000								
02286+0117		38.0	29	167	−53	68	14	75	2	.37	.41L	.40L	1.09L	F	F		1300000000								
02286+0734		39.5	22	161	−48	73	38	72	2	.29L	.62L	.51L	1.40		D MF		3600000000								
02287+0807		44.7	15	161	−47	84	12	73	2	.26	.31L	.40L	5.63L	C	D		9500010108								
02288+0202		53.5	40	166	−52	23	6	73	4	5.15	1.11	.40L	1.00L	BC	AAG	0	0300000000		3	13	110589 K0		20	53
02289+0313		54.9	5	165	−51	50	8	73	3	.44	.28L	.40L	1.00L	C	C		0400000000		1	13	110592 G5		8	78
02289+0108		56.7	11	167	−53	35	33	6	2	.75L	.90L	.58L	.96		C GDD		1400000000		2	10	M+00−07−030		136	
02290+0235		4.4	13	166	−52	54	12	73	3	.30L	.32:	.71	1.16		FCC BBC		0401000000		1	12	ZG 229+02		80	148
02294+0041		24.4	20	168	−53	46	12	74	3	.30L	.27L	.63	1.36		CD L BA		1300000000		3	9	U02004		40	148
02295+0629		34.6	56	162	−48	53	9	73	2	.46	.33L	.40L	1.00L	C	D		4600000000		1	13	110596 K0		15	85
02297+0717		42.5	16	162	−48	19	17	70	3	.25L	.26L	.49L	3.53		D GB		9402000308	4							
02300+0048		4.9	38	168	−53	83	15	75	2	.36	.50L	.40L	1.00L	F	DH		1400000000		1	13	110603 G5		43	75
02300+0023		5.2	50	168	−53	50	17	77	4	.25L	.51L	.45	1.29		CB J EFC		0300000000		3	9	U02019		16	143
02303+0955		23.9	3	160	−45	25	5	73	3	1.01	.23:	.40L	1.00L	BE	AD C	0	0600000000		1	2	DO 459		77	98
02304+0012		27.0	4	169	−53	29	7	73	3	.25L	.87	2.76	2.72		CCC GAAA		0200000000		3	9	U02024		45	145
02308+0528		51.0	53	164	−49	61	6	74	3	.50	.34L	.40L	1.00L	B	CJ		0600000000		1	13	110612 K0		16	76
02309+0650		57.7	30	163	−48	68	18	72	2	.42L	.41L	.64L	1.51		C KJCC		4500010020	8							
02309+0839		59.5	24	161	−46	75	14	73	3	.25L	.32L	.41L	2.66		C CFB		9601000218								
02312+0637		17.6	26	163	−48	87	31	73	2	.25L	.40L	.42L	1.79		F D		4500000020	8							
02313+0827		18.8	48	161	−46	47	29	73	2	.25L	.32L	.44L	1.75		D IJF		9600000110								
02315+0407		31.7	20	165	−50	74	37	75	2	.35L	.29L	.40L	.94		D H		3400000000								
02317+0854		42.3	57	161	−46	85	30	73	2	.26L	.58L	.40L	1.41		D E		9700000020								
02318+0322		53.3	28	166	−50	54	9	74	3	.52	.28L	.40L	1.00L	C	B		1400000000		1	13	110620 G5		1	80
02322+0626		14.6	26	163	−48	27	12	74	3	.43L	.41L	1.14	1.18:		CE HGAC		3600000000								
02322+0431		15.1	32	165	−50	53	27	73	3	.25L	.31L	.40L	1.72		D GJD		4400000220	4							
02323+0101		18.2	39	168	−52	48	10	75	3	.47	.26L	.40L	1.00L	C	B GF		0300001000		1	13	110624 K0		4	87
02323+0715		23.1	4	163	−47	33	6	74	3	1.32	.37L	.40L	2.26L	B	ACFE		9500000008		3	13	110625 K0		29	61
02324+0314		24.7	21	166	−51	54	14	65	2	.27L	.31L	.65	1.32		DD JCB		1401000000								
02326+0945		36.3	27	161	−45	48	16	72	2	.26L	.26L	.53	1.31L		D FL		0600000000								
02326+0706		41.9	33	163	−47	49	6	74	3	.76	.37L	.40L	4.72L	B	BCL		9400000008								
02328+0959		49.2	48	161	−45	49	12	73	3	.41L	.28L	.67	1.34:		CD AE		0501000000		1	13	110629 K5		20	86
02332+0522		14.9	33	164	−49	33	6	74	3	3.16	.78	.40L	1.00L	BC	AB	0	1500001000								
02333+0256		19.0	6	167	−51	46	24	75	2	.41L	1.07L	.40L	1.36		C MF C		3401000000		4	13	110635 G5		3	50
02334+0639		24.2	48	163	−48	37	5	74	3	1.78	.32:	.40L	1.00L	BF	AC D	0	2600000000								
02334+0848		27.5	48	162	−46	78	37	74	2	.25L	.57L	.40L	1.12		C E E		9600000000		3	13	110636 K0		2	58
02336+0433		36.3	16	165	−49	62	16	73	3	.25L	.27L	.40L	1.71		C KGB		2480000110								
02336+0422		38.7	56	166	−49	51	16	74	2	.25L	.35L	.53	1.02		CC GCB		3500000000								
02338+0029		49.5	32	169	−52	49	11	74	3	.25L	.28L	1.52	2.30		CC HAB		0201000000		3	9	U02091		36	151
02338+0705		53.8	48	163	−47	86	18	74	2	.36L	.26L	.42	1.28L		D ED		1500000000		1	10	M+01−07−014		64	
02339+0730		56.1	49	163	−47	44	6	74	3	1.98	.55:	.40L	3.98L	BD	ACH	3	9401000008		4	13	110640 K0		5	60
02341+0934		9.9	46	161	−45	41	8	73	3	1.09	.47L	.40L	1.21L	B	AD K		3600000000								
02345+0705		34.5	9	163	−47	65	24	72	2	.70L	.70L	.61L	1.40		C BC		5500000000		4	9	U02102		24	146
02350+0900		3.3	29	162	−45	84	37	72	2	.44L	.44L	.41L	1.24		C F F		7680000000								
02358+0712		48.3	60	164	−47	88	28	74	2	.25L	.33L	.40L	1.53		D E		5500000010								
02358+0211		48.6	31	168	−51	67	10	72	2	.28	.31L	.40L	1.12L	C	C		1401000000								
02358+0145		49.9	11	169	−51	34	12	74	3	.25L	.27L	1.27	1.82		CC AC		0300000010		1	12	ZG 235+01		31	156
02360+0313		0.0	39	167	−50	48	6	74	3	1.20	.34L	.40L	1.00L	B	AC		0500000000		2	13	110655 G5		9	63

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
02362+0853		16.3	9	162−45	51	11	74	3		.33L	.27L	.77	2.16	CC	EFAB		2501000000			2	9	U02138		64	148
02363+0414		18.4	34	166−49	42	30	162	2		.30L	.78L	.40L	1.62	E	LB I		3501000160								
02363+0750		22.0	52	163−46	48	7	74	3		1.33	.66	.40L	5.58L	BC	AB I	0	9500000008			1	10	M+01−07−017		163	
02363+0814		22.6	36	163−46	58	28	72	2		.25L	.36L	.64L	3.15	D	IE		9500100040								
02366+0330		36.2	8	167−50	56	11	74	2		.76	.37L	.40L	1.00L	C	BG		2400000000			1	13	110661 K5		12	82
02366+0804		41.4	25	163−46	104	35	74	2		.28L	.42L	.40L	1.67	D	M D		9601100000								
02367+0807		44.5	51	163−46	45	6	74	3		.53	.27L	.40L	1.56L	C	C J		9600100210		4	1	13	110663 K2		10	85
02368+0626		49.7	48	165−47	32	22	74	3		.25L	.29L	.40L	2.22	C	F		4680010050		8						
02368+0650		51.5	38	164−47	46	32	74	2		.25L	.32L	.41L	1.63	C	E		6600000010								
02368+0737		52.9	42	164−46	40	26	74	2		.45L	.35L	.40L	1.93	D	D		9600000018								
02368+0006		52.9	37	171−52	79	8	72	2		.52	.79L	.40L	1.18L	F	BH		0500000000			3	13	110665 B2		34	40
02371+0628		10.2	32	165−47	119	34	74	2		.25L	.33L	.40L	1.85	D	G F		5600011140		8	1	32	X0237+064		86	8
02371+0154		10.6	55	169−51	26	9	74	3		.61	.26L	.40L	1.00L	B	CBB		0302000000			1	13	110669 K5		7	86
02373+0819		21.9	23	163−46	36	18	74	3		.25L	.35L	.40L	2.50	C	NLC		8681000030								
02376+0553		37.1	48	165−48	80	10	75	2		.34	.32L	.40L	5.96L	C	DJ		7300000008			2	13	110673 F2		7	62
02378+0353		48.4	17	167−49	59	32	72	2		.27L	.61L	.40L	.92	D	D		5500000050								
02379+0139		57.5	1	169−51	75	11	72	2		.40	.54L	.40L	1.00L	C	E		1400000000			1	13	110675 G5		18	80
02381+0241		10.3	1	169−50	22	9	74	3		.65	.25L	.40L	1.00L	B	BF		0400000000			1	13	110677 G5		18	76
02382+0822		15.9	58	163−46	44	10	74	3		.28L	.30L	.75	1.73:	CC	BB		6500000110			3	9	U02167		58	151
02382+0358		17.7	55	167−49	48	12	73	3		.25L	.35L	.59	1.28	CC	I BC		5401000030								
02383+0532		23.2	8	166−48	41	17	74	3		.25L	.25L	.40L	2.44	D	EJ B		7580000228		8						
02384+0551		29.6	32	166−48	24	5	74	3		3.01	.77	.40L	4.29L	BC	AAN	5	9500001008			3	13	110683 K2		3	72
02385+0958		31.2	36	162−44	92	21	73	3		.30L	.71L	.40L	3.12	C	KNMC		9600000338								
02387+0818		42.8	46	164−45	28	6	74	3		1.06	.31L	.40L	1.49L	B	AC		5500000000			1	13	110686 K0		12	77
02388+0920		49.1	31	163−45	88	12	74	3		.39L	.37L	.66	5.70L	C	LC		9400000008								
02388+0930		51.2	30	163−45	75	17	74	3		.25L	.31L	.40L	2.53	C	EC B		9601000038								
02388+0406		53.8	3	167−49	29	23	72	2		.67L	.46L	.40L	1.03	E	GHJ E		3502000000								
02389+0019		55.8	58	171−52	27	9	75	3		1.01	.37L	.40L	1.00L	B	AE		2700000000			2	*13	110689 G5		7	67
02391+0202		11.7	50	169−50	36	13	73	3		.25L	.30L	1.00	2.09	CC	NAB		0300000000								
02391+0013		11.7	52	171−52	15	4	66	3		1.23	1.66	20.72	60.44	BCDC	BBAA	2	13C1134000			3	4	* 6	N1055		10	120
02392+0544		15.5	13	166−47	57	15	75	2		.25L	.25L	.50	1.61:	DF	DE		9602000048		8	8	2	9	U02176		70	146
02393+0725		18.1	7	164−46	34	15	74	3		.25L	.25L	.40L	1.92	C	DB		6500000008								
02393+0018		21.7	48	171−52	20	5	76	3		2.60	.80	.40L	1.00L	BC	AAH	0	2701134000			3	1	*41	02393+0018		6	3
02394+0457		26.5	30	167−48	50	14	74	3		.25L	.26L	.51	4.29L	C	DD		9500000008								
02395+0718		33.2	45	165−46	48	18	74	3		.25L	.38L	.40L	2.30	C	DMC		7500000008								
02398+0950		53.1	11	163−44	86	27	74	2		.37L	.32L	.40L	2.16	D	C		9500000008								
02399+0704		56.5	40	165−46	26	5	74	3		3.33	1.97	.40L	4.73L	BC	AA	0	9400000008			1	13	110699 K0		8	85
02402+0723		13.3	16	165−46	52	9	74	3		.25L	.27L	.83	1.80	CC	LBB		7700000008			3	12	ZG 240+07		25	150
02402+0414		17.7	44	168−48	28	17	72	2		.25L	.59L	.40L	1.10	C	E D		5500000020		8						
02403+0744		18.1	36	164−46	75	25	74	3		.25L	.34L	.40L	1.67	C	KHKD		9500000110								
02404+0926		28.7	60	163−44	45	23	74	3		.25L	.31L	.47L	2.24	D	HC		9600000158		8						
02406+0628		41.4	7	166−47	49	22	74	3		.25L	.27L	.40L	3.22	C	E E		9580000230		C	1	32	X0240+064		107	12
02407+0301		42.1	30	169−49	26	5	74	3		2.13	.48	.40L	1.00L	BE	AB K	0	0400001000			4	13	110707 A2		1	35
02407+0131		43.6	7	170−51	24	5	73	3		2.85	.69	.40L	1.00L	CC	AA	0	1500001000			2	13	110708 MA		2	82
02407+0445		44.2	26	167−48	47	10	73	3		.25L	.26L	1.42	5.26	CD	L AA		3400000108			3	9	U02200		48	130
02408+0611		52.8	11	166−47	35	21	75	3		.25L	.27L	.45L	2.77	C	DI D		9580000070		8						
02409+0005		56.9	40	172−52	60	15	74	3		.25L	.26L	.45:	1.61	CC	DCB		1700000100			4	9	U02208		61	143
02410+0728		4.0	53	165−46	58	9	74	3		.25L	.29L	.90	1.80	CD	GBB		9700000008			1	12	ZG 241+07		60	153
02410+0635		5.5	20	166−47	35	21	74	3		.26L	.30L	.40L	3.16	C	DGE		9500000230		C						
02411+0109		6.3	52	171−51	30	10	73	3		.25L	.25L	1.15	6.05	CC	EB		2500000320		C	7	9	U02210		9	125
02411+0354		9.8	0	168−49	31	11	74	3		.25L	.41L	1.38	1.99	CC	KFAB		2500000000								
02415+0439		35.7	11	168−48	70	21	74	3		.25L	.28L	.40L	1.65	E	JE		6500000130		8						
02417+0611		45.8	15	166−47	58	26	72	2		.25L	.42L	.40L	1.29	C	D E		9500000030								
02419+0526		56.0	57	167−47	77	9	75	2		.38	.32L	.40L	1.39L	D	CI		0500010000			1	13	110717 G5		20	80
02420+0507		4.6	24	167−48	53	12	74	3		.25L	.25L	.65	1.54	CC	F BC		2500000000			1	12	ZG 242+05		42	150
02421+0922		8.1	2	164−44	28	20	74	3		.25L	.34L	.44L	1.98	D	I IC		9600000008								
02421+0107		10.4	58	171−51	49	13	74	3		.25L	.27L	.50	1.00:	CD	KAD		0700000000								
02422+0954		13.7	7	163−44	39	5	74	3		1.78	.44	.40L	1.23L	CE	ABI	6	9600000000			2	13	110723 F0		17	43
02425+0549		35.9	11	167−47	34	30	162	2		.25L	.38L	.40L	1.33	C	E		9600001010								
02428+0240		49.3	17	170−49	46	12	74	3		.25L	.32L	.71	1.72	CC	HAB		1400000000			3	9	U02228		26	141
02428+0748		50.9	54	165−45	27	18	74	3		.25L	.42:	.40L	3.02	E	D NCHC		6480000330		C	1	32	X0242+078		93	12
02430+0431		2.5	16	168−48	72	32	75	2		.25L	.36L	.40L	1.85		C D		5401010120		4						
02431+0936		9.2	30	164−44	83	22	74	3		.25L	.70L	.40L	2.38		B FHC		9500000000								
02432+0301		13.0	17	170−49	54	13	74	3		.25L	.27L	.91	2.04		FC HBC		0300000000			2	12	ZG 243+03		23	150
02432+0839		16.3	55	165−45	60	35	74	2		.25L	.63L	.40L	2.47		C L F		2400000140		8	1	32	X0243+086		18	8
02434+0739		25.3	35	165−45	27	15	74	3		.25L	.28L	.40L	3.64		C HB		9500000220		4						
02435+0439		35.2	21	168−48	65	26	73	3		.25L	.26L	.40L	1.63		C K E		7500000240		4						
02437+0740		43.6	26	166−45	24	22	74	3		.27L	.32L	.40L	2.05		C JL C		8600000220		4						
02438+0323		48.4	49	169−49	50	12	74	3		.25L	.28L	.81	3.22		CC EBA		0200000000			4	9	U02241		12	136
02440+0154		1.0	45	171−50	56	12	74	3		.25L	.50L	1.00	1.55		CE EAC		0400000000								
02441+0638		6.2	60	167−46	71	20	75	3		.27L	.40L	.40L	1.66		D ECC		9500000038		8						
02444+0443		27.3	49	168−47	33	22	73	3		.25L	.29L	.40L	2.38		D M F		5600000360								
02445+0542		32.1	25	167−47	32	30	165	2		.25L	.31L	.40L	1.13		D M D		9600000000								
02445+0930		32.8	10	164−44	58	20	74	3		.65L	.73L	.40L	1.87		B NG C		8600000000								
02446+0905		41.4	56	165−44	42	7	74	3		.56	.27L	.40L	1.12L	B	B		9600000000			1	13	110745 K0		11	80
02448+0442		53.0	48	169−47	71	34	76	2		.25L	.76L	.40L	1.89		D C G		5500000130								
02449+0249		54.4	53	170−49	31	3	75	2		1.59L	2.70	1.93L	1.00L	F	AAAG		0400000000								
02450+0425		1.1	55	169−48	68	13	74	3		.25L	.36L	.83	1.91		CD CBB		4400000000			3	9	U02264		17	141
02450+0928		4.0	23	164−44	32	19	74	3		.25L	.28L	.40L	2.51		C HFC		9680000000								
02451+0522		8.8	38	168−47	34	13	75	3		.25L	.33L	.87	1.56		CC NBB		8500000000								
02451+0938		10.4	27	164−43	32	19	74	3		.25L	.29L	.40L	2.95		C L KC		9500000000								
02451+0012		10.8	24	173−51	41	12	74	3		.25L	.25L	.93	1.53		CB KGAC		0400000100			3	9	U02271		80	156
02458+0707		48.0	1	167−45	41	7	75	3		.44	.37L	.40L	1.51L	C	BH		2600010000			1	13	110762 K5		6	83
02458+0715		52.6	31	166−45	72	13	75	3		.25L	.25L	.40L	2.34		D B		2600000000								
02461+0510		6.4	41	168−47	65	19	75	2		.44L	.28L	.42	4.54L		D D		9400000008								
02462+0736		14.9	17	166−45	82	19	75	2		.25L	.29L	.40L	2.44		D B		9400000008								
02462+0727		16.8	12	166−45	63	22	75	3		.25L	.35L	.40L	2.32		C F D		3481000110								
02463+0257		22.7	41	171−49	28	10	74	3		.25L	.26L	1.17	3.61		CC DBA		3400000010			3	9	U02295		27	140
02465+0559		35.1	45	168−46	56	23	75	3		.25L	.26L	.40L	1.78		D MNC		9600000018								
02470+0924		2.3	39	165−43	37	29	163	2		.25L	.30L	.40L	2.12		D DE		5600000120		8						
02470+0042		4.2	54	173−50	65	8	76	3		.85	.26L	.40L	1.33L	B	A M		1400000000			1	13	110775 G5		10	70
02471+0506		7.0	54	169−47	38	28	73	2		.25L	.29L	.40L	2.11		D F		9500000100								
02472+0315		13.0	18	171−48	71	20	73	2		.27L	.34L	.40L	1.14		E H C		3500000000								
02473+0857		18.1	8	165−44	41	25	73	2		.25L	.96L	.40L	2.27		C I B		3600100000								
02475+0856		32.1	49	165−44	41	6	74	3		2.17	.76	.40L	1.72L	BC	AB C	1	4600100000			1	2	DO 482		53	110
02476+0801		37.5	25	166−44	66	16	73	2		.31L	.30L	.48	4.37L		C DJ		9400000008								
02476+0624		37.8	52	168−46	65	13	75	3		.29L	.37L	.53	6.17L		C CC		9500000008								
02478+0605		51.8	26	168−46	63	14	75	3		.25L	.30L	.40L	2.17		D FJ NC		9600000248								
02481+0511		7.5	15	169−47	66	14	74	3		.35L	.27L	.40L	2.55		C G C		9500000130								
02481+0828		9.4	19	166−44	28	16	75	3		.25L	.33L	.40L	3.28		C DNB		2600010010								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
02483+0319	23.4	13	171	−48	31	7	75	3	.25L	.28L	1.86	3.33	CC	FAA		3500000100			3	12	ZG 248+03		16	151
02484+0539	26.7	38	169	−46	70	26	76	2	.30L	.38L	.40L	2.11	E	F D		9500000008								
02486+0802	39.0	54	167	−44	70	21	75	3	.25L	.25L	.40L	2.69	E	H D		7400000038		8	1	32	X0248+080		69	8
02487+0158	44.9	3	172	−49	33	6	75	3	4.75	1.13	.40L	1.00L	BC	AAJ	0	2601002130		A	3	13	110791 K5		2	70
02492+0942	13.9	16	165	−43	99	29	73	2	.25L	.40L	.40L	1.62	C	B		3600000000								
02493+0902	21.4	23	166	−43	59	12	73	2	.25L	.34L	.98	2.00:	CD	CB		5600000008								
02498+0510	53.4	56	169	−46	73	15	76	2	.25L	.27L	.40	1.55L	C	N CD		8500000030								
02500+0550	1.6	45	169	−46	81	36	76	2	.25L	.29L	.43L	2.51	C	JF		9500000000								
02503+0714	19.2	45	168	−45	77	29	75	2	.40L	.53L	.40L	1.75	C	L B		6680000010								
02503+0321	22.7	5	171	−48	58	10	76	2	.48	.25L	.40L	1.42L	C	B		3601010000			1	13	110810 K5		22	85
02505+0503	32.5	27	170	−46	57	24	76	3	.25L	.31L	.40L	2.08	C	J C		5600000020								
02505+0333	32.8	5	171	−47	92	31	75	2	.25L	.31L	.40L	2.15	D	F E		3401000100								
02506+0628	37.3	45	168	−45	68	34	73	2	.27L	.31L	.42L	1.86	F	LF		6601000010								
02507+0814	47.8	30	167	−44	42	26	75	3	.25L	.34L	.40L	2.48	E	C		9501000148								
02508+0153	49.6	33	173	−49	63	15	75	2	.72L	.80L	.40L	.90	E	EB		3500000000								
02508+0616	51.1	15	169	−45	43	15	75	3	.25L	.25L	.54	2.25	CC	BB		4600000250		C	2	10	M+01−08−011a		116	
02509+0551	59.7	30	169	−46	66	19	75	2	.41L	.37L	.45	2.00L	D	D		7500000000								
02510+0940	1.2	27	166	−43	70	37	74	2	.74L	.60L	.40L	1.61	C	E		5581000020		8						
02510+0603	2.4	48	169	−45	42	12	75	3	.25L	.25L	.59	2.43	DC	JBB		7500000000			3	9	U02367		37	153
02510+0146	3.8	2	173	−49	48	8	75	3	.83	.26L	.40L	1.00L	B	BE		3500000000			1	13	110816 G5		12	66
02510+0907	4.5	54	166	−43	22	5	75	3	38.00	10.53	4.15	4.67:	BBCC	AABB	0	0580000208	17	4	4	13	110817 MB		8	67
02513+0205	19.1	23	173	−48	67	11	75	2	.25L	.29L	.52	1.51L	D	DG		2500000000			3	9	U02371		29	156
02514+0245	26.5	31	172	−48	38	10	74	3	.25L	.25L	1.52	3.85	CC	MDAA		1400000000			3	9	U02374		48	135
02514+0540	29.8	56	169	−46	81	23	73	2	.31L	.37L	.40L	1.07	D	EC		9600000000								
02518+0446	52.8	24	170	−46	37	26	75	3	.25L	.25L	.40L	1.41	D	B		5502000130		8						
02519+0503	58.2	5	170	−46	37	14	73	2	.38L	.34L	.81	1.29:	DD	GLCB		7501000000								
02520+0739	0.5	31	168	−44	68	23	73	2	.25L	.68L	.40L	2.08	D	CI B		7600000008								
02520+0141	4.0	53	173	−48	92	14	76	2	.61L	.59L	.49L	1.34	C	I EB		2500000000								
02523+0854	22.8	32	167	−43	35	7	75	3	.25L	.29L	1.49	3.52	CC	HAA		0400000008								
02525+0247	33.3	28	173	−48	44	8	74	3	.61	.25L	.40L	1.00L	B	B		2500000000			1	13	110835 K5		4	85
02526+0633	38.4	38	169	−45	66	29	73	2	.25L	.45L	.40L	2.24	C	D C		1600000020		8						
02526+0014	39.7	5	175	−49	44	9	76	3	.69	.26L	.40L	1.00L	B	AF		0600000000			1	13	110838 K0		4	75
02527+0907	43.6	40	167	−43	29	8	75	4	.30	.29L	.40L	2.08L	C	CFL		2600010000								
02529+0109	54.2	17	174	−49	51	9	77	2	.57	.25L	.40L	1.09L	C	B		0600010000			1	13	110841 K2		13	85
02530+0211	0.2	41	173	−48	38	6	75	3	.25L	.81	2.77	1.79	DCC	JAAC		3500001000								
02532+0443	14.0	58	171	−46	33	29	163	2	.26L	.36L	.40L	1.59	D	L G		6600000010								
02532+0432	17.2	21	171	−46	69	24	73	2	.25L	.54L	.52L	1.91	C	BMB		2601001010								
02533+0018	23.0	53	175	−49	43	10	75	3	.28	.28L	.40L	1.00L	C	CJ		0600010000			2	*13	110848 K5		12	86
02533+0029	23.1	28	175	−49	20	5	75	3	.25L	.79	7.45	11.67	CCC	BBAA		4381001030			3	9	U02403		82	148
02534+0558	26.7	30	170	−45	71	7	73	2	.59	.35L	.40L	5.23L	C	CNL		6401000008			1	13	110849 K0		19	75
02535+0810	32.6	47	168	−43	32	5	75	4	.49	.25L	.40L	8.05L	B	B LG		7400110038		8	2	13	110851 F8		10	60
02535+0745	34.4	44	168	−44	90	19	75	3	.25L	.42L	.40L	2.03	C	B		5600000008								
02537+0853	45.6	45	167	−43	41	9	75	4	.25L	.25L	.57	1.82	CC	CB		2500000100								
02537+0922	46.3	48	167	−42	79	11	76	2	.29	.30L	.40L	1.98L	D	F		3501000000								
02538+0424	52.5	40	171	−46	63	18	73	2	.44L	.31L	.51	1.38L	C	EI		3700000000			1	12	ZG 253+04		70	151
02539+0040	55.0	40	175	−49	81	22	75	2	.25L	.37L	.44L	1.12	C	AHHA		3500000000			4	*9	U02418		43	151
02539+0939	57.6	47	167	−42	64	22	75	3	.25L	.27L	.40L	2.93	C	MD		3500000110								
02539+0913	58.3	18	167	−42	55	10	75	3	.25L	.34L	1.15	3.10	CC	I CAB		3401000000			1	12	ZG 254+09		31	151
02539+0805	58.4	51	168	−43	87	17	75	4	.31L	.27L	.40L	2.79	C	C		9500100040		8						
02540+0315	2.4	23	172	−47	77	34	77	2	.29L	.65L	.40L	1.20	C	E		1400000000								
02540+0707	3.4	48	169	−44	43	13	75	3	.25L	.28L	.71	2.38	FD	GBB		9500000008			3	9	U02419		52	148
02541+0631	6.4	43	169	−45	31	20	73	3	.33L	.28L	.40L	1.93	D	L GB		9500000008								
02541+0446	11.8	12	171	−46	75	24	73	2	.25L	.36L	.40L	2.18	C	FJ C		5600000120			1	10	M+01−08−024		49	
02543+0600	18.5	23	170	−45	58	12	75	3	.25L	.29L	1.26	2.27	CC	ABAB		7500000008			1	12	ZG 254+06		24	153
02543+0742	21.1	53	168	−44	37	13	76	4	.25L	.27L	.33:	3.54	CD	EB		7682000428		C						
02544+0418	27.9	3	172	−46	43	7	73	2	19.21	4.82	1.30	1.00L	BCC	AAB	2	8700000000	17		7	13	110865 M0		11	62
02546+0234	37.2	42	173	−47	18	10	75	3	.25L	.28L	.89	2.17	CC	BB		2400000010			1	10	M+00−08−052		132	
02546+0209	39.6	13	174	−48	81	16	73	2	.37L	.29L	.37	1.00L	C	CI		2500000000								
02547+0352	44.3	16	172	−46	32	31	24	2	.25L	.27L	.40L	1.51	D	C D		9500000010								
02547+0851	44.8	38	167	−43	44	22	75	3	.25L	.31L	.40L	2.37	C	E		2500000010								
02553+0608	23.8	0	170	−45	30	17	75	3	.25L	.30L	.40L	2.07	C	MKLB		9500000028			1	39	CL0255+06		105	26
02555+0904	32.2	52	168	−42	34	29	74	2	.29L	.32L	.40L	1.47	D	C		2500000000								
02558+0339	49.7	44	173	−46	81	24	75	3	.25L	.25L	.41L	1.50	C	FC		2500000000			1	10	M+01−08−029		166	
02558+0606	50.7	23	170	−45	44	7	76	4	.25L	.29L	1.40	3.34	BC	LIAA		8401000018			3	9	U02444		47	151
02559+0403	56.3	30	172	−46	101	34	77	2	.28L	.86L	.40L	1.47	D	E E		7700000100								
02560+0155	1.5	16	174	−48	48	8	75	3	.83	.34L	.40L	1.00L	B	AH F		1500001000			1	13	110878 K0		7	77
02562+0610	13.2	13	170	−44	59	13	76	3	.25L	.34L	.59	1.82	CD	DDC		8500000108								
02562+0413	13.3	8	172	−46	33	25	74	3	.25L	.26L	.40L	1.93	C	E		6600000010								
02562+0750	13.6	1	169	−43	65	15	76	3	.25L	.27L	.40L	3.27	C	B		9602000128								
02564+0722	27.5	12	169	−44	80	14	76	3	.25L	.28L	.40L	2.73	D	KFEB		9600000258								
02566+0556	36.2	1	171	−45	91	13	76	3	.40L	.26L	.60	1.71L	C	CF		4601000008			1	12	ZG 256+05		3	150
02566+0358	40.5	23	172	−46	59	26	77	2	.25L	.42L	.40L	1.89	C	J D		7500000130		8						
02568+0547	49.8	34	171	−45	34	6	76	4	.61	.32L	.40L	1.00L	D	CF		1701000000								
02568+0925	51.7	41	168	−42	55	25	76	2	.31L	.33L	.40L	2.72	C	EI C		5501000000								
02570+0842	1.9	30	168	−42	55	9	76	2	.39	.26L	.40L	1.35L	C	C		3700000000			2	13	110889 B5		3	46
02572+0253	14.2	17	174	−47	47	14	75	3	.25L	.27L	.60	1.87	CB	HNBB		3500000100			1	10	M+00−08−063		45	
02572+0234	15.2	26	174	−47	39	6	75	3	.25L	.69	3.60	5.78	CCC	HBAA		3300000000			5	9	U02460		55	138
02572+0600	16.7	12	171	−44	68	7	76	4	.49	.27L	.40L	5.78L	B	CI		3500000008								
02573+0615	22.7	6	170	−44	32	28	166	3	.25L	.29L	.40L	1.48	E	DD		9681000318		4						
02575+0631	34.2	34	170	−44	84	10	76	3	.34L	.31L	.88	1.41L	C	BB		9600000008								
02576+0747	37.3	46	169	−43	40	23	76	2	.25L	.43L	.40L	1.82	D	D B		9700000008								
02579+0351	55.4	20	173	−46	68	16	76	2	.27L	.51L	.38	1.55L	C	CC		0600000000								
02580+0851	5.4	15	168	−42	77	12	76	3	.38L	.27L	.65	1.42L	C	BG		3700000000								
02582+0522	17.0	35	172	−45	50	10	77	2	.44	.33L	.40L	1.18L	C	CN		0500000000			1	13	110902 K5		10	83
02582+0818	17.9	4	169	−43	35	18	69	3	.25L	.34L	.42L	2.98	C	NGC		8780100010								
02583+0753	22.6	23	169	−43	69	18	76	3	.25L	.28L	.40L	2.35	C	J B		9700000008								
02589+0632	54.4	36	171	−44	43	18	76	3	.25L	.28L	.40L	1.62	D	H C		9600000008								
02589+0730	57.9	43	170	−43	72	24	76	3	.25L	.28L	.40L	2.00	E	KB C		9600001018								
02591+0757	8.9	18	169	−43	63	11	76	2	.29	.37L	.40L	7.40L	C	CK		9500000008			1	13	110914 K2		11	88
02592+0508	17.4	34	172	−45	34	6	77	3	1.39	.43:	.40L	1.30L	BF	AE G	0	4701000000								
02596+0353	39.8	38	173	−46	22	5	75	4	234.73	55.75	8.86	2.43	ABCB	AAAA	6	0510020000	18		5	13	110920 M0		1	27
02599+0200	58.9	1	175	−47	37	8	75	3	.25L	.25L	1.17	2.68	CC	BA		2400000020		8	4	9	U02501		74	140
03001+0841	6.2	27	169	−42	96	25	76	3	.25L	.31L	.40L	2.62	D	G B		1600000000								
03001+0816	7.9	36	169	−42	57	9	75	2	.46	.29L	.40L	2.34L	C	C		9700000000			1	13	110927 K5		1	85
03004+0411	26.5	41	173	−45	61	8	77	3	.25L	.40L	1.16	1.62:	CC	CAC		5601000008			1	12	ZG 300+04		42	153
03005+0110	35.4	19	176	−47	41	10	75	3	.44	.25L	.40L	1.39:	C	F BN G		3600000130		8	1	13	110933 K0		6	80
03006+0404	40.1	56	173	−45	41	15	78	2	.30L	.26L	.49	1.32:	CD	GCCE		5600000108			1	12	ZG 300+04		29	155
03007+0417	47.0	52	173	−45	39	11	77	3	.25L	.27L	.66	1.96	CB	G BB		6502010200		4	3	9	U02509		75	153
03012+0049	17.4	30	177	−47	30	6	75	3	1.20	.39L	.40L	1.00L	C	AE I		3600001000			2	13	110938 K5		7	87
03013+0156	20.7	21	176	−47	29	24	78	2	.25L	.26L	.40L	1.33	C	C		3501000010								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON N	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	Associations #	CAT	Name	Type	Sep (″)	Mag
03015+0901		31.6	4	169	−41	59	12	76	3	.26L	.26L	.58	2.13L	C	D		1600000000								
03017+0724		47.5	32	171	−43	49	8	76	3	.25L	.33	2.44	4.03	ECD	EAB		9500000008								
03018+0225		51.6	49	175	−46	104	35	74	2	.43L	.28L	.40L	1.37	D	E		2500101460		C	1	32	X0301+024		141	12
03019+0230		59.6	24	175	−46	63	14	78	2	.43L	.25L	.41	1.00L	D	C		2501100460		C						
03020+0853		1.5	47	169	−41	26	5	76	3	4.93	1.23	.40L	1.42L	BC	AAH	2	1601000000			3	13	110944 K5		0	83
03020+0140		2.2	8	176	−47	26	5	77	4	1.63	.49	.40L	1.00L	BF	AB H	0	3500001000			2	13	110945 K0		10	60
03020+0500		5.0	56	173	−44	71	13	77	3	.25L	.35L	.40L	1.75	C	CF C		5600000110								
03021+0735		7.9	44	170	−42	34	13	76	3	.25L	.29L	.67	2.77	CD	MBB		9680100228		C						
03025+0824		31.2	49	170	−42	56	15	76	3	.25L	.41L	.40L	2.17	B	MB B		1701000000								
03025+0701		32.3	8	171	−43	41	8	77	3	.43	.25L	.40L	6.37L	C	CF L		9500000008			1	13	110951 K5		5	86
03025+0317		34.2	52	175	−46	31	14	76	3	.25L	.30L	.76	1.12L	C	MBE		0600000000								
03025+0936		34.4	28	169	−41	37	25	76	3	.25L	.36L	.40L	2.28	C	M E		1600000010								
03025+0009		35.1	7	178	−48	49	13	63	3	.25L	.26L	.46	1.61	ED	BD		1401000000			2	12	ZG 302+00		78	151
03027+0211		43.6	13	176	−46	38	11	77	3	.25L	.28L	1.26	2.49	CC	AA		2501000000			3	9	U02527		27	148
03029+0555		59.0	25	172	−44	55	8	77	3	.72	.27L	.40L	1.31L	B	B		2600000000			3	13	110960 K2		8	83
03032+0927		17.4	46	169	−41	54	7	76	3	.81	.32L	.40L	1.41L	C	BD		1600000000			1	13	110962 K5		25	86
03034+0432		26.2	25	174	−44	87	30	75	2	.25L	.56L	.40L	1.55	F	J E		4601000000								
03035+0209		31.8	46	176	−46	60	12	76	3	.39	.87L	.40L	4.31L	C	BE G		9400000008			1	13	110964 K5		3	85
03035+0501		32.7	20	173	−44	74	18	77	3	.40L	.32L	.40L	1.93	C	K JB		5600000000								
03039+0733		59.1	4	171	−42	81	26	77	2	.25L	.25L	.50L	2.64	F	I C		9501000028		8						
03040+0651		3.2	16	172	−43	122	25	76	2	.26L	.73L	.40L	2.16	E	C		9500000008								
03040+0057		3.7	57	177	−47	48	10	66	3	.66	.27L	.40L	1.00L	E	BH		0501000000								
03042+0438		15.3	1	174	−44	34	21	77	3	.25L	.27L	.40L	1.76	C	HC		5600000330		C						
03042+0620		16.8	28	172	−43	45	9	77	3	.25L	.27L	.99	2.42	CB	FAB		2600000100								
03042+0014		17.6	36	178	−47	66	34	76	2	.28L	.31L	.42L	1.53	D	MKJ E		1400000180								
03043+0812		23.0	15	171	−42	56	17	76	3	.26L	.25L	.40L	3.99	C	I B		8600000008								
03044+0537		25.6	58	173	−44	45	19	77	3	.26L	.39L	.40L	2.04	F	I KB		2680000000								
03044+0713		28.0	19	171	−42	71	30	77	2	.29L	.64L	.40L	2.14	D	B		8500000008								
03045+0449		34.8	34	174	−44	64	10	77	3	.64	.28L	.40L	6.92L	B	A		5400100008			1	13	110982 K2		30	82
03046+0707		40.3	37	172	−42	81	20	77	3	.25L	.29L	.40L	2.51	D	GI GC		9600000008								
03047+0739		44.1	6	171	−42	33	27	75	2	.25L	.35L	.41L	3.13	D	I C		9501000118								
03050+0112		5.6	53	177	−47	51	10	77	3	1.12	.42L	.40L	1.31L	B	AC M		2500001000			1	13	110988 K0		9	77
03054+0619		29.5	37	172	−43	59	13	77	3	.25L	.25L	.40L	2.50	C	DHI B		2680000000								
03055+0015		30.2	37	179	−47	66	16	76	2	.25L	.80L	.55	1.17L	C	ECC		3500000100								
03055+0920		33.1	8	170	−41	64	22	76	3	.25L	.37L	.40L	3.12	C	HFJ C		6600000100								
03055+0721		33.4	37	172	−42	33	16	69	3	.25L	.26L	.42:	3.60	CD	LHC		9682000008								
03056+0342		41.3	3	175	−45	78	35	79	2	.25L	.36L	.40L	1.46	C	D		3600000000								
03057+0631		44.6	53	172	−43	80	12	75	2	.34	.29L	.40L	2.08L	C	C D		9600000008			1	13	110999 G5		14	82
03057+0404		45.3	57	175	−44	27	17	78	3	.25L	.32L	.40L	2.14	C	FB		3501000210		4						
03058+0813		49.5	9	171	−41	25	18	75	3	.25L	.32L	.40L	3.56	C	HKGB		9680100348		4						
03058+0154		49.8	44	177	−46	26	12	77	3	.25L	.25L	.87	3.10:	CC	GI BA		7580000108			1	10	M+00−09−006		32	
03059+0816		57.9	47	171	−41	56	7	77	3	1.30	.35L	.40L	7.41L	B	AE		8500100668		4	3	13	111002 G5		2	63
03059+0622		59.1	3	173	−43	37	22	77	3	.25L	.26L	.55L	1.74	C	J CC		2600000100								
03063+0931		18.4	16	170	−40	32	6	76	3	.75	.38L	.40L	1.31L	E	BC I		9600000000			1	13	111003 K5		4	83
03065+0239		32.2	22	176	−45	57	10	78	3	.67	.25L	.40L	6.17L	B	B		8401000008			1	13	111008 K5		3	85
03065+0151		34.9	45	177	−46	36	30	169	2	.25L	.54L	.40L	1.33	C	E		8600000000								
03066+0638		37.2	20	172	−42	59	13	77	2	.46L	.75L	.54	4.32L	C	I LBH		9500210008								
03066+0504		39.7	41	174	−44	86	30	77	2	.28L	.38L	.40L	1.92	D	E C		6600000008								
03067+0829		44.8	25	171	−41	66	8	75	2	.47	.49L	.40L	11.03L	C	CG		9501000008			1	13	111011 K5		11	86
03067+0644		45.4	20	172	−42	78	18	77	3	.25L	.26L	.40L	1.93	E	NC		9600100008								
03070+0411		1.6	40	175	−44	36	6	76	3	5.30	1.51	.40L	1.00L	BC	AADK	2	6500000000			3	13	111014 M5		3	87
03072+0824		13.0	34	171	−41	25	16	76	3	.25L	.25L	.40:	3.88	DF	I FC		9500000528		4	1	32	X0307+084		84	4
03073+0643		19.3	35	173	−42	90	18	77	2	.43L	.26L	.42	7.39L	C	D		9500000018								
03073+0330		20.1	50	176	−45	41	24	77	3	.25L	.25L	.40L	2.01	C	F F		9581000130		8						
03073+0512		20.2	23	174	−43	63	23	77	3	.25L	.32L	.40L	2.17	D	MK C		5600000118								
03074+0744		24.1	37	172	−41	78	22	76	2	.25L	.28L	.48L	4.06	D	KJ C		9501000668		4	1	32	X0307+077		123	4
03075+0929		31.1	59	170	−40	32	14	76	3	.35L	.30L	.47L	1.99	B	DGDB		6701000100								
03077+0814		45.8	5	171	−41	31	17	70	3	.25L	.29L	.40L	4.80	C	HJ D		9501000248								
03077+0940		47.6	45	170	−40	55	26	76	3	.28L	.32L	.40L	2.64	C	D		6600000010								
03078+0709		53.3	8	172	−42	74	19	77	3	.25L	.29L	.40L	2.49	C	C		9600000008								
03079+0018		59.5	19	179	−47	26	7	78	3	.25L	.23:	2.87	3.31	DCC	FAA		4400000000								
03081+0949		9.7	14	170	−40	18	5	76	3	4.20	1.07	.40L	1.53L	BC	AA	0	1700000000			3	13	111028 K2		44	71
03083+0207		19.8	39	177	−45	51	9	76	3	.79	.25L	.40L	1.00L	C	BK		3500000000			1	13	111030 K0		1	68
03084+0827		27.3	22	171	−41	47	17	77	3	.25L	.33L	.40L	3.01	C	CJB		9501000008								
03086+0052		39.4	50	179	−46	53	27	80	2	.25L	.36L	.40L	1.14	D	M B		7600000120								
03086+0327		39.8	17	176	−44	97	24	76	2	.37L	.31L	.40L	1.44	F	J B		6500000000								
03087+0107		42.4	31	178	−46	37	12	78	3	.25L	.26L	.98:	1.90	CC	HMBB		7500110110			6	6	I0298A		29	
03088+0104		49.5	58	178	−46	55	9	77	3	.57	.28L	.40L	1.15L	C	A		6600110110			2	13	111034 M0		7	90
03092+0504		14.5	53	175	−43	87	37	75	2	.39L	.63L	.42L	1.26	F	C E		9500000000								
03096+0800		41.6	5	172	−41	29	21	77	3	.25L	.29L	.40L	3.31	D	HKJ C		9600000138		8						
03097+0628		47.0	25	173	−42	32	5	77	3	4.90	1.13	.40L	1.00L	BC	AA M	0	0400000000			5	13	111044 +++		1	57
03099+0824		55.1	28	172	−41	48	6	77	3	.51	.28L	.40L	8.53L	B	BK		9500010008			1	13	111046 G5		15	81
03100+0926		4.1	37	171	−40	60	21	77	3	.25L	.30L	.40L	2.23	D	G LD		7600000008								
03102+0431		13.5	18	175	−43	41	11	78	3	.25L	.25L	.72	3.49	DC	CA		7300000100			4	9	U02595		29	140
03104+0959		25.9	51	170	−39	48	17	76	3	.25L	.26L	.29:	3.91	DC	GC		6500000300		4	1	32	X0310+100		83	4
03104+0105		26.0	34	179	−46	55	11	79	2	.29	.27L	.40L	1.00L	C	D		6600000000			1	2	DO 525		61	96
03105+0744		33.1	52	172	−41	53	13	77	3	.25L	.24:	.40L	2.31	E	D EI B		9700000138		8						
03109+0334		58.4	35	176	−44	66	23	78	3	.25L	.33L	.40L	1.78	C	KJ I C		2580000130		8						
03111+0633		9.4	27	174	−42	26	18	77	3	.25L	.39L	.40L	2.33	E	KB C		9602000238		4						
03111+0030		10.7	13	180	−46	101	24	81	2	.25L	.60L	.47L	1.19	E	HEC		6500000000			1	10	M+00−09−026		31	
03113+0514		19.0	42	175	−43	43	32	75	2	.25L	.83L	.52L	1.66	E	GF		9501000000								
03113+0842		19.9	30	172	−40	73	9	77	3	.41L	.26L	1.17	6.91L	C	I A		9500000008								
03113+0506		21.7	49	175	−43	70	33	75	2	.31L	.45L	.40L	1.11	D	E G		9600000000								
03116+0945		40.4	11	171	−39	27	21	77	2	.25L	.30L	.40L	1.83	D	K B		8701000008								
03117+0900		42.1	53	172	−40	74	13	77	2	.28	.30L	.40L	8.89L	C	G		4400000008								
03119+0520		59.6	13	175	−42	52	13	78	3	.38L	.25L	.51	3.69L	C	LB		9400100208								
03120+0534		0.8	1	175	−42	35	18	78	3	.25L	.30L	.40L	1.82	D	GKI B		9500000038		8						
03123+0125		21.1	31	179	−45	25	7	79	3	4.24	1.26	.40L	1.00L	CC	AA	0	4600000000			4	13	111073 MB		1	87
03124+0946		29.1	9	171	−39	117	21	75	2	.30L	.54L	.40L	2.09	E	MI B		6701000308		4						
03125+0119		30.0	25	179	−45	42	13	77	3	.25L	.28	.85	1.99	DCC	ECBB		4500000010								
03125+0531		35.9	22	175	−42	46	13	76	3	.25L	.36L	.67	1.66:	CF	HBD		9501000018								
03128+0129		50.2	55	179	−45	33	6	78	3	15.80	7.46	1.12	1.00L	BBC	AAB	0	5600000000		16	4	2	DO 534		88	110
03129+0946		58.0	55	171	−39	36	19	77	3	.25L	.25L	.40L	2.69	D	JNC		6701000308		4						
03131+0858		11.8	31	172	−40	43	7	77	3	.25L	.32L	1.94	3.41	CD	DAA		4500001008								
03136+0727		36.0	7	173	−41	93	11	77	3	.58L	.26L	.67	5.39L	C	BJ		8400000008								
03136+0733		40.1	40	173	−41	78	30	78	2	.25L	.32L	.40L	1.38	E	I D		9600100128		8						
03136+0016		40.4	5	181	−46	36	22	75	3	.25L	.36L	.40L	2.09	C	AHC		2500000330		C	1	32	X0313+002		42	12
03137+0708		46.8	52	174	−41	57	12	77	3	.31L	.28L	.58	1.91L	C	CB		9600000008								
03142+0531		12.6	26	175	−42	40	18	78	3	.25L	.25L	.40L	2.42	D	N B		9600000238			1	12	ZG 314+03		64	156
03144+0327		25.4	59	177	−43	50	11	77	3	.25L	.29L	.91	1.92	CC	LBB		3400100000								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Right Ascension: $03^h14^m27^s$–$03^h30^m03^s$ Declination: 0°–+10°

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	Associations #	CAT	Name	Type	Sep (")	Mag
03144+0104	27.3	22	180	−45	40	8	77	3	.25L	.36L	2.57	5.11	CC	CAA		6400000000			2	9	U02638		56	160
03147+0300	43.7	3	178	−44	35	15	77	3	.27L	.33L	.38:	1.42	DC	CC		6500000000								
03147+0324	45.2	36	178	−43	106	33	78	2	.32L	.26L	.40L	.98	D	F E		7500101000								
03148+0617	51.7	3	175	−41	73	39	76	2	.25L	.30L	.40L	1.21	D	G		9702000130		8						
03159+0300	57.0	51	178	−43	39	25	78	3	.25L	.28L	.40L	2.09	C	NDG		5480000840		C	1	32	X0316+030		124	12
03162+0303	16.5	12	178	−43	46	27	79	3	.25L	.30L	.40L	1.74	C	F D		5400000440		C						
03166+0632	36.1	47	175	−41	64	10	78	3	.25L	.25L	.89	1.80	DD	BD		9600000100								
03167+0311	44.8	20	178	−43	22	6	78	3	2.04	.47	.40L	1.00L	BC	AB	0	1700001000			4	13	111120 G5		2	50
03168+0304	53.2	45	178	−43	26	24	89	2	.25L	.50L	.40L	1.05	C	H B		3500000000								
03171+0101	9.6	4	181	−44	32	9	77	3	.58	.23:	.40L	1.00L	CF	BG G	0	4600010000			1	13	111127 K0		7	73
03173+0255	20.5	1	179	−43	63	15	79	2	.39L	.25L	.62	1.34L	C	DE		3500000000								
03174+0118	26.5	12	180	−44	52	10	78	3	.68	.36L	.40L	1.00L	B	BFL		2600020000			1	13	111131 K0		6	67
03174+0725	26.8	29	174	−40	85	21	78	3	.25L	.32L	.40L	3.37	C	D		4500000138		8	1	32	X0317+074		47	8
03175+0442	32.3	59	177	−42	63	15	76	2	.38L	.31L	.40L	1.95	E	LG G		6501000350		C						
03178+0358	48.4	16	178	−42	24	12	78	3	.25L	.25L	.78	1.90	CC	NEBC		1400000000			1	27	MKN 606		38	
03178+0811	48.5	2	174	−39	77	18	78	2	.25L	.93L	.40L	1.57	D	E C		7600000008								
03178+0302	50.0	50	179	−43	36	9	79	3	.66	.25L	.40L	1.27L	B	BC		3700000000								
03182+0213	13.6	10	180	−43	32	28	68	3	.25L	.25L	.40L	1.82		F KDJ E		4500000220		4						
03182+0438	17.1	54	177	−42	77	27	80	2	.25L	.28L	.40L	1.19		D I K		5500000020								
03183+0158	18.0	45	180	−44	59	41	80	2	.25L	.43L	.40L	1.28		D M J		3601000130								
03185+0329	30.0	47	178	−43	22	5	79	3	1.60	.41	.40L	1.06L	BC	AC	0	0600000000			2	13	111142 G5		4	57
03186+0316	39.0	55	179	−43	52	11	80	2	.29	.26L	.40L	1.02L	E	C		0600000000			1	13	111146 K0		4	81
03187+0440	46.9	51	177	−42	93	30	78	2	.25L	.60L	.41L	1.72		C LC		5500000120								
03189+0044	59.1	48	181	−44	36	10	78	3	.90	.34L	.40L	1.00L	B	AC		3600001000								
03194+0401	26.1	49	178	−42	62	12	77	3	.50	.36L	.40L	1.22L	C	BE I		1600000000			1	13	111155 K0		24	80
03195+0923	32.6	32	173	−38	54	16	77	3	.25L	.26L	.43L	3.14		C FC		4680000220		8	1	32	X0319+094		49	8
03199+0021	57.1	5	182	−44	35	6	79	3	2.64	1.30	.40L	1.00L	BC	AA	5	2500000000								
03199+0645	57.7	33	176	−40	55	21	78	3	.25L	.25L	.40L	1.85		C B		9700000008								
03202+0058	13.4	48	181	−44	65	10	76	2	.37	.28L	.40L	1.21L	C			2600000000			1	13	111158 K0		18	85
03208+0913	53.6	17	174	−38	53	9	77	3	.58	.34L	.40L	1.28L	C	D		3500000000								
03210+0442	1.4	18	178	−41	50	8	77	3	.86	.28L	.40L	1.01L	B	CC										
03210+0043	1.8	59	182	−44	39	7	77	3	1.36	.30:	.40L	1.00L	DD	AG F		0600000000			2	13	111161 G0		6	65
03210+0249	5.4	43	180	−43	47	31	80	3	.25L	.25L	.40L	1.36		C AD	0	1600000000			1	13	111162 K0		1	65
03211+0342	6.3	41	179	−42	23	6	77	3	6.90	2.47	.56	1.00L	BBC	DF		1500000150		8	1	32	X0320+028		109	8
03211+0820	10.7	48	174	−39	62	18	78	3	.26L	.29L	.42L	2.56		AAB	0	1600000000			3	3	RAFGL 4273S		39	18
03217+0740	46.5	22	175	−39	45	20	77	2	.25L	.28L	.40L	2.00		D GDD		3300000420		C						
03218+0154	51.3	50	181	−43	50	12	78	3	.37	.26L	.40L	1.00L	C	D B		6500000000								
03219+0752	54.4	29	175	−39	82	25	78	3	.25L	.25L	.40L	2.53		C DE		3500010000			1	13	111169 K0		9	83
03220+0938	5.3	0	173	−38	71	9	78	2	.35	.33L	.40L	1.70L	C	L E		7500000000								
03221+0851	6.7	11	174	−38	23	7	78	3	10.62	2.36	.39:	1.43L	BBD	C		0600001000			1	13	111171 G5		24	81
03223+0147	19.6	58	181	−43	36	10	78	3	.87	.25L	.40L	1.00L	B	AAD	0	0500001000	01		4	13	111172 G5		4	37
03225+0546	33.1	13	177	−40	77	26	78	3	.25L	.71L	.40L	2.02		B		3500010000								
03228+0237	52.8	0	180	−42	67	12	79	2	.32	.29L	.40L	1.26L	C	C F D		5600000008			2	13	111175 K5		11	83
03232+0325	14.6	60	179	−42	32	26	166	2	.25L	.34L	.40L	1.66		E		2500000000								
03232+0747	15.4	3	175	−39	39	21	78	3	.25L	.25L	.40L	2.76		C H D		6500000130			1	2	DO 572		41	103
03235+0707	34.0	42	176	−39	62	20	78	3	.25L	.28L	.40L	2.80		C D		5600000040		8						
03239+0328	55.8	34	180	−42	74	31	77	2	.31L	.32L	.40L	1.62		D D C		9680000338		C	1	32	X0323+077		61	8
03241+0732	8.5	31	176	−39	36	15	78	3	.25L	.25L	.42:	3.89		F IL B		6501000040		8	1	32	X0323+071		118	12
03244+0933	28.5	36	174	−37	57	8	78	3	1.10	.28:	.40L	1.35L	BF	DD BB		8501000018								
03247+0730	43.5	47	176	−39	42	20	78	2	.25L	.27L	.40L	2.32		BGL	1	0500010000			1	10	M+01−09−005		130	
03248+0541	53.4	53	178	−40	42	9	78	3	.96	.32L	.40L	1.06L	B	D B		7602000008			2	13	111195 B8		16	37
03249+0534	58.7	35	178	−40	84	14	79	2	.41L	.29L	.50:	1.24:		AE F		3700000020								
03250+0856	4.7	31	175	−38	43	9	78	3	.25L	.28L	1.59	3.35	DC	HBC		3600000010			1	13	111200 K0		8	80
03251+0449	11.3	23	179	−40	68	32	77	3	.27L	.30L	.40L	1.69	CB	CAA		0480100000			1	12	ZG 324+05		79	153
03252+0902	12.4	6	175	−37	51	7	78	3	.35	.25L	.40L	1.62L	C	C F		2500000010								
03252+0832	13.8	45	175	−38	51	13	78	3	.25L	.28L	.65	3.47	CD	CJ		0500110000								
03253+0344	22.4	38	180	−41	53	14	79	2	.35	.59L	.40L	1.37L	C	BC		1400000208		4						
03254+0532	27.2	5	178	−40	43	23	77	3	.25L	.27L	.40L	2.29		DG C		6600001000			1	13	111207 K0		18	77
03255+0149	33.8	16	182	−42	86	32	81	2	.25L	.30L	.40L	1.32		E M C		9500000048		8						
03255+0003	35.3	54	183	−43	35	33	76	2	.25L	.27L	.40L	1.06		D B		3600000000								
03256+0642	41.2	22	177	−39	90	19	78	3	.25L	.30L	.40L	4.79		F D		5601000000								
03259+0551	57.3	31	178	−40	21	16	68	3	.25L	.29L	.40L	5.29		E EGC		9500000308		4						
03259+0535	59.9	44	178	−40	34	21	76	2	.62L	.34L	.40L	2.38		E DC		7582000368								
03260+0637	4.8	24	177	−39	32	15	78	3	.25L	.28L	.44:	3.45		D G JB		9681000228								
03263+0505	19.9	32	179	−40	61	16	78	3	.25L	.26L	.43L	1.81		EC EB		9600000238								
03264+0536	24.9	59	178	−40	36	16	78	3	.25L	.39L	.48L	3.37		C JC		8500000008								
03264+0304	26.4	34	181	−41	50	10	79	3	.77	.27L	.40L	1.21L	B	E EEB		9600001558		C						
03267+0647	44.0	41	177	−39	28	16	78	3	.25L	.25L	.48:	3.13	DC	BF I		1400000000			1	13	111215 G5		11	65
03267+0024	44.6	4	183	−43	86	33	80	2	.25L	.29L	.40L	1.83		DB		9600000238		C						
03267+0608	45.9	52	178	−39	43	8	78	3	.46	.25L	.40L	7.27L	C	C J E		4500000210		4						
03268+0418	53.6	26	179	−40	54	18	78	3	.25L	.28L	.40L	2.22		B		7500100138								
03273+0022	23.2	51	184	−43	56	15	79	2	.33	.42L	.40L	1.11L	C	C KB		2500000220		C						
03274+0820	25.3	5	176	−38	55	9	78	3	.44L	.27L	.81	6.57L		EI K		6600000000			1	13	111223 K2		2	87
03275+0634	30.7	20	177	−39	42	16	79	3	.25L	.27L	.47L	5.28		C G BF		9500000108		C						
03277+0026	42.5	30	184	−43	40	12	79	3	.25L	.25L	1.35	1.41		C KGC		9500000538								
03278+0140	52.9	48	182	−42	36	21	79	3	.25L	.25L	.40L	1.58		CD I AC		5500000000								
03280+0431	1.1	23	179	−40	96	33	77	2	.33L	.27L	.40L	1.21		D D JC		6600000018								
03280+0601	5.2	2	178	−39	31	7	78	3	1.31	.29:	.40L	2.30L	BD	D JJH		5600000000								
03281+0511	7.5	43	179	−40	55	9	78	3	.67	.27L	.40L	6.61L	C	AE G	0	9700000258		C	2	13	111230 G5		12	60
03281+0711	10.8	31	177	−38	34	20	79	2	.25L	.32L	.45L	2.27		D		9401100008			1	13	111232 G5		13	81
03281+0811	11.6	53	176	−38	53	5	78	3	.70	.29L	.40L	8.20L	C	BM		9501000008								
03282+0403	13.5	29	180	−40	66	27	79	3	.25L	.25L	.40L	2.39		D KHGB										
03282+0747	15.0	26	176	−38	47	19	78	3	.25L	.27L	.43L	2.36		C I F		9400111008		4						
03282+0021	16.7	7	184	−43	54	16	80	2	.25L	.35L	.61	1.22:		D GC		8600000250		8						
03283+0951	21.0	22	175	−36	48	8	78	3	.34	.28L	.40L	1.88L	C	CE DDE		9501000138								
03283+0701	21.3	41	177	−38	64	6	78	3	.68	.28L	.40L	3.34L	D	CN		4500000000			1	2	DO 586		32	103
03285+0804	31.2	59	176	−38	78	20	79	2	.25L	.26L	.40L	2.48		BE I		2500000000			1	13	111235 K0		3	85
03287+0142	45.1	10	182	−42	69	18	80	3	.25L	.29L	.40L	1.75		D LB		9500010008								
03288+0108	49.0	13	183	−42	33	8	80	3	.25L	.26L	2.47	2.41		D F B		8501000008								
03290+0848	4.6	60	176	−37	31	22	78	2	.25L	.29L	.42L	2.69		CC HAB		6600001018								
03292+0646	12.5	40	178	−38	76	29	79	2	.75L	.35L	.40L	2.39		E G I C		3400000108		C						
03294+0206	26.6	8	182	−41	46	17	79	3	.25L	.26L	.33:	3.23		F KF C		6600100248								
03294+0100	28.1	27	183	−42	52	13	79	3	.28L	.32L	.63	1.08:	DC	I GD		7500000008								
03295+0253	33.8	47	181	−41	65	18	80	3	.65L	.51L	.43L	1.31	CD	I CB		4601001370								
03296+0005	38.5	37	184	−43	39	12	78	3	.25L	.25L	1.19	1.40		DI FEC		2400000008								
03298+0715	52.3	24	177	−38	25	6	79	3	3.13	1.33	.40L	5.13L	CF	AC		1600000000								
03299+0211	55.5	49	182	−41	31	18	79	3	.25L	.28L	.37:	3.37	BC	AALF	0	9500000008			2	10	M+00−10−003		104	
03300+0258	1.9	50	181	−41	48	10	80	3	.42	.25L	.40L	1.14L	DC	I HB		4600000470								
03300+0656	3.5	59	178	−38	44	17	79	3	.25L	.25L	.40L	3.19	C	CI H		1600000000			4	1	X0329+021		141	4
03300+0747	3.7	26	177	−38	26	23	78	3	.25L	.28L	.40L	3.99		E L C		6600000238			1	1	111248 K0		6	81
														C K C		9503000250		C						

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α δ h m. ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
03302+0505	12.1	9	179	−39	50	9	79	3	.39	.31L	.40L	5.45L	C	C		8500000008								
03304+0208	24.0	31	182	−41	60	19	79	3	.28L	.25L	.40L	2.22		C I I FE		4400000340			1	13	111249 G5		7	85
03304+0431	27.0	14	180	−40	40	15	80	2	.38L	.73L	.41L	1.59		E EHE		8700000000								
03305+0747	34.9	56	177	−37	31	19	77	2	.25L	.28L	.43L	1.54		C FC		9600000000								
03308+0450	51.6	10	180	−39	73	20	79	3	.25L	.44L	.40L	1.71		D JLB		4600000000								
03309+0518	54.7	10	179	−39	75	17	77	2	.45L	.29L	.52	4.88L		D D		8500100008								
03309+0850	56.6	56	176	−37	94	22	78	2	.25L	.43L	.40L	2.47		D B		9501000008								
03309+0930	59.9	53	175	−36	56	6	78	3	.83	.30L	.40L	1.97L	D	AMML		7600000000			1	13	111258 K2		23	85
03310+0820	3.5	14	177	−37	66	22	78	3	.39L	.29L	.40L	2.11		C FC		9500000008								
03310+0645	5.6	33	178	−38	43	10	78	3	.48	.29L	.40L	6.77L	C	BN		6300000008			1	13	111259 G5		13	77
03312+0906	16.2	11	176	−36	27	7	78	3	.25L	.45:	2.06	4.05		DCD DAB		4400000008								
03312+0244	16.7	3	182	−41	53	10	79	3	.73	.37L	.40L	1.05L	D	BEF		2600000000								
03315+0055	32.1	41	184	−42	37	8	79	3	.25L	.32L	2.03	3.83		CC HGAA		4401000000			2	13	111262 M0		3	90
03315+0816	33.1	48	177	−37	63	26	79	2	.26L	.29L	.40L	1.47		E C		9500000008								
03315+0315	33.2	43	181	−40	84	10	77	2	.48	.29L	.40L	1.52L	C	C		1500020000								
03315+0635	35.4	8	178	−38	40	28	80	2	.25L	.33L	.50L	3.64		C EGG		9401000440		C						
03318+0113	48.4	38	184	−42	48	10	80	3	.67	.32L	.40L	1.11L	C	BF		4501010000			1	13	111266 K2		4	81
03318+0946	50.1	47	175	−36	27	16	78	3	.25L	.28L	.43:	3.53		DC DD		7680000340		C	1	32	X0331+097		80	12
03319+0431	55.8	50	180	−39	37	18	79	3	.26L	.47L	.40L	2.59		D I BEC		9600000318		4						
03319+0924	59.7	26	176	−36	53	26	78	3	.25L	.57L	.40L	2.19		C ND F		9500000000								
03321+0615	8.6	2	179	−38	36	12	78	3	.45	.38L	.40L	1.42:	B	F BB C		8600010000			2	13	111273 G0		14	65
03322+0423	14.7	9	180	−39	73	26	78	3	.25L	.26L	.40L	2.10		D KMD		9600000108								
03322+0311	16.6	36	182	−40	39	10	81	2	.35	.25L	.42L	1.06L	C	D K		0500000000			1	13	111274 K0		4	80
03322+0816	16.8	2	177	−37	42	18	78	3	.25L	.30L	.40L	2.33		C L B		9500000000								
03326+0532	38.1	55	179	−39	57	10	77	2	.43L	.40L	.91	1.56L		C KKBD		9500000008								
03327+0729	45.3	4	178	−37	22	20	79	3	.25L	.28L	.40L	2.41		C EFC		8600000020								
03327+0147	45.5	6	183	−41	41	27	80	3	.25L	.29L	.40L	1.14		E D		2700000100								
03328+0419	48.5	35	181	−39	39	12	80	3	.25L	.28L	.40L	1.52		D LLI B		9701000238		8						
03328+0551	50.4	14	179	−38	21	9	78	3	.86	.32L	.40L	5.68L	B	AC		2300010008			1	2	DO 609		69	96
03329+0454	54.3	9	180	−39	37	12	78	3	.25L	.26L	1.06	3.19		CC LAA		8500000008			1	10	M+01−10−001		99	
03332+0956	16.0	13	176	−35	54	21	78	3	.25L	.39L	.40L	2.14		C HKF		6701000000								
03332+0726	17.7	54	178	−37	95	28	77	2	.25L	.44L	.40L	2.25		D L C		6601000210								
03333+0434	21.5	5	181	−39	54	21	78	3	.25L	.26L	.40L	3.15		F MJ J B		9580000208		4						
03334+0843	24.8	6	177	−36	27	6	78	3	.95	.36L	.40L	1.71L	B	BJ E		9600000008								
03334+0443	29.5	8	180	−39	67	25	77	2	.25L	.33L	.42L	1.84		D I J C		9600000008								
03335+0911	30.9	16	176	−36	84	22	78	3	.25L	.35L	.40L	2.70		D NE D		9680000108								
03335+0644	35.9	41	179	−38	24	22	76	3	.25L	.84L	.40L	2.93		C HBC		7400000340		C						
03336+0135	37.4	43	184	−41	37	10	79	3	.41	.25L	.40L	1.21L	C	CK J		5700000000								
03338+0518	48.5	50	180	−38	41	25	80	2	.25L	1.21L	.40L	2.03		D DFB		4600000248		4						
03339+0144	56.2	37	183	−41	30	12	78	3	.38L	.29L	.55	1.20L		C HCG		4700000000								
03342+0025	12.5	24	185	−42	40	6	79	3	2.61	.63	.40L	1.00L	BC	ABFL	3	0500000000			1	13	111291 G0		10	60
03342+0525	16.9	33	180	−38	75	31	80	2	.49L	.33L	.40L	2.61		E J G		9600000040								
03343+0014	18.5	21	185	−42	29	7	77	2	2.92	.73	.40L	1.00L	DC	AB	4	0500000000			3	13	111292 G5		2	43
03347+0619	42.3	24	179	−38	39	10	79	3	.25L	.25L	1.09	2.80		CB GCAA		5500000020		8						
03347+0805	46.4	24	178	−36	65	30	77	2	.25L	.46L	.58L	1.81		F JEC		9500000000								
03348+0524	53.8	15	180	−38	66	23	78	3	.25L	.37L	.40L	2.19		C E C		7600000030								
03350+0413	3.0	42	181	−39	39	34	83	2	.25L	.33L	.40L	2.21		C HF		8601000130		8						
03350+0057	3.4	32	185	−41	38	9	79	3	1.09	.38L	.40L	1.00L	B	AE		3601001000			1	13	111301 K0		4	80
03351+0446	7.6	59	181	−39	28	16	78	3	.25L	.34L	.46	2.07		CC ELBC		7500000010			3	12	ZG 335+04		65	156
03351+0306	7.8	34	182	−40	76	20	79	2	.25L	.35L	.55:	1.30		DC DCD		6500000000			2	12	ZG 335+03		72	150
03351+0500	9.7	57	181	−38	60	18	80	2	.25L	.32L	.49	1.11:		DD GDE		5600000100								
03351+0946	11.5	9	176	−35	31	5	78	3	2.47	.72	.40L	6.35L	BC	ABI	0	9400000008			2	13	111303 K2		4	83
03352+0736	15.4	49	178	−37	82	22	79	3	.27L	.39L	.44L	1.72		C HJC		5600000000								
03355+0104	35.0	29	185	−41	45	10	79	3	.25L	.46	.67	1.00L	CC	FCB		4600100210		4						
03356+0245	38.7	7	183	−40	40	17	78	3	.25L	.25L	.43:	1.37	FC	KBE		6500000000								
03356+0100	40.0	38	185	−41	36	12	79	3	.25L	.25L	.75	2.29	CC	BD		4500100210		4	1	12	ZG 335+01		48	150
03356+0728	40.4	22	178	−37	75	18	79	2	.29L	.35L	.46	1.63L	C	D		4601000000			1	9	U02806		32	160
03357+0640	44.5	34	179	−37	61	30	79	3	.25L	.34L	.40L	1.97		C L F		9501000100								
03359+0615	56.6	26	179	−37	52	10	79	3	.49	.31L	.40L	1.34L	C	CD		3500000000			1	13	111311 K5		3	87
03360+0103	1.8	4	185	−41	53	29	78	3	.33L	.26L	.40L	1.95		E L D		4681000440		4	1	32	X0335+010		43	4
03361+0244	6.4	32	183	−40	42	11	79	3	.41	.30L	.40L	1.18L	F	CH		6501000000			1	13	111313 K0		5	83
03361+0958	6.7	4	176	−35	82	14	78	2	.27L	.27L	.56	9.40L		C B		9401100138		C						
03361+0932	11.8	27	177	−35	50	15	78	2	.25L	.27L	.56	2.43:		CE CB		9600000108								
03362+0810	12.9	55	178	−36	22	16	79	3	.25L	.32L	.40L	2.50		C LGC		8681000400		4						
03363+0659	19.1	49	179	−37	27	23	75	3	.25L	.30L	.40L	2.80		C GHD		8401000100								
03364+0404	24.9	30	182	−39	46	24	79	3	.25L	.25L	.40L	2.10		D H I E		9500000000								
03365+0355	33.9	26	182	−39	79	35	78	2	.25L	.55L	.43L	1.72		D MF		9500000100								
03365+0818	34.9	49	178	−36	84	26	79	2	.27L	.34L	.40L	1.38		D LI D		7500000000								
03366+0701	38.8	37	179	−37	60	28	79	2	.25L	.37L	.40L	3.17		C L D		9480000200								
03367+0323	47.0	7	182	−39	46	6	79	3	2.51	.52	.40L	1.00L	BD	AC	0	3500001000			2	13	111327 K5		3	81
03368+0449	50.6	5	181	−38	78	41	80	2	.42L	.32L	.40L	1.37		D I		5500000320		C						
03369+0200	58.8	34	184	−40	43	9	80	3	.46	.25L	.40L	1.18L	C	BH J		6600000000			1	13	111331 K5		8	85
03370+0705	4.5	56	179	−37	36	17	79	3	.26L	.31L	.40L	2.18		C FE		9401000110								
03370+0434	5.1	40	181	−38	61	25	78	2	.25L	.45L	.47L	1.57		C GKE		9500000000								
03371+0603	6.4	32	180	−37	83	26	80	2	.31L	.74L	.43L	1.45		D H E		4601000000								
03371+0859	7.3	23	177	−35	35	18	79	3	.25L	.36L	.40L	1.62		C EI GB		9600000008								
03371+0312	7.9	30	183	−39	52	12	77	2	.29L	.25L	.54	1.10L	D	C		5500000000								
03371+0637	10.1	57	179	−37	27	9	78	3	.92	.28L	.40L	1.23L	B	AE J		9500000000			2	13	111333 K2		4	85
03372+0253	14.4	44	183	−39	30	7	79	3	1.85	.49	.40L	1.00L	BD	AA	1	7500000000			2	13	111334 G5		3	57
03372+0835	17.0	18	178	−36	40	20	79	3	.25L	.29L	.40L	1.70		C I GD		9580000000								
03373+0843	23.5	50	178	−36	72	15	79	2	.26	.43L	.40L	1.87L	F	GN C		6500000008								
03375+0355	31.5	32	182	−39	76	34	81	2	.25L	.27L	.40L	1.71	D	H E		9500000140		8						
03375+0755	33.0	11	178	−36	72	8	79	3	.37	.28L	.40L	1.50L	C	D		3600010000			1	13	111337 K2		13	85
03376+0628	36.2	31	180	−37	36	25	77	2	.25L	.46L	.41L	1.65	D	DHF		6500000010								
03378+0457	49.7	55	181	−38	37	6	79	3	2.16	.53	.40L	1.42L	BC	AC	2	5600000000			2	13	111340 G5		6	66
03379+0221	56.3	34	184	−40	58	22	82	2	.29L	.71L	.40L	1.72	D	JB		8400000000								
03381+0905	7.4	16	177	−35	27	17	79	3	.25L	.31L	.40L	2.36	C	JKB		9500000018								
03382+0734	12.7	16	179	−36	35	15	79	3	.25L	.31L	.40L	1.71	C	DJ B		5600000000								
03384+0247	28.0	23	183	−39	41	9	79	3	.81	.30L	.40L	1.00L	B	AE		3500000000			1	13	111350 K0		7	78
03384+0239	28.1	2	184	−39	53	15	82	3	.25L	.26L	.40L	1.27		C E D		3400001000								
03386+0428	39.1	23	182	−38	45	10	79	3	.65	.22:	.40L	1.47L	BE	BI I M	0	4400000000			1	13	111354 M		6	86
03388+0407	49.2	37	182	−38	47	11	79	3	.25L	.58L	.99	1.53L		C DBB		9500000000								
03388+0955	49.5	22	177	−34	42	7	79	3	.81	.25L	.40L	4.59L	D	ADKF		9400000018			1	13	111356 G5		12	72
03388+0642	50.3	47	180	−37	26	6	78	3	1.54	.42	.40L	1.25L	BE	ABJ	3	6600000000			2	13	111357 K5		3	86
03390+0209	2.9	26	184	−40	58	28	79	2	.37L	.27L	.40L	1.32		D FM C		6601000000								
03391+0919	10.6	14	177	−35	32	23	79	3	.25L	.25L	.40L	2.07		E D		9580000008								
03392+0349	13.6	0	183	−38	70	34	77	2	.25L	.28L	.40L	2.98		D J G		8401001450		C	1	32	X0339+038		130	12
03392+0739	15.6	42	179	−36	82	32	79	2	.25L	.66L	.40L	1.35		D C		7600000000								
03392+0716	17.3	14	179	−36	67	29	79	3	.25L	.39L	.40L	1.81		C C E		7600001100								
03393+0133	19.0	24	185	−40	30	15	83	3	.25L	.52L	.40L	1.76		C F D		2500000000								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α δ h m. ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
03395+0427	30.4	59	182	−38	34	12	80	3	.33	.27L	.40L	1.39:	C	C		DCKC		8	1	32	X0339+044		84	8
03396+0316	36.3	27	183	−39	63	16	80	2	.31	.34L	.40L	1.51L	C			EE			1	13	111360 G5		2	81
03396+0723	39.4	38	179	−36	61	8	79	3	.49	.29L	.40L	1.10L	B			AK			1	13	111362 K0		4	82
03397+0327	47.7	29	183	−39	72	13	78	3	.28L	.31L	.40L	1.64		C		D D								
03399+0532	58.7	23	181	−37	49	10	79	3	.41	.31L	.40L	1.22L	C			CG			2	13	111365 M0		15	87
03400+0731	0.4	16	179	−36	81	15	77	2	.40L	.27L	.43	1.81L		C		CF								
03400+0418	3.2	18	182	−38	81	31	77	2	.27L	.75L	.40L	1.48			D	KC								
03401+0013	6.7	58	186	−41	38	24	81	2	.25L	1.05L	.40L	1.63		C		K B								
03402+0232	12.8	8	184	−39	91	22	78	2	.25L	.41L	.40L	1.83		C		L D								
03405+0534	34.5	38	181	−37	37	8	79	3	.39	.25L	.40L	1.24L	B			CC		8						
03407+0014	42.6	55	186	−40	81	21	79	3	.25L	.26L	.40L	1.67		C		EB								
03408+0101	51.6	37	186	−40	66	27	79	3	.25L	.17:	.40L	2.15		D C		E F								
03410+0646	3.4	3	180	−36	36	6	79	3	2.58	1.40	.40L	1.00L	BC			AAH	4							
03410+0635	4.5	9	180	−36	64	14	79	3	.25L	.51L	.66	1.32:		CC		KBD								
03412+0622	12.3	20	180	−36	43	11	79	3	.25L	.28L	.96	2.05		CC		F AA								
03413+0749	21.1	34	179	−35	35	17	79	3	.25L	.29L	.40L	1.66		C		GFB								
03413+0535	21.7	30	181	−37	52	18	78	3	.29L	.31L	.40:	2.13		DC		J F E C								
03417+0320	47.8	24	184	−38	46	29	80	2	.32L	.26L	.40L	1.43		D		E								
03418+0823	51.3	5	179	−35	66	30	77	2	.25L	.36L	.41L	1.71		F		GD								
03418+0528	53.1	29	181	−37	38	22	79	3	.25L	.34L	.40L	1.80		C		EMC								
03420+0956	4.4	40	177	−34	54	7	79	2	.36	.26L	.41L	4.24L	C			D F								
03421+0146	6.1	59	185	−39	18	6	79	3	1.42	.50	.67	2.88	B	D C C		A B E B	0		1	13	111389 K2		25	85
03421+0849	6.2	26	178	−35	71	25	79	2	.38L	.43L	.40L	1.94		C		I D			2	13	111388 K2		22	80
03421+0330	9.0	22	183	−38	63	26	79	3	.25L	.32L	.40L	2.02		C		G D								
03422+0947	15.9	12	178	−34	26	5	79	3	6.51	2.51	.52:	1.17L	B	B D		A A C	0							
03424+0240	25.4	5	184	−39	66	30	77	2	.25L	.74L	.40L	1.66		C		M F			2600000000		4	4	TMSS +10048	20	25
03426+0736	36.6	32	180	−35	44	27	80	2	.25L	.35L	.40L	1.30		C		D			8401000010					
03426+0416	40.7	57	183	−37	36	11	79	3	.43	.25L	.40L	1.53L	C			C FC			5600000000					
03427+0226	42.9	57	185	−39	45	36	80	2	.25L	.32L	.40L	1.56		D		H			5600100000		1	13	111395 K5	18	85
03428+0418	51.2	16	183	−37	48	34	77	2	.25L	.31L	.40L	2.19		E		K			8602000010					
03429+0305	57.8	2	184	−38	23	6	79	3	1.59	.44	.40L	1.22L	B	C		A B	0		5501010020					
03430+0325	5.3	54	184	−38	38	7	79	3	6.58	8.87	1.27	1.28L	B	B C		A A A D	0		7500000000		2	13	111398 K2	1	80
03432+0201	13.2	18	185	−39	57	37	79	2	.25L	.25L	.51L	1.47			D	DE			5500000000					
03432+0221	14.0	56	185	−39	81	31	81	2	.25L	.25L	.40L	1.62			C	C			5600000230	C				
03433+0004	19.4	1	187	−40	36	5	80	3	1.90	.53	.40L	1.11L	B	C		A B	0		7600100000					
03433+0118	19.8	44	186	−39	95	22	79	3	.25L	.30L	.40L	2.24			C	E E B			8601001000		1	13	111403 K2	4	80
03433+0025	22.1	20	187	−40	25	19	82	3	.25L	.31L	.40L	2.54			C	L F C			2600000000					
03434+0227	26.1	60	185	−38	41	7	79	3	1.24	.34	.40L	1.39L	B	E		A D	0		6580000130					
03434+0638	29.1	55	181	−36	40	5	79	3	1.66	.47L	.40L	1.17L	B			A C			7600101000		1	13	111406 M0	17	85
03436+0920	38.7	56	178	−34	35	29	169	2	.27L	.55L	.47L	1.67			D	D			0600000000		3	13	111407 K0	0	60
03437+0705	45.2	22	180	−35	22	9	79	3	.69	.33L	.40L	1.37L	B			A I			2501000000					
03440+0020	0.2	54	187	−40	32	30	102	2	.28L	.25L	.50L	1.44			E	F D			1601000000		1	13	111410 K0	10	82
03440+0437	4.3	30	183	−37	55	28	78	3	.25L	.38L	.40L	2.18			C	G D			6600000000					
03443+0848	21.1	2	179	−34	53	7	79	3	1.00	.26L	.40L	1.00L	C			A H			3500000000					
03446+0020	36.1	40	187	−40	84	24	81	2	.25L	.43L	.51L	1.78			D	D G B			3600000100		1	13	111416 G5	2	72
03448+0601	48.0	45	182	−36	32	24	77	3	.25L	.27L	.40L	1.90			C	K L D			6500000000					
03448+0030	53.1	31	187	−39	29	20	81	3	.30L	.25L	.40L	3.04			C	G J H D			1600000000					
03448+0507	53.6	36	182	−37	39	18	79	3	.25L	.28L	.40L	2.17			C	D C			9500000210		4			
03450+0055	4.5	55	187	−39	51	8	79	3	.31:	.58	.50:	2.08L	F	C D		C B C J	0		7601000108					
03451+0431	7.2	53	183	−37	58	26	80	3	.25L	.28L	.40L	2.42			C	D D			9601000100		1	39	4C+00.13	72	179
03451+0557	11.0	5	182	−36	55	14	80	2	.30L	.34L	.52	1.58L		C		B B			9600000440					
03452+0850	12.5	58	179	−34	69	22	77	2	.25L	.46L	1.09L	1.69			F	I K B			4700000008					
03453+0658	22.0	34	181	−35	51	9	78	3	.46	.32L	.40L	1.33L	C			C M			2600000110					
03454+0046	27.9	58	187	−39	45	26	79	3	1.07L	.25L	.40L	2.68			C	D E F			1600000000		1	13	111424 K0	7	82
03455+0437	30.2	46	183	−37	35	22	79	3	.25L	.26L	.40L	2.73			C	E I F			9601000340	C				
03455+0456	30.7	37	183	−37	32	20	77	3	.25L	.29L	.40L	2.61			C	G C			9600010850		4	1	32	X0345+046	49	4
03455+0224	33.8	55	185	−38	46	25	80	3	.25L	.26L	.40L	2.36			C	L I E			9600000000					
03456+0825	40.7	42	179	−34	73	9	79	3	.61	.34L	.40L	1.31L	B			B D G			4500000000					
03456+0153	40.7	37	186	−38	68	10	77	2	.36	.25L	.40L	1.89L	C			D			5600000000		1	13	111428 G5	7	80
03457+0321	43.0	26	184	−37	67	25	81	2	.25L	.25L	.40L	1.92			D	C			0700000000		1	13	111429 K2	12	87
03457+0119	43.2	4	186	−39	49	30	80	3	.25L	.27L	.40L	4.59		C		E			5600000330		4			
03457+0929	47.6	34	179	−33	43	7	79	3	1.58	.54	.40L	1.05L	B	F		A C	0		4500001330		4	1	32	X0345+013	30	4
03458+0439	49.6	35	183	−37	25	23	167	2	.25L	.39L	.40L	3.28		C		H C			1500010000		1	13	111430 G5	3	70
03460+0004	4.8	30	188	−39	25	7	81	3	2.45	.58	.40L	1.19L	B	C		A A	0		9681010640		4			
03461+0325	7.6	4	184	−37	84	30	77	2	.25L	.36L	.40L	2.84			C	I M D			9500001000		2	13	111433 K0	3	60
03464+0824	26.7	42	180	−34	30	19	80	3	.25L	.26L	.40L	1.92			C	K C			3601000550	C	1	32	X0346+034	83	12
03465+0100	33.2	40	187	−39	43	12	80	3	.25L	.25L	.72	1.34:		B F		A B			6600000000					
03466+0014	39.9	28	188	−39	68	24	79	3	.25L	.27L	.40L	2.82			C	K L F			9700000000		2	12	ZG 346+01	62	148
03467+0036	43.1	19	187	−39	115	27	82	2	.25L	.33L	.40L	1.63			E	K D			9680001220		4			
03467+0555	47.8	32	182	−36	40	6	78	3	6.34	2.41	.45L	1.40L	B	B		A A G	1		9500000000					
03468+0615	50.3	18	182	−35	41	24	78	3	.25L	.27L	.40L	2.47			C	I H C			7500000000					
03470+0348	2.3	49	184	−37	73	21	78	3	.25L	.26L	.40L	3.12			C	H E			6681000000					
03470+0943	3.9	36	179	−33	41	5	79	3	.59	.33L	.40L	1.18L	B			BE			3500000330	C	1	32	X0347+037	49	12
03473+0617	21.7	51	182	−35	70	28	77	2	.44L	.76L	.55L	1.67			D	K C			3500000000		1	13	111442 K0	2	80
03474+0843	24.1	4	180	−34	40	6	79	3	.94	.44L	.40L	1.00L	B			AD			8781000000					
03474+0141	25.0	23	186	−38	51	21	77	2	.27L	.74L	.40L	2.18			D	C			8700110000					
03474+0254	26.3	49	185	−37	27	23	85	3	.25L	.27L	.40L	2.48			C	J D			9700000008					
03474+0444	28.0	55	183	−36	53	13	80	3	.25L	.25L	.40L	3.14			C	I HI E			2500000100					
03475+0846	32.5	35	180	−34	31	20	79	3	.25L	.30L	.40L	1.30			C	D			7500000320	C	1	32	X0347+047	66	12
03475+0729	35.4	41	181	−34	52	10	79	3	.97	.47L	.40L	1.00L	B			AD			8600110000					
03477+0116	42.6	21	187	−38	52	9	77	2	.45	.53L	.40L	1.95L	F			C E N G			0700000000		1	13	111448 M0	5	87
03477+0649	43.7	22	181	−35	73	19	79	2	.25L	.46L	.40:	1.48		E C		N D D C			9700011048	8	1	13	111450 K2	4	83
03477+0150	47.2	44	186	−38	35	18	78	3	.25L	.26L	.47L	3.61			C	HI B			3700000000		2	12	ZG 347+06	33	153
03478+0618	48.5	51	182	−35	53	19	69	3	.25L	.43L	.40L	2.10			D	G C G C			9601000318	4	1	32	X0347+018	16	4
03478+0235	49.1	17	185	−38	38	22	78	3	.25L	.38L	.40L	2.05			C	LI K E			8681000000					
03478+0828	52.9	40	180	−34	59	36	79	2	.72L	.79L	.40L	1.09			C	D			5500000000					
03481+0819	7.2	23	180	−34	28	5	80	3	.85	.40L	.40L	1.00L	C			BE			6600000000					
03481+0610	10.0	0	182	−35	38	13	79	3	.25L	.25L	.79	1.50		C C		F B B			5500000000		1	13	111454 M0	5	87
03482+0645	17.5	35	182	−35	62	9	79	3	.53	.25L	.40L	1.32L	B			BL			7700000000		1	10	M+01−10−011	30	
03488+0749	49.6	46	181	−34	71	10	80	3	.26L	.31L	.83	1.00L		C		DBF			6700000000					
03488+0246	52.1	52	185	−37	58	17	79	3	.25L	.29L	.40L	1.72			C	KKC			0500000000					
03490+0206	0.9	3	186	−38	59	25	78	2	.27L	.33L	.40L	2.29			D	C			6580000000					
03492+0113	14.8	53	187	−38	36	16	80	3	.25L	.29L	.40L	2.54			D	F L J B			4600000008					
03492+0840	16.1	44	180	−33	86	28	80	2	.25L	.64L	.40L	1.32			D	I E			9600000008					
03493+0323	22.7	28	185	−37	28	18	82	3	.25L	.29L	.40L	1.94			C	ME E			4600000110					
03496+0841	39.5	4	180	−33	106	34	78	2	.60L	.75L	.40L	1.41			D	E			1400000000					
03497+0212	46.3	32	186	−37	62	15	81	2	.43L	.36L	.51	2.16L		C		J C C			6600000110					
03501+0135	10.5	53	187	−38	25	9	79	3	.40	.27L	.40L	7.80L	C			BJ G			5500000000					
03503+0418	20.7	13	184	−36	105	41	78	2	.33L	.57L	.40L	1.49			E	DLFH			8500000008		1	13	111474 K0	27	80
03506+0834	38.8	52	180	−33	62	7	80	3	.73	.35L	.40L	1.26L	B			BI E			3500000000					
																			3600000000					

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
03514+0342		28.3	27	185	−36	22	22	133	3	.25L	.31L	.40L	2.55	C	HED		8500000100								
03516+0402		39.9	31	185	−36	59	20	79	3	.28L	.25L	.40L	2.19	C	LJDC		3500000010								
03517+0213		42.8	30	187	−37	47	10	80	3	.40	.25L	.40L	1.85L	E	B		1600000000			1	13	111489 K5		8	90
03518+0012		52.7	46	189	−38	69	17	81	3	.27L	.25L	.44L	3.76	C	KHFB		7600100008								
03519+0115		55.3	33	188	−38	46	9	80	3	.50	.31L	.40L	3.89L	C	BD		3500000000								
03521+0018		6.3	57	189	−38	67	26	81	3	.32L	.25L	.45L	4.03	C	HLID		4600100300		4						
03521+0156		6.9	36	187	−37	53	10	80	3	.97	.25L	.40L	2.19L	B	A		5600000000			1	13	111497 G5		3	70
03521+0028		8.5	21	188	−38	37	8	80	3	.25L	.23:	2.64	3.83	DCC	EAA		4601001100								
03521+0607		11.0	8	183	−35	71	26	79	3	.30L	.64L	.40L	1.48	C	JDB		1500000000			1	12	ZG 352+06		75	155
03522+0035		15.1	4	188	−38	64	21	81	2	.25L	.25L	.70L	3.11	E	GC		4600000300		4						
03523+0813		22.7	3	181	−33	38	12	79	3	.59	.26L	.40L	1.08L	B	BL		2600010000								
03525+0015		30.8	50	189	−38	62	21	81	2	.25L	.25L	.41	2.28:	DD	GF		4700000410		4						
03525+0450		33.4	28	184	−35	57	10	80	3	.68	.28L	.40L	1.39L	B	AF		0601000000								
03525+0527		34.3	23	184	−35	33	8	79	3	1.79	.47	.40L	1.44L	BE	AA	0	0700000000			2	13	111500 M0		10	87
03526+0321		41.5	30	186	−36	68	24	79	3	.25L	.29L	.40L	2.65	C	C C		8500000000								
03527+0726		46.5	34	182	−34	59	11	79	3	.62	.25L	.40L	1.11:	C	C B B		0500000000			2	13	111502 K5		9	86
03534+0756		24.0	5	181	−33	60	15	80	2	.69L	.25L	.44	1.43L	C	D		0500000000								
03536+0151		36.8	36	187	−37	29	24	84	3	.25L	.25L	.40L	2.50	C	E		6600000210		4						
03537+0249		45.4	57	186	−36	49	29	81	2	.25L	.27L	.40L	1.63	D	K E		1500000000								
03540+0136		0.7	42	188	−37	45	35	88	2	.66L	.65L	.42L	3.08	D	E LH		9502000450								
03540+0254		1.2	51	186	−36	33	10	80	3	.89	.27L	.40L	1.57L	B	A		2500000000			1	13	111514 K0		5	73
03541+0050		8.8	26	188	−37	50	43	76	2	.25L	.69L	.47L	3.88	E	GI		5600000330		C	1	32	X0354+008		63	12
03542+0822		16.0	10	181	−33	55	12	80	3	.25L	.28L	.53	1.43	CE	KCB		2500000000			2	12	ZG 354+08		32	148
03544+0337		29.5	13	186	−36	44	20	80	2	.25L	.34L	.40L	1.57	E	ENC		4500000000								
03546+0412		38.1	28	185	−35	67	32	79	2	.26L	.63L	.40L	2.52	D	D		3500000010								
03546+0134		39.3	54	188	−37	65	36	82	2	.28L	.69L	.40L	2.08	C	MNHF		9600000020								
03550+0447		0.3	12	185	−35	67	18	79	3	.25L	.26L	.40L	3.22	C	HFD		6580100000								
03550+0609		2.9	26	183	−34	67	12	80	3	.25L	.26L	.87	1.84	CC	BB		1501000000								
03552+0656		14.2	35	183	−33	45	11	79	3	.25L	.25L	.91	2.37	CB	BA		2500000100								
03552+0448		16.1	10	185	−35	41	24	79	3	.25L	.31L	.40L	4.23	C	GKE		6500100230		C						
03553+0121		21.0	47	188	−37	62	18	82	3	.25L	.28L	.40L	3.20	C	CB		9600000210								
03553+0811		21.8	30	182	−33	61	9	81	2	.30	.39L	.40L	1.32L	C	BK		0600010000			2	13	111527 K5		3	88
03554+0110		24.8	54	188	−37	36	26	81	3	.25L	.25L	.40L	2.09	C	K D		9700000000								
03555+0911		34.1	12	181	−32	20	19	170	4	.25L	.47L	.40L	1.46	D	J C		9700000008								
03557+0719		42.5	53	182	−33	48	7	81	4	.46	.39L	.40L	1.20L	B	BD		2600000000			1	13	111531 K0		6	80
03557+0118		46.6	13	188	−37	35	6	80	3	1.83	.58	.94	2.04L	BDC	ABBF	0	9600000100			1	13	111532 K5		7	72
03559+0253		58.8	33	187	−36	69	18	80	3	.28L	.40L	.55L	3.16	C	HCEC		2500001130		8	1	32	X0356+028		51	8
03560+0853		3.9	3	181	−32	25	6	80	3	1.30	.22:	.40L	3.88L	BE	AC	0	9600000008			2	13	111537 K5		2	86
03564+0105		26.0	21	189	−37	58	22	83	2	1.42L	.26L	.65L	1.45	F	DMKD		4600000000			1	10	M+00−11−004		64	
03564+0148		27.9	10	188	−36	43	21	81	3	.25L	.26L	.40L	2.74	C	I F D		450000C000								
03564+0113		29.3	6	188	−37	58	14	80	3	.25L	.25L	.57	1.81L	D	FD		9600000000			1	10	M+00−11−003		80	
03565+0446		31.8	46	185	−34	29	16	79	3	.25L	.28L	.40L	2.71	C	LJB		5380000010								
03568+0338		51.7	35	186	−35	35	12	79	2	.31	.34L	.56L	1.65L	C	D H		3600000000			1	13	111545 K2		24	80
03569+0138		55.1	20	188	−36	69	23	82	3	.40L	.27L	.40L	1.78	B	B		3700000000								
03569+0415		56.9	42	186	−35	90	24	78	2	.25L	.44L	.40L	2.43	C	J C		7681000010								
03569+0224		59.1	22	187	−36	76	34	78	2	.27L	.66L	.40L	1.71	D	E		3600000000								
03569+0446		59.3	21	185	−34	31	27	78	2	.25L	.28L	.40L	3.10	D	KD		9380100040		8	1	32	X0357+047		90	8
03571+0446		7.7	11	185	−34	76	27	82	2	.35L	.42L	.40L	3.21	D	E C		9300100040		8	1	32	X0357+047		46	8
03573+0418		21.4	2	186	−35	37	24	80	3	.25L	.29L	.40L	1.89	D	J NI B		7781000110								
03573+0751		21.8	24	182	−32	58	11	79	3	.25L	.25L	.83	1.10:	CC	AD		0600000000								
03573+0404		22.2	2	186	−35	66	27	80	3	.25L	.26L	.40L	1.98	C	GF		7600000000								
03574+0115		26.9	38	189	−36	28	7	81	3	1.40	.30L	.40L	1.68L	B	AG I		7600000000			1	13	111550 K5		3	82
03574+0051		28.5	50	189	−37	75	15	80	2	.32L	.26L	.58	1.63L	C	C		7600000000								
03577+0003		42.1	42	190	−37	79	27	83	2	.40L	.35L	.40L	1.84	E	HN C		7600000008								
03580+0829		3.5	50	182	−32	34	10	79	3	.49	.33L	.40L	1.18L	B	CI		4600000000			1	2	DO 677		57	91
03581+0405		7.8	2	186	−35	56	30	82	2	.25L	.32L	.40L	1.62	D	LLE		7700000210		4						
03581+0518		10.5	31	185	−34	47	9	79	3	.42	.26L	.40L	1.11L	B	B		3700000000			2	13	111559 K5		8	88
03582+0304		17.8	59	187	−35	35	30	89	2	.30L	.51L	.40L	1.80	F	JKD		6600000100								
03585+0524		32.2	47	185	−34	51	12	80	3	.25L	.34L	.63	2.08	CC	DAB		1600000000			3	9	U02926		36	155
03587+0723		43.3	34	183	−32	53	15	80	3	.25L	.28L	.55	1.27L	C	CE		1500000100								
03587+0444		43.5	40	185	−34	54	23	80	3	.25L	.27L	.40L	2.32	C	HME		9680000020		8						
03587+0305		43.6	8	187	−35	82	26	80	3	.27L	.27L	.40L	1.90	C	JD		6601000010								
03589+0008		56.1	52	190	−37	41	17	80	3	.25L	.25L	.40L	4.13	E	GJC		9580000008								
03590+0852		1.1	17	182	−31	33	13	80	3	.25L	.25L	.42L	2.92	C	GEA		8601000118								
03593+0104		20.6	17	189	−36	76	27	78	2	1.10L	.61L	.56L	2.05	C	FJLC		6700000010								
03594+0148		26.1	17	188	−36	40	27	78	2	.25L	.75L	.40L	2.06	D	I B		5600000020		8	1	32	X0359+018		59	8
03595+0043		30.4	42	189	−36	45	19	81	3	.25L	.25L	.40L	2.67	C	EGJB		4700000210		4						
03595+0952		36.0	51	181	−31	91	35	79	2	.25L	.28L	.40L	2.43	D	C		2600000300		4						
03596+0216		38.8	40	188	−35	60	8	80	3	.28	.27L	.40L	2.01L	E	GJ		9600000000								
03599+0140		55.2	1	189	−36	97	31	79	2	.25L	.56L	.40L	1.82	E	L D		2600000000								
03599+0445		56.0	52	186	−34	28	20	80	3	.25L	.25L	.40L	2.40	C	EHHE		9680000040		8						
04000+0423		5.0	20	186	−34	42	28	79	2	.25L	.49L	.40L	1.59	D	G D		9700000000								
04002+0149		12.3	39	189	−36	26	5	80	3	.28:	.54	4.85	12.17	CCCC	DBAA	3	7400013000		2	4	9	U02936		40	156
04003+0926		19.2	51	181	−31	54	20	79	2	.25L	.30L	.40L	4.83	E	B		9484000238		4						
04004+0445		27.2	58	186	−34	32	23	81	3	.28L	.25L	.40L	2.84	C	L CF		8681000130		8						
04004+0844		27.7	45	182	−31	22	6	80	3	6.26	1.44	.40L	1.30L	CC	AAG	0	8600000000			3	13	111578 K0		2	70
04004+0317		28.3	7	187	−35	59	12	80	3	.43L	.26L	.63	2.27:	CE	E CC		9700000308		4	1	32	X0400+032		18	4
04004+0551		29.4	8	185	−33	37	7	79	3	1.17	.40L	.40L	1.06L	B	AD M		4700000000			2	13	111579 A0		3	38
04005+0603		32.7	29	184	−33	34	32	82	2	.25L	.26L	.48L	1.35	C	LD		5601000000								
04006+0700		36.9	16	184	−32	54	10	78	3	.69	.25L	.40L	1.30L	B	B		0501000000			1	2	DO 686		89	101
04006+0434		37.9	39	186	−34	45	27	78	2	.25L	.35L	.40L	1.75	D	I HHD		9600000000								
04007+0303		44.3	3	187	−35	30	5	79	3	2.73	.70	.40L	6.95L	BC	AA C	1	9500000018			1	13	111581 K2		3	73
04007+0042		45.1	14	190	−36	48	24	78	2	.25L	.34L	.40L	2.56	D	MKC		9700100008								
04008+0150		51.7	46	189	−35	23	15	80	3	.25L	.26L	.34:	2.84	CC	J CB		8600000300								
04011+0842		6.4	57	182	−31	33	6	80	3	1.22	.38L	.40L	1.04L	B	AEMJ		7700000000								
04011+0446		6.9	51	186	−34	27	27	168	2	.25L	.32L	.40L	1.33	D	L C		8700010020								
04011+0037		7.1	0	190	−36	46	25	81	2	.25L	.27L	.40L	2.40	D	GKB		9700000228		8						
04012+0145		12.8	22	189	−35	29	8	82	3	.25L	.26L	.40L	2.89	F	C		9781000308								
04012+0803		15.0	41	183	−32	46	10	80	3	.66	.37L	.42L	1.13L	B	BFD		2600000010			2	13	111586 F0		10	55
04013+0903		18.2	17	182	−31	57	8	80	3	.50	.46:	.40L	5.23L	DF	BF	0	9600000008								
04014+0224		24.7	5	188	−35	28	6	79	3	16.16	7.46	1.50	1.44L	BCC	AAA	1	6800000000	16		3	4	TMSS 00052		32	19
04015+0241		32.9	28	188	−35	45	10	80	3	.99	.28L	.40L	1.44L	B	AL		3700000000			1	13	111590 F5		4	53
04015+0444		34.4	32	186	−34	93	28	78	2	.25L	.35L	.40L	1.55	D	FKD		7700010030		8						
04016+0543		38.7	41	185	−33	50	15	80	2	.25	.32L	.70L	1.58L	C	D FE		0600000000			1	2	DO 692		23	115
04017+0638		45.1	56	184	−32	31	8	80	3	.25L	.29	1.82	3.31	DCC	HAA		0401000100								
04018+0233		50.3	29	188	−35	52	13	81	2	.47	.25L	.40L	1.80L	F	B		3600010000								
04018+0152		53.3	23	189	−35	38	24	169	2	.81L	.62L	.40L	4.15	D	FC F		7601000540		8						
04019+0740		59.8	3	183	−32	58	8	79	2	.32L	.32L	.51	1.44L	C	EC		3500000000								
04020+0217		3.6	3	188	−35	70	16	82	2	.41L	.25L	.71	2.24L	E	B		8600000000			1	10	M+00−11−010		67	
04020+0018		4.2	0	190	−36	59	24	83	2	.25L	.37L	.48L	3.52	E	IJC		9600000248		C						

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
04021+0442		6.6	13	186	−33	60	21	78	2	.25L	.30L	.40L	1.72	C	M C		9700000010								
04021+0638		8.1	30	184	−32	56	12	80	3	.26L	.25L	.91	1.07:	CC	GBD		0601000100								
04023+0801		16.8	36	183	−31	59	16	81	2	.73L	.30L	.42	1.91L	D	DD		3500000000								
04024+0742		25.8	7	183	−32	85	35	81	2	.65L	.60L	.40L	1.37	D	D		4500000000								
04024+0329		25.8	11	187	−34	56	27	79	3	.25L	.60L	.40L	2.11	E	I G C		9701000148		8						
04025+0150		31.0	13	189	−35	27	23	81	3	.26L	.25L	.40L	3.39	C	GFDD		6700000330		8						
04025+0057		31.1	32	190	−36	48	20	83	3	.26L	.31L	.40L	2.54	D	DE C		9700000008								
04028+0416		51.8	33	187	−34	49	11	80	3	.25L	.25L	1.18	1.48:	CD	GAD		8700000000			4	12	ZG 402+04		42	153
04029+0320		57.5	20	188	−34	69	14	80	2	.43	.27L	.40L	6.72L	C	B		9501000008			1	2	DO 699		77	118
04029+0954		57.7	9	181	−30	42	6	80	4	.83	.29L	.40L	5.35L	B	A D		5500000008			1	13	111597 G5		2	67
04032+0858		12.8	53	182	−31	24	5	81	4	1.09	.38L	.40L	5.91L	B	AC D		4401001008								
04033+0349		18.3	22	187	−34	81	23	78	2	.68L	.44L	.40L	2.25	D	H C		9600000018		8						
04034+0059		24.4	46	190	−35	58	30	84	2	.27L	.33L	.40L	1.73	D	E D		9600000008								
04034+0426		26.9	22	187	−33	83	34	78	2	.71L	.25L	.40L	1.92	C	K EF		9500000030		8	1	32	X0403+044		111	8
04036+0150		38.8	9	189	−35	68	27	80	3	.25L	.25L	.40L	2.01	D	C		6680000008								
04038+0840		50.2	39	183	−31	47	22	81	4	.25L	.26L	.40L	1.92	E	F D		7600001008								
04039+0051		57.3	30	190	−35	26	21	81	3	.25L	.28L	.50L	4.01	C	JKDE		5500000320		4	1	32	X0403+008		44	4
04039+0040		59.7	53	190	−35	76	34	83	2	.25L	.27L	.40L	2.13	C	G E		5600000010								
04042+0803		12.6	29	183	−31	36	9	80	4	.80	.33L	.40L	5.61L	B	AJ D		6401000018			1	13	111608 K0		4	82
04042+0609		14.8	16	185	−32	59	10	80	3	.40	.39	.40L	2.25L	CE	BE I	0	1500010000			1	1	XY TAU		17	3
04042+0157		17.4	5	189	−35	96	22	83	2	.75L	.65L	.40L	2.37	D	HB		9600000008								
04043+0531		18.6	57	186	−33	36	24	80	3	.25L	.37L	.40L	1.73	C	HK C		7600000010								
04043+0917		23.4	23	182	−30	47	18	81	4	.40L	.36L	.40L	2.02	C	EI B		9601000008								
04044+0405		25.7	9	187	−33	76	25	81	3	.41L	.25L	.40L	2.81	C	M C		8600000000								
04047+0332		44.8	43	188	−34	81	23	84	3	.25L	.31L	.40L	4.76	C	E E		9580000450		C	6	28	0404+03 GAL		49	185
04048+0137		50.8	39	190	−35	43	12	80	3	.39L	.25L	.69	7.55L	C	C		9500000008			1	10	M+00−11−012		51	
04048+0213		51.4	40	189	−34	64	19	82	3	.25L	.25L	.40L	2.16	C	M A		9600000008								
04049+0056		59.8	25	190	−35	46	10	81	3	.25L	.25L	.62	5.36:	BC	I BC		8580000538		C						
04050+0437		0.9	4	187	−33	39	32	78	2	.66L	.64L	.40L	1.45	D	ELD		9601000120		8	1	32	X0404+045		153	8
04050+0350		1.2	15	187	−33	38	8	81	3	.25L	.25L	1.83	4.97	CC	EAA		9500000000			3	9	U02963		84	153
04050+0902		1.7	27	183	−30	66	20	81	3	.35L	.30L	.40L	2.31	D	C		7600000008								
04051+0235		9.4	34	189	−34	71	14	78	2	.34	.26L	.40L	5.37L	C	E I		9500000008			1	13	111614 K5		13	87
04054+0809		27.5	59	183	−31	96	8	79	4	.33	.26L	.40L	9.41L	B	D		6300000008			1	13	111619 K0		19	85
04059+0958		57.7	5	182	−29	24	5	81	7	7.46	1.95	.38:	1.32L	ABC	AAC	3	5601001000			4	13	111624 M0		4	70
04059+0433		59.7	14	187	−33	48	7	79	3	1.20	.42L	.40L	1.45L	B	AELG		9700000000								
04060+0519		4.0	42	186	−32	30	26	82	4	.25L	.44L	.40L	2.38	C	MK E		6580000010								
04061+0346		6.7	5	188	−33	60	51	73	2	.25L	.65L	.40L	2.34	D	H		9600000310		4	1	32	X0406+037		64	4
04061+0854		10.6	31	183	−30	27	25	64	4	.26L	.37L	.40L	2.32	E	LLC		5601100038		8						
04063+0914		22.8	30	183	−30	49	21	78	5	.25L	.27L	.40L	2.55	C	F CB		9602000460		C						
04064+0311		28.8	58	188	−33	42	22	82	3	.25L	.25L	.40L	2.38	C	GI C		4500000000								
04064+0831		29.0	3	183	−30	21	5	81	7	.27:	.40	3.43	7.08	CBBB	CCAA	0	9500010008			2	9	U02970		14	143
04069+0130		56.5	11	190	−34	54	22	81	3	.25L	.25L	.40L	3.11	C	M C		9500000138								
04069+0644		59.0	3	185	−31	34	10	65	6	.25L	.31L	.40L	2.42	B	CEGB		6601000000								
04071+0311		6.3	35	188	−33	66	14	79	2	.26	.25L	.40L	2.00L	C	D		3600000000			1	13	111634 F2		6	65
04072+0415		14.5	2	187	−33	51	10	80	4	.60	.25L	.40L	8.44L	B	BJ		9401100018			1	13	111635 K2		3	87
04073+0215		23.4	6	189	−34	111	28	78	2	.25L	.27L	.40L	2.37	F	HC		6400000320		C	1	32	X0407+022		107	12
04076+0625		38.6	55	185	−31	87	28	62	3	.25L	.25L	.40L	1.46	D	C		6601000000								
04077+0113		43.6	9	190	−34	53	13	79	2	.29	.28L	.40L	6.44L	C	C L		9400100008			1	13	111639 K0		15	82
04077+0736		47.7	45	184	−31	34	15	79	7	.25L	.39L	.40L	3.01	C	FMC		9401000008								
04077+0757		48.0	21	184	−30	22	15	80	7	.25L	.29L	.40L	3.38	D	HI MD		9480000208		4						
04078+0842		49.1	12	183	−30	105	27	77	2	.25L	.29L	.40L	1.91	E	N C		9600000008								
04079+0415		57.5	29	188	−33	42	17	79	4	.30L	.54L	.40L	2.22	D	LK C		7580000236								
04082+0748		16.1	8	184	−30	26	15	65	7	.25L	.27L	.40L	3.78	C	EGJC		9480100008								
04085+0653		30.8	26	185	−31	21	8	80	7	1.10	.63	.40L	1.82L	BB	AAEI	0	3701000000								
04085+0211		32.4	19	190	−34	29	8	79	3	10.10	2.51	.51L	1.39L	BB	AAE	5	9600000000	15		3	13	111646 M0		13	80
04086+0809		36.4	34	184	−30	20	3	80	7	3.69	.94	.40L	1.31L	AB	AAG	2	9610202100		2	4	13	111647 M0		1	87
04086+0523		41.2	41	187	−32	25	9	80	7	.48	.25L	.40L	1.44L	B	BF		2700000000			2	13	111648 F0		8	56
04087+0121		42.0	45	190	−34	68	22	82	2	.25L	.53L	.63L	2.72	D	CLC		9500000108								
04088+0755		49.9	35	184	−30	53	42	79	2	.25L	.28L	.40L	1.38	F	J J		9500000000								
04088+0238		52.0	52	189	−33	46	35	74	3	.25L	.32L	.40L	2.59	D	E C		8600000010								
04089+0617		54.6	58	186	−31	26	13	79	3	.25L	.32L	.40L	1.82	C	G C		4600100100								
04089+0427		56.6	20	188	−32	52	21	80	5	.25L	.26L	.40L	2.33	E	M C		8500000048								
04090+0618		2.8	42	186	−31	22	17	79	3	.25L	.35L	.38	1.59:	CD	EB		4600100100								
04090+0125		5.6	58	190	−34	58	18	81	3	.25L	.25L	.37:	2.09	DE	DD		9500000118								
04091+0209		8.6	46	190	−34	67	15	79	2	.26L	.32L	.39	6.66L	C	B		1500000008								
04091+0731		9.7	3	185	−30	36	8	81	4	.25L	.30L	.40L	1.77	C	D C		9501000000								
04093+0025		18.6	23	192	−34	70	52	73	3	.57L	.26L	.40L	2.22	C	M KF		8600001210								
04093+0806		19.6	33	184	−30	39	25	77	3	.25L	.32L	.40L	1.40	D	G E		9602000000								
04095+0241		31.5	36	189	−33	66	15	80	3	.25L	.25L	.40L	1.84	C	KB		7600000000			1	10	M+00−11−024		59	
04095+0036		34.4	29	191	−34	53	10	81	3	.82	.25L	.40L	1.58L	C	BI		9600000000			1	13	111659 G5		7	67
04096+0600		37.6	57	186	−31	49	16	80	4	.80L	.25L	.40L	2.53	D	FC B		8601000020		8						
04097+0525		43.3	12	187	−32	23	4	80	7	.56	.81	8.47	16.10	BBBB	BAAA	3	74A0011000			3	9	U02982		52	155
04098+0156		51.9	56	190	−34	68	18	83	2	.44L	.70L	.47	5.78L	C	MHC		5501000008								
04098+0414		52.2	59	188	−32	68	10	79	3	.31	.27L	.40L	9.49L	C	B LH		6400000008			1	2	DO 723		78	93
04098+0916		52.9	59	183	−29	58	7	81	6	.37	.26L	.40L	6.74L	B	CF		9600020008		1						
04099+0403		55.3	19	188	−32	92	22	83	2	.38L	.32L	.40L	1.29	C	B		9600010000								
04099+0225		57.0	10	190	−33	54	12	80	4	.28L	.27L	.40L	1.42	D	MF D		8700000000								
04100+0028		2.9	14	192	−34	58	18	80	3	.25L	.25L	.40L	2.56	C	HB		9500000010								
04100+0454		4.5	15	187	−32	30	8	80	7	.78	.25L	.40L	8.53L	B	AG E		9400100008			2	*13	111663 G5		1	78
04100+0043		5.8	53	191	−34	41	7	80	3	1.23	.36:	.40L	1.36L	BE	AD	0	9400100000			1	2	DO 725		88	101
04101+0901		6.4	14	184	−29	38	13	81	6	.25L	.27L	.40L	2.31	C	M KB		8600000238		C						
04101+0601		10.9	54	186	−31	104	28	77	2	1.07L	.25L	.40L	1.53	C	H D		9600000000								
04102+0431		12.5	20	188	−32	26	13	80	6	.25L	.26L	.46L	2.23	B	LFB		9501000108								
04102+0214		16.5	33	190	−33	45	11	80	4	.25L	.25L	.76	1.89	BC	DMBB		8600000000			3	9	U02983		75	153
04103+0147		20.6	47	190	−34	33	8	80	4	.66	.25L	.40L	5.49L	B	BB		6400000008			1	13	111666 K0		3	78
04104+0041		25.5	47	191	−34	54	23	82	4	.25L	.25L	.40L	1.52	C	GC		9400000000								
04106+0510		37.0	29	187	−31	97	27	76	2	.25L	.27L	.40L	2.05	E	M D		8601000008			1	*41	04106+0510		41	8
04106+0804		38.0	41	184	−30	68	24	79	3	.32L	.33L	.40L	1.89	C	BI FF		9680100200		4						
04106+0537		40.5	2	187	−31	66	16	79	6	.25L	.25L	.40L	2.05	B	GNJ B		8500000150		8						
04107+0804		45.4	13	184	−30	41	17	79	5	.25L	.29L	.40L	2.31	B	MMI B		9680100200		4						
04107+0346		46.1	31	188	−32	27	3	80	7	3.33	.86	.40L	1.31L	AB	ABL	7	3820001000			3	*13	111670 K5		9	81
04108+0735		51.4	23	185	−30	27	8	80	7	.76	.26L	.40L	1.19L	B	AC		6700010000			2	13	111672 F0		1	53
04111+0314		7.8	45	189	−33	40	8	80	7	.59	.26L	.40L	1.47L	C	BL		3700000000			1	2	DO 729		75	106
04111+0139		7.9	7	191	−33	36	10	81	4	.30L	.25L	1.04	1.53:	BC	DFAB		4600000008			2	9	U02992		73	153
04111+0203		8.6	42	190	−33	74	23	80	5	.25L	.28L	.40L	1.60	E	FE C		2700000008								
04112+0908		13.2	17	184	−29	47	7	81	3	3.20	.76	.40L	6.46L	BC	AAL	0	6500001008			3	13	111674 G5		3	50
04112+0414		15.9	9	188	−32	66	8	81	4	.25L	.27L	.45L	2.15	E	HC		8500000210								
04113+0707		19.0	47	185	−30	78	26	64	4	.36L	.27L	.40L	2.06	F	D D		6600110338		C						
04114+0437		26.0	59	188	−32	29	20	80	4	.25L	.29L	.40L	2.00	E	J B		9600000008								
04118+0132		49.9	4	191	−33	40	9	79	6	.64	.25L	.40L	5.49L	B	BD		4400000008			1	13	111678 G5		4	78

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name (α h m. δ ° ′)	Position (1950) α (s)	δ (′)	Galactic Coords l	b	Uncertainty SMJ (′)	SMN (′)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (′)	Mag
04118+0206	50.8	39	190	−33	33	3	80	7	1.23	.30	.40L	4.62L	BD	AC J	1	2500000008			1	13	111679 K0		2	77
04118+0953	52.5	10	183	−28	44	12	67	3	.26	.31L	.40L	1.87L	C	DE		5701000000			2	13	111680 B8		6	50
04119+0036	57.1	3	192	−34	42	26	79	3	.25L	.28L	.40L	1.80		E D		9400000018								
04119+0507	57.1	5	187	−31	48	22	80	6	.39L	.26L	.40L	1.64		D DM C		9600000008								
04120+0644	4.8	16	186	−30	27	8	79	7	.86	.22:	.40L	6.75L	BD	AC	0	9500000008			1	*41	04120+0644		29	3
04120+0622	4.8	10	186	−30	46	8	79	7	.40L	.25L	.67	1.21L		B FHBI		2600000000			1	*41	04120+0622		11	4
04121+0007	6.4	42	192	−34	43	20	78	3	.25L	.26L	.40L	2.27		C KB		3581000110								
04121+0223	10.5	12	190	−33	48	10	79	7	.28L	.25L	.93	1.62		BC AA		5600000000								
04122+0138	17.1	35	191	−33	40	8	57	4	.29L	.25L	.45	5.23L		C LCH		3500100008								
04122+0847	17.7	58	184	−29	20	13	66	5	.25L	.29L	.71	3.39		DE LDB		9781100938		C						
04123+0822	21.9	53	184	−29	52	8	80	3	.41	.25L	.40L	1.81L	C	C		4600000000			3	*13	111688 M0		21	85
04126+0413	39.0	4	188	−32	71	17	79	6	.25L	.35L	.40L	1.96		E FEC		3500000008								
04126+0831	40.1	47	184	−29	25	9	66	4	.25L	.26L	1.62	9.09L		E HEA		94C1310948			1	*41	04126+0831		37	1
04127+0844	42.1	1	184	−29	31	16	79	3	.33L	.25L	1.64	8.24L		E G		9602403728		6						
04127+0604	43.9	11	187	−31	72	11	79	3	.23	.28L	.40L	1.19L	C	G H		5601131000			2	16	01534 G5		40	69
04127+0110	44.9	33	191	−33	39	3	78	6	.56	.21	.40L	5.55L	BD	ACNF	9	9500000018								
04128+0846	50.4	7	184	−29	22	7	81	4	.70	.62	.40L	6.06L	BC	AB	2	9601403648		A	4	*13	111696 B3		21	42
04128+0511	53.9	52	188	−31	47	23	80	4	.25L	.36L	.40L	1.78		D KD C		6600000118								
04128+0840	54.0	20	184	−29	48	14	78	2	.25L	.32L	2.11	6.97L		D JC		9501400508			2	*41	04129+0840		12	4
04129+0832	58.1	46	184	−29	23	10	81	3	.25L	.32L	2.34	9.09L		D EJDA		9442110818								
04130+0606	0.2	21	187	−30	17	4	79	7	3.45	.93	.40L	1.13L	AB	AA	4	5601130000			3	*13	111700 M2		2	90
04130+0844	0.4	46	184	−29	23	10	81	4	.26L	.25L	1.72	7.60L		C C		9640503718			2	*41	04129+0844		58	4
04130+0840	0.8	9	184	−29	21	11	81	4	.25L	.27L	1.91	6.11		ED DB		9580400708								
04130+0826	3.9	31	185	−29	30	14	79	4	.25L	.26L	.73	7.45L		C G D		9501000008			2	*41	04130+0826		11	4
04131+0845	11.6	28	184	−29	26	9	78	4	.25L	.28L	.95	6.86L		D JB		9601303508		2						
04133+0803	23.0	22	185	−29	38	7	80	4	.25L	.66	4.66	5.48	CCC	I AAA		9601001108			5	* 9	U02997		83	150
04134+0748	24.1	23	185	−29	22	5	65	4	3.27	1.54	.40L	7.51L	BB	AA	1	9601000008			3	* 8	EIC 61		2	9
04134+0120	24.6	7	191	−33	38	23	81	4	.25L	.44L	.44L	1.40		D HC		5601000008								
04134+0016	27.5	38	192	−34	31	13	78	7	.25L	.25L	.40L	1.90		B JFB		6580000000								
04134+0836	28.0	37	184	−29	29	10	81	6	.25L	.29L	1.12	8.34L		E HEC		95C1110978			3	*41	04134+0836		28	1
04135+0028	32.7	32	192	−34	51	10	61	3	.29	.25L	.40L	4.84L	C	D		9402000008			1	13	111706 G5		8	85
04136+0836	40.3	28	184	−29	14	3	175	6	.39L	.28L	1.05	8.34L		D EJDD		95C2110888		4						
04138+0308	49.1	36	190	−32	40	19	79	4	.25L	.25L	.40L	1.60		C N HB		3501000100		4						
04139+0238	58.7	9	190	−32	35	9	60	7	.25L	.25L	.67	2.39		CB GHCB		3501000100			2	*10	M+00−11−037		22	
04140+0103	5.1	38	192	−33	20	10	78	6	.25L	.25L	.81	1.86		BC KBB		8601000008								
04141+0209	6.9	13	191	−33	29	18	76	7	.25L	.25L	.41L	2.86		C GDC		7680000358		C	1	32	X0414+021		58	12
04141+0008	10.2	60	193	−34	26	6	79	7	.25L	.27L	1.83	2.93		BB FEAA		5400000000								
04142+0020	14.2	10	192	−34	47	35	84	2	.25L	.25L	.45L	1.48		E C		4501000000								
04144+0819	27.6	47	185	−29	34	9	80	7	.61	.28L	.40L	15.08L	B	BL K		9401000008								
04145+0454	32.7	9	188	−31	29	9	79	7	.59	.28L	.40L	5.23L	B	AD		4400010008			1	13	111719 F2		4	77
04145+0439	36.0	35	188	−31	44	13	61	5	.30L	.26L	.59	1.26:		BE I BC		2601010008			3	9	U03003		25	151
04146+0004	40.3	48	193	−34	54	12	78	3	.47L	.25L	.38	1.29L		C HD		7600000000								
04146+0224	41.3	28	190	−32	30	9	79	7	.57	.25L	.40L	5.31L	B	AE		7500100008			2	*13	111722 G5		4	73
04147+0218	42.9	45	191	−32	19	9	78	7	.25L	.18:	1.43	3.68		DBC LFAB		7580100018			3	*10	M+00−11−041		35	
04147+0101	47.7	3	192	−33	39	8	78	6	.52	.26L	.40L	1.00L	B	BDE		9600030000								
04149+0125	59.5	11	191	−33	29	5	57	5	.25L	.30L	2.19	4.07:		CF EDAB		9442301120		8	1	10	M+00−11−046		71	
04150+0339	5.6	48	189	−31	27	20	74	6	.25L	.25L	.40L	1.61		C N C		9400000108								
04151+0126	7.3	21	191	−33	15	6	59	6	.25L	.27:	2.82	5.20	DBC	I EAA		9441201128		8	5	*10	M+00−11−047		107	
04155+0956	32.4	37	184	−28	48	11	66	6	.40L	.28L	.68	7.64L		B JLBA		8600101008								
04158+0846	48.5	3	185	−28	33	27	78	2	.48L	.66L	.40L	1.13		F C		9602000000								
04158+0449	53.4	51	188	−31	33	9	62	5	.87	.30:	.40L	5.06L	BE	AC	0	8401000008			2	13	111732 K2		2	81
04159+0220	58.1	59	191	−32	57	12	81	3	.29	.25L	.40L	7.52L	C	B LL		3500000108			1	13	111735 G5		8	80
04160+0105	5.7	43	192	−33	31	29	166	2	.40L	.27L	.40L	.92		D E		8600000000								
04161+0306	10.9	27	190	−32	41	11	80	7	.25L	.25L	.69	2.20		BB LJBB		6601000008								
04162+0526	16.4	0	188	−30	66	18	82	4	.25L	.26L	.40L	1.80		E KI B		9600001018								
04162+0139	16.8	1	191	−32	96	16	82	2	.19	.25L	.47L	6.52L	D	G		5400110068		8	1	13	111741 G5		39	77
04164+0142	28.3	2	191	−32	26	8	80	7	.25L	.25L	.40L	3.23		C HEB		4480210068		8	1	32	X0416+016		44	8
04164+0324	28.8	58	190	−31	44	9	80	5	.47	.25L	.40L	4.88L	B	BE		5400000008			1	2	DO 747		66	96
04165+0923	30.2	24	184	−28	22	5	81	5	2.74	1.25	.32:	1.74L	BBD	AAD	1	4700001000								
04165+0547	30.9	13	188	−30	39	26	77	3	.25L	.36L	.40L	1.01		C H E		2600000000								
04165+0623	33.8	51	187	−30	39	10	64	5	.46	.27L	.40L	1.11L	C	CC		2701010000								
04166+0910	36.9	53	184	−28	58	9	80	4	.34	.28L	.40L	1.89L	C	DE		5700000000			1	13	111744 G5		26	85
04166+0313	37.4	54	190	−31	43	15	80	4	.25L	.25L	.42L	1.55		D ECA		4600000008			2	12	ZG 416+03		58	148
04167+0144	43.9	37	191	−32	79	35	82	2	.25L	.49L	.40L	1.29		E M D		5501100060		8						
04168+0952	51.0	21	184	−27	41	22	82	3	.40L	.31L	.40L	2.04		D J MD		6700000008								
04169+0127	55.8	49	192	−32	49	8	81	5	.25L	.28L	.40L	1.44		C JLB		5500000000								
04171+0235	11.3	21	191	−32	69	18	80	3	.25L	.25L	.47	4.12L		C CM		0400000008								
04172+0158	16.5	25	191	−32	38	10	77	6	.25L	.25L	.88	2.00		BB JAB		4601000000			4	9	U03014		41	146
04174+0411	25.8	29	189	−31	29	17	80	5	.25L	.25L	.40L	1.79		B L B		9680000010								
04175+0005	30.7	53	193	−33	23	8	78	6	.25L	.25L	.25L	1.38		BB GEAA		0480000120		8	1	10	M+00−12−005		13	
04175+0955	30.8	1	184	−27	36	18	82	3	.25L	.32L	.34:	3.04		EE GHB		9680000318		4						
04175+0458	32.0	31	189	−30	38	17	78	5	.25L	.27L	.40L	2.09		D DFC		7600000028								
04176+0045	40.1	7	193	−33	53	14	76	3	.30L	.25L	.44	1.02L	C	C		3600000000								
04177+0935	44.8	33	184	−27	54	30	83	2	.26L	.32L	.40L	1.88		F I D		5701000010								
04177+0037	46.5	29	193	−33	50	41	7	3	.40L	.25L	.40L	1.60		C E F		2500000130		8						
04179+0442	58.5	9	189	−30	71	22	59	4	.25L	.46L	.40L	1.48		F M D		6601000008								
04180+0600	1.6	47	188	−29	31	3	63	7	1.57	.36	.40L	1.25L	BD	AB F	0	3602001000			3	13	111756 G5		8	58
04180+0826	2.2	13	185	−28	49	12	81	3	.25L	.26L	.54	1.49L		C JEF		0600000000								
04180+0114	5.6	12	192	−32	75	8	81	4	.77L	.44L	.40L	1.55		B F C		3600000000								
04182+0454	15.3	10	189	−30	59	26	63	5	.25L	.31L	.40L	1.94		B I J G		9601000170		8						
04184+0104	29.7	33	192	−32	31	6	80	6	1.31	.36	.40L	1.00L	BD	AC	0	6600000000			1	13	111764 K2		2	80
04186+0642	41.1	6	187	−29	48	11	80	4	.40L	.30L	.60	1.09L		C CC		2600000000								
04187+0042	46.2	38	193	−32	30	9	80	6	.25L	.25L	.63	1.54		BC BB		2501000000								
04188+0122	51.9	9	192	−32	26	6	80	4	3.37	1.19	.40L	1.00L	BC	AAD	7	5600001000								
04189+0139	56.4	7	192	−32	32	29	166	2	.32L	.55L	.40L	1.00		E MI C		2500000000								
04191+0346	7.5	48	190	−31	19	5	59	7	5.15	3.18	.36:	1.13L	ABC	AAEN	3	4610100000								
04191+0413	9.7	14	189	−30	74	23	80	5	.26L	.31L	.40L	1.63		C G C		7400000110								
04192+0355	16.7	46	190	−30	21	6	60	7	.26L	.18:	2.03	4.25	DBB	DBAA		6300110000			1	12	ZG 419+03		24	151
04193+0605	18.9	32	188	−29	40	8	80	5	1.03	.34:	.40L	1.08L	BD	BCD	0	1600001000								
04196+0408	39.6	57	190	−30	31	17	60	6	.25L	.29L	.40L	1.77		B KF C		7402000010								
04196+0445	40.9	12	189	−30	35	10	61	7	.49	.25L	.40L	1.19L	B	B I		9601000000			1	2	DO 761		84	90
04196+0706	41.1	5	187	−29	152	39	81	2	.30L	.30L	.40L	1.04		D F		1601000000			1	12	ZG 419+07		14	151
04198+0735	49.0	33	186	−28	24	13	81	3	.26L	.25L	.55	1.00L		C FHDD		1600000100								
04200+0934	0.6	29	185	−27	64	20	82	3	.25L	.27L	.40L	2.67		C C		6700000030								
04201+0511	8.1	12	189	−30	45	39	77	2	.25L	.68L	.40L	1.07		D I		6601001000								
04202+0857	14.4	19	185	−27	61	8	80	3	.81	.33L	.40L	1.68L	C	BE		2700000000			2	13	111779 K5		3	85
04203+0425	20.4	18	189	−30	102	20	77	2	.25L	.31L	.48L	1.02		C GFB		6500000000			1	*41	04203+0425		46	12
04205+0332	34.0	8	190	−30	35	17	60	6	.25L	.25L	.40L	2.20		C G B		9581001338		8						
04207+0321	42.6	55	191	−30	31	20	60	5	.25L	.25L	.40L	2.11		F J D		9680100368		C						
04207+0627	43.2	37	188	−29	32	6	80	3	7.70	4.15	.54	1.00L	DDD	AAB	9	2600000000			1	1	EV TAU		12	3

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations				
Name			Galactic Coords	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (")	Mag
α h m.	δ ° '	α (s)	δ (")	l	b	SMJ (")	SMN (")	θ (°)		(Jansky)													
04208+0351		53.7	41	190–30		58	20	59	4	.25L	.25L	.40L	1.68	C	I C		6581010000		4	1	*41	04208+0351		25	8
04210+0400		1.6	58	190–30		40	12	61	5	.26L	.22:	.59	.97:	DBC	EAB		8601000300			2	*41	04210+0400		24	7
04210+0816		3.5	15	186–28		68	37	83	2	.25L	.32L	.40L	1.46	D	D		3500000010								
04211+0920		7.2	47	185–27		40	6	82	3	.51	.35L	.40L	1.49L	D	BE		5701000000			2	13	111791 A2		12	50
04212+0835		14.4	47	186–27		33	4	81	3	2.94	1.34	.40L	1.06L	BC	AAEL	2	1500000000								
04213+0555		21.0	40	188–29		52	7	80	3	1.24	.36L	.40L	1.10L	B	AG K		1600000000			1	13	111792 M0		10	90
04215+0519		31.3	33	189–29		73	27	82	3	.25L	.61L	.40L	1.46		C GMB		4600000010								
04215+0712		33.9	19	187–28		45	10	81	3	.44	.26L	.40L	1.14L	D	C		2500000000			1	13	111793 K0		13	81
04216+0642		40.5	34	188–28		55	10	81	3	.48	.31L	.40L	1.33L	C	BI		2600010000			1	13	111796 K0		13	85
04217+0914		42.4	9	185–27		47	19	82	2	.31:	.25L	.40L	2.12	C	C D E		4700010010								
04217+0214		43.6	41	192–31		100	37	79	2	.25L	.68L	.40L	1.03		D F		9601000010								
04218+0059		49.7	5	193–32		37	18	59	6	.25L	.25L	.40L	2.35		B FHC		4580100260		C						
04219+0441		56.0	43	189–29		29	16	84	2	.24	.27L	.40L	1.40L	F	G		6601000000								
04222+0505		13.2	9	189–29		46	14	80	3	.25L	.31L	.40L	1.63		C D C		9600000000								
04222+0058		14.8	8	193–32		29	25	79	4	.25L	.25L	.40L	1.48		D L D		4580000290		C						
04224+0758		28.7	36	187–27		32	28	81	3	.25L	.29L	.40L	2.23		C D		5500000100								
04224+0254		28.8	34	191–30		78	32	79	2	.30L	.29L	.40L	1.52		F L		9500000340			2	9	U03039		31	156
04225+0059		32.5	1	193–31		34	19	61	4	.26L	.25L	.40L	1.36		C D C		5501200020								
04226+0944		37.0	26	185–26		53	10	82	3	.45L	.35L	1.43	2.83		DC JHBC		8600000008								
04226+0222		40.9	16	192–31		60	14	59	6	.25L	.26L	.40L	2.33		B KJEB		9601000100								
04227+0214		47.7	31	192–31		17	3	57	6	2.48	.61	.40L	1.25L	BB	AB	3	9601002000			1	13	111804 F0		1	90
04229+0056		56.5	17	193–31		57	8	79	5	.40L	.25L	.59	1.04L		B BD		5601000000			1	*41	04229+0056		22	6
04229+0531		57.6	57	189–29		28	9	81	3	.93	.38L	.40L	1.00L	B	AD		4600000000			1	13	111807 K0		7	75
04230+0250		0.6	48	191–30		39	17	78	4	.25L	.25L	.47	2.84		EC JCB		9580000100								
04231+0343		6.4	14	191–30		64	12	80	2	.41	.38L	.40L	1.44L	E	CD		4500000000								
04232+0301		15.1	25	191–30		61	14	81	3	.36L	.25L	.57	1.01L		C L D		9600000000								
04233+0502		19.6	2	189–29		62	24	83	3	.27L	.27L	.40L	1.79		C I M F		9600000020		8	1	32	X0423+050		103	8
04233+0415		23.2	40	190–29		23	6	81	3	4.36	1.13	.40L	1.26:	BC	E AAEE	1	6700000000			2	13	111814 K0		4	65
04234+0034		29.7	0	194–31		58	8	79	3	.25	.26L	.40L	1.28L	B	CG		0601010000			1	*41	04234+0033		38	3
04235+0133		34.8	43	193–31		73	29	76	2	.25L	.64L	.40L	1.36		C C		5500000010								
04236+0537		38.0	14	189–29		45	39	80	2	.25L	.28L	.40L	1.44		F K		3501000000								
04236+0605		41.1	9	188–28		53	26	83	2	.27L	.30L	.40L	1.18		F B		1500000000								
04237+0509		42.6	57	189–29		84	19	82	2	.69L	.27L	.49	1.44L		D D		9500000100								
04238+0829		54.0	3	186–27		51	8	83	2	.33	.30L	.40L	1.20L	C	B		4600010000								
04239+0240		54.0	40	192–30		80	30	84	2	.77L	.25L	.40L	3.28		D MJ F		4580000240		8						
04239+0927		57.6	12	185–26		45	20	82	3	.25L	.36L	.40L	2.36		D J GJ C		9600000008								
04240+0810		3.6	11	187–27		35	14	67	2	.29L	.43L	.47L	1.92		D FBC		4542000000								
04240+0323		5.2	13	191–30		53	17	81	3	.25L	.26L	.40L	1.95		C HGHD		6580000210		C						
04241+0658		9.4	57	188–28		30	11	82	2	.73	.27L	.55L	1.27L	C	BKM		7600000000			1	13	111824 G5		1	70
04242+0443		12.4	9	190–29		37	17	84	3	.25L	.30L	.40L	2.75		C EHD		9600000000								
04243+0405		23.2	26	190–29		67	15	80	2	.38L	.31L	.52	1.35L		D KBF		8500000000								
04243+0158		23.4	4	192–31		74	8	83	2	1.21	.33L	.40L	1.07L	C	AE		4600000000			2	13	111827 K0		19	83
04249+0715		57.3	36	188–27		64	28	81	3	.25L	.27L	.40L	2.61		C E E		8500000330		C	1	32	X0424+072		4	12
04250+0502		1.3	21	190–29		39	29	85	2	.29L	.26L	.40L	2.37		D D		9600000000								
04250+0220		2.3	8	192–30		51	29	85	2	.25L	.28L	.40L	2.17		E C		9501000128		8						
04253+0857		21.1	13	186–26		85	37	80	2	.30L	.30L	.40L	3.01		F J F		1601000140								
04254+0702		25.8	33	188–27		27	12	82	3	.25L	.25L	.83	2.66	CC	BC		8500000210		4						
04254+0144		27.3	54	193–30		38	3	83	3	1.38	.39	.40L	1.12L	BD	AC	1	3500000000			2	13	111840 K0		8	60
04256+0719		36.7	6	188–27		38	14	82	3	.25L	.30L	.40L	1.89		C MJ D		7601000000								
04256+0443		36.9	1	190–29		80	29	82	2	.64L	.27L	.40L	2.38		C N LE		9601000030		8	1	32	X0425+047		105	8
04256+0618		40.0	43	189–28		56	12	82	3	.63	.25L	.40L	1.38L	C	CF		1600000000			2	13	111842 K5		6	85
04257+0033		43.1	9	194–31		76	36	84	2	.25L	.26L	.40L	1.40		E E		2500000010								
04259+0116		56.2	10	193–31		22	6	83	3	.35	1.06	2.61	3.49	CCCC	CBDC	3	3481023330		F	3	13	111845 B8		13	55
04259+0422		58.3	6	190–29		65	20	80	2	.25L	.31L	.57L	2.82		C EDC		9503000220		4						
04261+0738		7.1	37	187–27		24	12	81	3	.25L	.25L	.59	1.61	CC	HCB		6600000000			1	12	ZG 426+07		82	151
04261+0722		10.2	28	188–27		71	10	82	3	.25L	.25L	.40L	2.80		C I F		7500000020		8	1	32	X0426+073		10	8
04262+0903		16.6	13	186–26		55	8	80	2	.40	.28L	.40L	5.44L	C	BJ		9600110008								
04262+0145		17.1	40	193–30		49	8	82	3	.64	.25L	.40L	1.42L	C	BE E		8501000000								
04264+0950		27.6	11	186–26		26	6	82	3	14.28	5.58	.91	5.28L	CBE	AAB	4	0500000008			3	4	TMSS +10061		32	30
04264+0539		28.3	8	189–28		71	28	80	2	.25L	.29L	.40L	1.58		F F		3601000000								
04269+0503		59.8	21	190–28		27	6	81	3	12.39	3.25	.49:	1.08L	BBC	AABD	0	2600000100	17		5	13	111851 MB		2	82
04272+0724		13.0	31	188–27		23	18	84	3	.25L	.26L	.43L	2.88		C JC		6580000120								
04273+0306		18.0	42	192–29		69	29	80	2	.26L	.74L	.48L	1.87		D EMC		9680000440								
04274+0649		29.0	54	188–27		82	19	81	2	.25L	.35L	.63	1.01:		CD LGBD		1600000000			3	9	U03061		17	155
04275+0920		32.7	55	186–26		59	14	80	2	.40L	.27L	.52	6.17L		D B		9400000108								
04276+0203		38.2	19	193–30		69	17	84	2	.34L	.30L	.40	5.84L		D C		2400000008								
04276+0849		39.4	25	187–26		48	10	81	3	.37	.26L	.40L	1.00L	C	CI		1600010000			1	13	111855 K5		3	85
04277+0058		45.1	32	194–30		70	25	81	3	.28L	.25L	.40L	1.62		E MD		5500000110								
04278+0446		48.1	6	190–28		72	22	82	2	.43L	.29L	.41	1.25L		D FB		6602000000								
04281+0715		8.5	14	188–27		50	12	82	3	.28L	.28L	.66	1.03L		C BE		3600000000								
04281+0454		9.1	44	190–28		95	21	80	2	.26L	.31L	.40L	1.97		D B		5500000000								
04282+0526		17.7	6	190–28		56	12	82	3	.25L	.26L	1.11	3.12		CC G AA		3600000000			3	9	U03066		7	150
04283+0641		22.9	5	189–27		31	9	81	3	.83	.33L	.40L	1.21L	B	AH		1600000000			2	13	111863 G5		2	72
04284+0731		28.4	25	188–27		30	7	82	3	.29L	.30L	2.66	5.29		CC GDAA		1500000000			5	9	U03071		35	146
04285+0213		30.7	39	193–30		47	9	81	3	.88	.39L	.40L	1.02L	B	AE J		7600000000			1	2	DO 794		77	101
04285+0824		31.4	16	187–26		50	11	82	3	.25L	.28L	1.49	2.30		CC FAA		0500000000			1	12	ZG 428+08		26	148
04286+0544		37.2	14	190–28		51	10	81	3	.60	.25L	.40L	1.17L	B	CDK		2700100000			1	2	DO 793		42	95
04287+0803		44.5	15	188–26		40	10	82	3	.25L	.26L	1.47	3.05		CC FGBB		0400000000			1	9	U03075		40	165
04287+0539		47.9	55	190–28		74	24	84	2	.25L	.33L	.40L	1.40		C M B		1700100000								
04289+0203		57.6	57	193–30		24	3	81	3	2.32	.57	.40L	1.08L	CD	ABE	5	4510002000								
04290+0914		2.8	48	187–25		79	23	82	3	.25L	.27L	.40L	2.29		D FFD		4600000118								
04290+0214		4.5	37	193–29		46	11	83	2	.54	.63L	.40L	1.45L	C	DC		3500010000								
04292+0409		17.1	19	191–28		53	33	82	3	.39L	.25L	.40L	1.66		C E		4600000000								
04293+0640		18.8	18	189–27		54	9	82	3	.25L	.27L	1.60	3.86		CC KFAA		1500000000			1	12	ZG 429+06		21	148
04293+0807		20.0	29	188–26		48	12	82	3	.39L	.27L	.55	1.05L		C NHB		0600000000								
04293+0956		20.7	57	186–25		22	13	82	3	.25L	.29L	.69	3.25		CE MCB		6681000118								
04294+0518		24.9	17	190–28		66	14	82	3	.35	.25L	.40L	1.39L	C	E		1600010000			2	13	111879 F2		3	63
04294+0150		28.6	55	193–30		52	8	173	3	.25L	.28L	.44L	1.85		D CD		3502000000								
04296+0338		36.2	34	192–28		20	8	157	2	.25L	.29L	.40L	1.34		C E		3600000000								
04300+0256		5.4	40	192–29		116	28	83	2	.27L	.26L	.40L	1.68		D B		8500000020		8						
04301+0547		10.9	45	190–27		31	23	84	2	.44L	.47L	.44L	1.46		D LLHB		8601000110			2	22	S251		166	2100
04303+0932		23.0	53	186–25		45	8	83	3	.25L	.29L	1.52	3.08:		CC GAA		7580000108								
04305+0514		31.6	58	190–27		21	9	82	3	.33	.71	1.31	2.64	ECBB	DAAB	0	3500001230		C	13	9	U03087		24	141
04305+0734		34.6	40	188–26		27	6	82	3	1.05	.78	.40L	1.00L	DC	BAJM	1	0700010000			1	9	U03088		83	180
04306+0548		37.4	40	190–27		33	29	84	2	.25L	.29L	.40L	2.08		D HMD		8582000130		8	2	22	S251		439	2100
04309+0055		56.6	12	195–30		38	12	84	2	.39	.31L	.40L	1.13L	F	EF		1400000000			1	13	111888 G5		7	85
04310+0918		4.4	36	187–25		40	5	81	3	1.71	.40	.40L	1.45:	BD	F ABHD	0	4500000120			2	13	111890 K0		4	61
04311+0933		8.6	27	187–25		40	21	83	2	.25L	.28L	.40L	1.89		C FB		6600000000								
04311+0606		11.9	1	190–27		76	25	82	3	.25L	.29L	.40L	2.25		C DMD		6680000120		8	1	32	X0431+060		40	8
04313+0343		19.5	49	192–28		67	10	83	3	.39	.25L	.40L	1.34L	B	A F		5600100000			1	13	111895		11	88

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags						Associations					
Name			Galactic Coords	Uncertainty			HCON					Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (")	Mag
α h m.	δ ° '	α (s)	δ (")	l b	SMJ (")	SMN (")	θ (°)	12 μm	25 μm	60 μm	100 μm												
04314+0527	28.3	59	190−27	57	8	81	3	.39L	.25L	.56	1.21L	C	E D		9600000220		C	2	13	111896 A0		6	57
04314+0238	30.0	33	193−29	28	18	81	3	.25L	.25L	.40L	2.36		C B		7600000000								
04315+0156	34.9	34	194−29	49	23	83	3	.25L	.27L	.40L	1.75		F I C		4780000020								
04316+0849	38.0	21	187−25	71	10	81	3	.41	.25L	.40L	1.45L	C	C		1600000000			1	13	111900 K5		31	87
04316+0338	38.8	51	192−28	59	10	82	3	.67	.25L	.40L	1.43L	B	B H		2600100000			1	13	111898 K0		26	78
04318+0413	53.1	16	192−28	49	7	82	3	1.58	.52	.40L	1.23L	BC	AC	2	1600001000			1	2	DO 805		70	106
04323+0616	18.8	47	190−26	60	11	82	3	.58	.27L	.40L	1.00L	D	CE H		0601000000			1	2	DO 806		46	108
04324+0753	25.9	4	188−25	91	17	81	2	.29L	.29L	.45	1.41L	C	GCK		0600000000			1	10	M+01−12−012		130	
04329+0901	59.9	17	187−25	21	18	86	3	.25L	.27L	.40L	1.84		C M LC		4500000110								
04331+0536	9.6	18	190−27	53	19	82	3	.25L	.25L	.40L	1.41		C I C		6600000000								
04332+0209	12.3	24	194−29	28	6	82	3	.22:	.99	3.66	3.94	CCCC	GAAB	1	5580000000								
04332+0254	12.8	16	193−28	33	24	80	2	.37L	.25L	.40L	1.75		E B		9600000018								
04332+0241	14.8	54	193−28	61	15	80	2	.43L	.42L	.43	1.59L		C FEB		9601000008			2	12	ZG 433+02		42	156
04333+0141	18.2	2	194−29	59	11	82	3	.52	.25L	.40L	1.13L	C	B		4600000000								
04334+0508	29.4	2	191−27	85	36	80	2	.25L	.29L	.40L	1.51		E D		7501000030		8	1	32	X0433+051		103	8
04339+0510	54.6	38	191−27	63	13	80	2	.90L	.37L	.40L	1.87		C C B		7581100030		8						
04339+0512	55.2	25	191−27	40	8	82	3	.42	.25L	.40L	1.11L	C	B M		7601100020		8						
04340+0858	4.2	10	188−25	35	28	81	3	.25L	.28L	.40L	1.56		C G F		4500000010								
04346+0507	36.9	46	191−27	22	21	170	2	.25L	.30L	.40L	1.43		C K C		7501000000								
04346+0458	37.7	37	191−27	66	27	84	3	.25L	.25L	.40L	1.54		C C		9501000000								
04346+0926	37.9	40	187−24	58	12	82	3	.25L	.25L	.65	1.95		CC LBB		3700000000			1	9	U03107		35	165
04354+0638	24.6	14	190−26	62	10	82	3	.58	.25L	.40L	1.00L	B	BHI		2601000000			1	2	DO 817		73	93
04355+0814	31.8	13	188−25	24	8	82	3	70.70	29.90	4.65	2.16	BBCC	AAAB	1	1500000000		15	5	1	RX TAU		3	4
04355+0956	32.4	5	187−24	37	16	83	3	.25L	.26L	.40L	2.60		C I B		9600000100								
04355+0835	33.4	44	188−24	61	9	82	2	.49	.25L	.40L	1.19L	D	C		3600000000			1	13	111943 K0		18	85
04356+0349	41.4	44	193−27	74	21	81	3	.25L	.29L	.40L	2.35		C H B		7500000120		8						
04357+0436	44.9	19	192−27	46	17	83	2	.30L	.32L	.40L	1.98		D F F		6501000000								
04358+0232	49.3	59	194−28	74	24	80	2	.25L	.25L	.40L	1.94		E C		8601000208								
04358+0030	49.5	4	196−29	76	31	80	2	.25L	.25L	.40L	1.50		D C		2300000020								
04358+0957	53.8	7	187−24	63	28	81	2	.25L	.25L	.40L	1.73		F KC		9700000100								
04360+0759	1.8	51	189−25	30	10	82	3	.62	.25L	.40L	1.00L	E	CC L		1600000000			1	1	CL TAU		71	3
04360+0643	5.1	19	190−25	18	6	82	3	5.22	1.41	.40L	1.06L	BC	AAI F	1	2600000000			4	13	111950 MA		2	83
04361+0149	11.9	52	194−28	31	21	80	3	.25L	.25L	.40L	1.70		C L GC		2600000010								
04362+0244	14.0	25	194−28	60	18	81	3	.25L	.26L	.43:	2.55		CE HDD		9681000218		4	3	9	U03117		40	151
04363+0002	18.5	18	196−29	53	17	82	3	.29L	.25L	.43:	1.24		FD AGDC		2401000000								
04363+0746	23.5	21	189−25	42	11	83	3	.48	.26L	.40L	1.00L	C	BHH		0600000000			2	13	111954 F0		4	55
04364+0401	24.8	7	192−27	41	17	81	3	.25L	.25L	.40L	2.37		C LC		9580000210								
04365+0438	35.7	47	192−26	22	10	80	2	.66	.33L	.40L	2.38L	C	AE H		9501000278			2	13	111959 K5		5	86
04366+0315	39.0	50	193−27	39	21	82	3	.25L	.25L	.40L	3.67		D KC		3580000548		C	1	32	X0436+032		128	12
04368+0422	49.8	37	192−27	24	16	82	3	.25L	.25L	.40L	3.06		C C JA		9580000340								
04370+0438	5.7	50	192−26	31	15	83	3	.25L	.25L	.33:	3.67		DE JB		9580000148								
04374+0715	29.3	12	190−25	24	15	81	2	.36L	.32L	.50	1.77		EC GDB		4600000000			6	9	U03125		81	146
04379+0421	56.3	30	192−26	72	25	80	2	.25L	.25L	.40L	2.13		D ME		9581000330								
04379+0941	58.1	32	188−23	58	24	83	3	.25L	.30L	.40L	1.68		C LC		7701000000								
04380+0024	3.9	35	196−28	58	8	81	3	.25L	.25L	.79	2.05		CC CAB		1300000000			1	10	M+00−12−065		110	
04384+0632	25.0	7	190−25	35	7	82	3	2.57	.95	.40L	1.00L	BC	ABF	2	2600001000			2	13	111976 M0		2	88
04386+0849	36.7	13	188−24	36	26	80	3	.25L	.25L	.45L	3.11		C DF		9680000430		4						
04386+0950	37.6	40	187−23	45	15	82	3	.25	.29L	.40L	1.58L	C	D D		4700000000								
04386+0905	37.9	33	188−24	54	29	82	2	.35L	.39L	.40L	1.70		F HGJ D		8680000120								
04388+0309	49.6	19	194−27	64	8	82	3	.45	.25L	.40L	6.18L	D	B		6400000008								
04389+0400	54.3	16	193−26	32	23	82	3	.25L	.28L	.40L	1.68		D D		7700000010								
04389+0852	57.0	10	188−24	80	26	84	2	.25L	.27L	.40L	2.23		E KFE		8680000320		4						
04389+0450	57.1	44	192−26	44	9	82	3	1.04	.51	.40L	4.98L	BC	AC	2	9401000028			1	1	BY TAU		21	3
04393+0603	20.0	22	191−25	44	13	83	3	.25L	.25L	.77	1.25		CC NBA		0500000000								
04393+0033	20.0	40	196−28	41	12	82	2	.52	.25L	.40L	1.18L	D	B		1500000000								
04393+0428	23.0	11	192−26	55	16	85	2	.36L	.25L	.54	1.18:		CF CB		9600000100								
04394+0315	29.9	2	194−27	78	19	83	3	.25L	.25L	.40L	2.86		C L B		5600000048								
04395+0946	34.7	41	188−23	80	27	84	2	.29L	.28L	.40L	1.67		D C		6600000000								
04396+0912	39.0	19	188−23	71	33	84	2	.25L	.29L	.40L	1.50		F KC		8701000020								
04396+0647	40.2	0	190−25	30	7	82	3	49.34	30.18	5.65	2.32	DCF D	AAAA	9	1440000000	22		4	1	BZ TAU		49	3
04399+0125	59.9	9	195−28	74	38	83	2	.76L	.60L	.40L	1.47		D F		5600000010								
04403+0031	21.0	31	196−28	42	8	82	3	.25L	.25L	1.71	5.10		CC DAA		1400000000			2	6	N1642		9	
04403+0219	21.4	33	195−27	50	13	85	2	.23	.25L	.40L	1.39L	F	D		2700010000			1	13	112005 K0		8	80
04404+0206	26.8	6	195−27	75	9	82	3	.61	.28L	.40L	1.46L	B	B K		1500000010			1	13	112008 K5		20	90
04405+0039	34.3	12	196−28	56	8	82	3	.25L	.25L	.50:	1.71		CC DCB		4500000000			2	10	M+00−12−073		80	
04408+0310	49.9	50	194−26	30	9	82	3	.96	.37L	.40L	2.16L	B	ADLF		9681000058			1	2	DO 843		56	106
04414+0844	25.4	50	189−23	43	13	83	3	.25L	.25L	.62	1.84		CC BC		4500000000			1	27	MKN1084		5	
04415+0155	30.3	59	195−27	64	12	84	2	.41	.25L	.40L	1.26L	C	B		0600000000			1	13	112025 K		16	86
04416+0941	37.5	22	188−23	74	14	83	3	.27L	.25L	.71	1.88L		C BC		4701000000								
04418+0831	51.1	45	189−23	40	14	82	3	.25L	.26L	.56	1.51L		C BCE		1500000010								
04420+0928	2.4	6	188−23	91	11	81	2	.33	.39L	.78L	2.06L	F	FGJ		0600100000			1	13	112030 K0		26	86
04420+0354	4.4	18	193−26	37	7	82	3	2.23	.61	.40L	1.00L	BC	AA	1	0700001000			1	13	112031 K5		5	80
04423+0923	19.4	48	188−23	30	6	82	3	1.04	.36:	.40L	1.63L	CE	BB	0	0600100000			1	13	112037 K5		7	85
04425+0753	32.7	22	190−23	25	10	82	3	.40	.25L	.40L	1.00L	E	CE		2500000000								
04426+0121	41.4	19	196−27	89	34	83	2	.43L	.25L	.40L	1.18		C C		5700000000								
04435+0118	33.7	14	196−27	42	9	83	3	.25L	.25L	.40L	2.06		E KB		5580000120								
04438+0324	48.5	58	194−26	48	13	83	3	.25L	.32L	.77	1.95		CC I BB		2500000008			2	9	U03158		7	148
04438+0813	51.4	38	190−23	50	10	82	3	.80	.25L	.40L	1.37L	B	BE		4500000010			1	13	112066 K2		29	83
04442+0207	16.5	42	195−26	70	28	82	3	.25L	.30L	.40L	2.22		C MJ E		4500000120		8						
04449+0049	55.3	0	197−27	47	8	84	2	.25L	.27L	.40L	1.57		F E C		7501000120								
04455+0008	30.3	42	197−27	67	8	82	3	.35	.25L	.40L	1.00L	D	FE		1500000000								
04457+0051	47.1	56	197−27	34	26	86	2	.25L	.63L	.40L	1.82		E C C		8500100350		C	1	32	X0445+008		70	12
04458+0237	50.7	40	195−26	35	10	82	3	.65	.25L	.40L	1.00L	B	BI		4600000000			1	13	112091 G5		1	66
04459+0531	55.2	6	193−24	38	7	82	3	1.33	.39:	.40L	1.00L	CF	AC	9	0500010000			2	13	112093 K2		4	85
04459+0043	56.8	37	197−27	60	11	84	2	.32	.25L	.40L	1.00L	C	B L		8601000000			1	13	112094 K0		27	86
04459+0745	58.5	10	190−23	25	5	82	3	1.93	.57	.40L	1.07L	BC	AB	1	0500000000			1	13	112095 K5		2	77
04459+0052	59.1	52	197−27	36	17	58	3	.25L	.25L	.47L	2.86		D FHDC		9480200350		C	1	32	X0445+008		120	12
04461+0330	8.1	8	194−25	38	8	83	3	2.12	.47	.40L	1.00L	BC	AB	1	0500000000			2	13	112098 K0		17	61
04462+0829	13.1	23	190−22	68	12	82	3	.40L	.25L	.75	1.56L		C JBE		0500000000								
04463+0043	19.7	45	197−27	41	35	73	3	.25L	.36L	.40L	1.53		C E D		9501000200								
04467+0118	44.5	19	197−26	37	7	83	3	1.43	.40	.40L	1.00L	BC	AD N	1	6600000000								
04470+0314	2.0	30	195−25	22	8	83	3	.25L	.41:	3.53	4.95		ECC CAB		0300001000			4	12	ZG 447+03		43	156
04470+0023	5.6	32	197−27	64	24	82	2	.25L	.30L	.40L	1.43		F JLC		7500000100								
04471+0652	8.1	32	191−23	43	6	82	3	6.46	1.56	.40L	1.00L	BC	AAE	0	0600000000			7	*13	112106 F8		4	32
04472+0725	13.7	48	191−23	41	12	85	2	.24	.26L	.40L	1.00L	C	D F		0600000000								
04473+0826	23.4	7	190−22	56	10	83	3	1.05	.33:	.40L	1.14L	BD	AE	1	0700000000			1	13	112112		22	85
04474+0802	29.7	59	190−22	52	15	83	3	.25L	.25L	.47	1.70	DC	BB		0701000000								
04475+0918	34.7	21	189−22	37	6	82	3	1.21	.91	.40L	1.24L	BC	AA K	1	2600000000								
04476+0639	36.5	40	192−23	48	9	82	3	.46	.34	.40L	1.00L	CE	BD	0	0500000000			1	*41	04476+0639		9	3
04476+0837	38.4	30	190−22	24	13	82	3	.28L	.27L	1.08	1.62:		CC FHAA		1600000000			4	9	U03180		61	150

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
04478+0126		52.5	34	197	−26	62	12	82	3	.40	.25L	.40L	1.07L	C	B		2500000000			1	13	112125 K5		18	86
04478+0848		52.5	53	190	−22	43	8	82	3	.83	.22:	.40L	1.09L	BE	AF N	0	1600110000			2	13	112124 A0		8	43
04479+0616		55.1	32	192	−23	25	12	84	3	.25L	.25L	1.19	2.10	CC	LAA		0400000000			1	*41	04479+0616		53	4
04479+0555		57.4	32	192	−23	31	12	83	3	.25L	.25L	.95	2.23	CC	BBB		0540000100			3	9	U03181		50	145
04479+0846		58.9	56	190	−22	49	14	82	3	.25L	.29L	.65	1.99	CC	J BB		1500110000								
04483+0736		19.6	46	191	−22	54	10	82	3	.90	.27:	.40L	1.00L	DE	BD	0	0600000000			2	13	112135 M0		9	85
04483+0303		20.7	31	195	−25	31	5	82	3	5.60	3.06	.69	1.00L	CBF	AAB	7	0500000000			1	1	EP ORI		28	3
04485+0531		32.5	11	193	−24	34	12	83	3	.81	.25L	.40L	1.00L	B	BE		0600000000			3	13	112142 B3		5	37
04486+0003		39.8	22	198	−26	73	38	86	2	.98L	.59L	.40L	1.13		C E		5500000120		8						
04489+0819		56.6	54	190	−22	88	18	83	2	.34L	.30L	.44	1.44L	C	DG		0700000000								
04490+0009		0.1	1	198	−26	80	31	81	2	.25L	.26L	.40L	1.48		D KLD		6500000130		8						
04490+0525		0.3	16	193	−23	23	10	83	3	.25L	.28:	2.41	6.10	FCC	FDAA		1400000000								
04492+0846		12.6	13	190	−22	24	5	83	3	1.28	.42L	.59:	1.56:	B DE	ABEB		0602000100			1	10	M+01−13−005		145	
04492+0024		14.9	3	198	−26	83	26	83	3	.26L	.39L	.40L	1.63	C	K C		7500001010								
04492+0426		16.2	16	194	−24	38	11	82	3	.46	.25L	.40L	1.00L	C	EE		0500000000			1	13	112156 K2		5	85
04492+0012		16.6	12	198	−26	102	28	86	2	.26L	.79L	.40L	1.49		D H D		5501100010								
04494+0230		25.7	3	196	−25	32	19	81	2	.51L	.25L	.40L	1.77		D J I D		4500100340		C						
04495+0436		32.3	31	194	−24	31	8	83	3	1.75	.58:	.40L	1.00L	CF	AB L	0	0500010000			2	13	112159 K0		5	81
04496+0125		36.7	35	197	−25	33	6	82	3	1.23	.31	.40L	3.72L	BD	AC I	1	6300000008			1	13	112163 K2		3	80
04496+0826		37.5	3	190	−22	27	5	82	3	1.91	.58	.40L	1.30L	BD	AA I	2	0700001000			1	8	EIC 73		1	10
04496+0231		38.9	0	196	−25	62	25	87	2	.28L	.31L	.40L	2.08		C HI C		4501100340		C	1	32	X0449+025		53	12
04496+0932		39.3	41	189	−21	102	26	85	2	.43L	.34L	.41L	2.43		D MB		7502000410								
04496+0915		39.4	24	190	−21	65	13	83	2	.50	.27L	.40L	1.57L	F	D		7601000000			1	13	112162 K0		39	83
04496+0948		39.9	35	189	−21	90	19	83	2	.60L	.29L	.46	1.09L	F	D		9700100000								
04496+0355		40.4	20	195	−24	57	16	82	2	.41L	.34L	.43	1.00L	F	I A		0500000000								
04497+0946		45.0	55	189	−21	34	9	84	3	.70	.25L	.40L	1.07L	B	B		9700100000			1	13	112166 K0		1	75
04498+0053		53.7	8	197	−26	32	9	82	3	.57	.25L	.40L	3.95L	C	B		6300010008			1	13	112168 K2		41	88
04499+0816		58.3	54	191	−22	43	11	82	2	.29	.25L	.40L	1.43L	C	G		0700000000			1	13	112169 K0		10	85
04501+0443		11.8	50	194	−24	69	14	83	3	.25L	.26L	.53	1.01:		CC CA		2500000000								
04501+0138		11.9	6	197	−25	72	29	81	2	.25L	.61L	.40L	1.24		E C		5500000018								
04502+0258		16.7	32	195	−25	24	8	83	3	.25L	.34L	2.71	5.26		CC FAA		3300000100			3	9	U03193		37	146
04502+0818		17.1	50	191	−22	56	12	83	2	.35	.60L	.40L	1.35L	C	DC		2700000000								
04503+0114		23.1	53	197	−25	45	12	83	3	.25L	.25L	.73	1.60		CC KBC		9401000008			3	9	U03194		15	153
04504+0930		26.4	20	190	−21	58	13	84	3	.25L	.34L	.43L	3.06		C BGB		7501000140		8						
04506+0642		38.8	50	192	−22	84	28	82	2	.27L	.25L	.40L	1.35		F D		2400000000								
04507+0225		46.7	36	196	−25	27	6	82	3	19.09	4.77	.86	1.00L	BBB	AAB	0	3600000000			7	13	112179 M0		8	56
04507+0358		47.2	47	195	−24	38	10	82	3	.27:	.58	.66	1.00L	DCC	GAA	0	2500101000			1	12	ZG 450+03		18	150
04508+0102		53.2	56	197	−25	33	5	82	3	1.49	.36	.40L	3.57L	BD	AC	0	6500000008			1	13	112182 K0		2	81
04509+0658		54.8	10	192	−22	32	11	85	2	.38	.31L	.40L	1.06L	F	EL		0500010000								
04509+0935		54.8	47	190	−21	37	21	84	3	.25L	.27L	.40L	3.24		C HE		8500100230		8						
04509+0930		55.0	1	190	−21	45	9	83	3	.60	.25L	.40L	1.37L	C	BG		8600110020		8	1	13	112183 K5		4	86
04510+0404		1.1	52	195	−24	60	8	84	3	.25L	.25L	.40L	1.42		C I D		2500100010								
04512+0819		12.5	14	191	−21	60	33	85	2	.37L	.26L	.47L	1.47		C KB		2701000010								
04513+0104		20.7	25	197	−25	29	7	84	3	.25L	.30	2.16	4.42	DCD	BAB		5500000008			1	10	M+00−13−025		53	
04514+0938		26.9	29	190	−21	71	18	85	2	.49L	.32L	.40L	1.72		F F D		8600000100								
04515+0647		32.9	43	192	−22	93	20	85	2	.30L	.26L	.40	1.00L		D E		2500000000								
04516+0221		37.9	32	196	−25	44	9	84	3	.84	.25L	.40L	1.02L	B	AK		2600000000			3	13	112197 B3		12	38
04516+0745		40.2	34	191	−22	53	9	83	3	1.01	.55	.40L	1.16L	CD	AC	2	0600000000			1	1	FG ORI		16	3
04516+0851		41.8	19	190	−21	37	5	83	3	9.36	4.20	.56	1.35L	BBC	AACH	0	0640000000			3	4	TMSS +10073		72	25
04517+0903		42.4	48	190	−21	83	16	85	2	.47L	.28L	.39	1.81L		C D		1600000000								
04520+0311		1.5	14	196	−24	37	6	84	3	.28:	.84	6.40	10.47	CCCC	DAAA	0	1300000000			4	9	U03201		26	131
04520+0741		5.7	58	191	−22	30	5	83	3	4.39	1.04	.43L	1.08L	BC	AADM	0	0600000000			5	13	112203 K0		6	55
04520+0520		5.8	39	194	−23	45	12	83	3	.25L	.26L	.80	1.13:		CC I BB		0500000000								
04524+0020		28.5	18	198	−25	38	9	80	3	.70	.31L	.40L	1.04L	B	BD		4700000000			1	2	DO 908		23	103
04525+0530		31.4	26	193	−23	39	11	83	3	.38L	.25L	.73	1.24		CC CDBB		0500000000			2	22	S260		275	1320
04527+0716		44.0	54	192	−22	51	9	83	3	.53	.26L	.40L	1.26L	C	B		2500000000								
04528+0044		48.2	46	198	−25	56	16	86	2	.25L	.25L	.62	1.50		CC CC		3501000100								
04528+0234		52.3	32	196	−24	59	13	84	4	.30L	.25L	.57	.87:		BD J BD		1500000000								
04528+0259		53.3	45	196	−24	26	4	83	4	3.57	1.55	.40L	1.00L	BB	AAI	2	1500000000			1	16	01773		29	145
04530+0021		2.9	23	198	−25	55	10	84	3	.63	.25L	.40L	1.00L	F	B		3600000000			1	13	112212 K5		5	87
04533+0209		23.9	3	197	−24	26	14	81	3	.25L	.25L	.56	1.19L		C HDB		0500100000			2	12	ZG 453+02		88	146
04534+0154		29.2	44	197	−24	50	11	82	4	.42L	.25L	.81	1.28		CE FFBB		1500000008								
04535+0204		32.9	36	197	−24	32	11	82	4	.25L	.25L	.80	2.43		CB MKBB		0400100100			3	9	U03207		50	143
04536+0055		36.0	12	198	−25	112	25	84	2	.36L	.33L	.40L	1.61		F I C		2500100000								
04538+0257		52.6	20	196	−24	82	29	83	2	.74L	.60L	.55L	1.39		D HFC		2500000000			3	9	U03209		72	153
04539+0853		56.8	54	191	−21	65	10	82	2	.40	.29L	.40L	1.92L	D	D		0600100000								
04540+0852		0.6	15	191	−21	44	15	84	2	.30L	.25L	.64	1.73L		C CC		0600100000								
04540+0052		4.0	13	198	−25	68	32	85	2	.25L	.34L	.40L	1.33		D G F		3500000000								
04542+0126		13.7	37	197	−24	38	4	82	4	2.55	.63	.40L	4.12L	BC	AB I	0	9500000008			2	13	112245 MA		7	81
04542+0442		15.1	46	194	−23	47	8	82	2	.37	.26L	.40L	1.00L	C	CF		0500000000								
04543+0242		19.4	9	196	−24	52	8	83	3	.43	.25L	.40L	1.00L	C	DK		3500000000			2	13	112248 K0		14	82
04545+0406		35.6	34	195	−23	74	14	85	2	.25L	.46L	.48	1.09L		C CBF		0500000200		4						
04546+0709		39.5	60	192	−21	77	8	85	2	.76	.42L	.40L	1.32L	C	BH M		1600000000								
04547+0036		45.4	43	198	−25	51	8	83	3	.40L	.25L	.65	1.74L		C I BI		4600000000								
04552+0905		12.9	2	191	−20	21	5	85	4	1.56	.48	.40L	1.24L	BC	AC	1	0600000000			1	2	DO 922		79	98
04557+0022		43.1	40	199	−25	44	11	84	3	.39	.25L	.40L	1.13L	F	C		4701010000			1	13	112278 G5		4	77
04559+0138		57.4	18	198	−24	22	5	84	3	12.81	3.08	.59	3.66L	BBD	AAD	2	0500000008	01		6	13	112281 K0		4	46
04559+0655		58.4	24	193	−21	28	5	86	4	1.45	.44	.40L	1.00L	BD	AC	0	0602000000			2	2	DO 925		85	90
04562+0830		14.5	14	191	−20	22	10	85	4	.50L	.26L	.60	1.75L		C G CC		2500000000								
04562+0803		17.7	22	192	−21	26	5	86	4	3.43	1.05	.40L	1.07L	BC	AA	2	1601000000			3	2	DO 929		23	98
04563+0058		20.3	57	198	−24	78	35	84	2	.53L	.53L	.40L	1.39		F JC D		3600000100								
04565+0454		30.3	2	195	−22	29	6	86	4	.25L	.25	1.69	3.23		DCB NEAA		2400000000			5	9	U03223		6	140
04566+0147		37.6	21	198	−24	42	34	89	2	.25L	.25L	.40L	1.47		E H		3500000000								
04566+0532		40.3	37	194	−22	30	9	86	3	.25L	.25L	.64	2.12		CD CI BB		2400000100			4	9	U03224		68	143
04567+0444		43.6	39	195	−22	67	24	84	3	.25L	.25L	.41L	1.73		C ECD		3400000000								
04572+0123		12.4	23	198	−24	53	24	82	2	.25L	.30L	.40L	1.70		F D D		5501000200		4						
04574+0423		25.7	1	195	−22	45	6	86	3	.54	.37	.40L	1.00L	BE	CC	0	3400000000								
04574+0443		28.7	51	195	−22	75	25	86	3	.25L	.25L	.40L	1.26		C H C		3400000020		8						
04575+0312		30.4	48	196	−23	30	9	85	4	.79	.18:	.40L	1.00L	BE	AD	0	1500000000			1	13	112298 K2		5	81
04576+0912		37.5	35	191	−20	50	9	86	3	.25L	.32L	1.63	2.41		CC EAB		2400000000								
04578+0419		52.1	19	195	−22	43	26	84	3	.26L	.25L	.40L	1.19		D ED		3400000000			1	12	ZG 457+04		34	153
04580+0018		1.8	56	199	−24	50	12	83	3	.39L	.25L	.57	1.01L		C BC		4600000000								
04581+0429		8.4	43	195	−22	22	5	86	4	.83	.37L	.40L	1.00L	B	BC		5400000000			2	13	112308 K0		3	70
04582+0927		15.3	49	191	−19	52	10	86	3	.25L	.26L	.84	1.21L		C GBC		4500000000								
04582+0110		17.3	29	198	−24	51	12	85	2	.28	.28L	.40L	1.00L	C	EH		4600010000								
04584+0705		28.3	20	193	−21	68	11	87	2	.32	.81L	.40L	1.62L	C	EL D		1500000000			1	13	112317 K5		4	88
04584+0515		28.7	57	195	−22	34	5	86	4	2.37	.67	.40L	1.68L	BC	AB E	1	3400000000			2	2	DO 940		31	90
04585+0610		30.7	20	194	−21	28	8	86	4	.39	.25L	.40L	1.00L	D	CG		3500010000			2	13	112319 K5		13	85
04585+0628		35.2	23	193	−21	32	8	86	3	.25L	.32:	2.56	2.48		DCC DAB		1400000000								
04585+0729		35.8	57	193	−20	31	8	86	3	.25L	.47	1.60	3.47		FCC FAA		2300001000			1	12	ZG 458+07		87	151

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
04588+0020	52.6	32	199–24	79	30	83	2	.25L	.91L	.40L	1.11	E	K E		3500000010			3	4	TMSS +10076		15	25
04590+0635	4.0	36	193–21	26	5	86	3	4.47	1.23	.40L	1.00L	BB	AAGK	0	2600000000			3	13	112334 K0		4	61
04592+0039	16.1	4	199–24	32	5	84	4	2.79	.70	.40L	1.00L	BC	AA	0	9600002000		2						
04594+0412	29.7	21	196–22	55	6	86	4	.54	.25L	.40L	1.14L	B	B		9500000000								
04595+0734	32.4	4	193–20	79	20	86	3	.25L	.25L	.36:	1.85	FC	L EE		2400000010			2	9	U03229		83	156
04596+0525	40.7	4	195–21	34	6	86	3	1.92	.80	.40L	1.00L	EC	AA	7	0600000000			1	16	01809		38	1300
04597+0723	45.3	26	193–20	52	8	86	3	.25L	.30L	1.14	1.04L	C	DBC		2500110000			1	13	112345 A0		1	85
04597+0104	46.4	44	199–23	36	27	85	2	.25L	.26L	.46L	1.15	D	FE		9500000210								
04598+0610	48.4	55	194–21	74	25	86	3	.25L	.25L	.40L	1.79	C	D		3401000130		8	1	32	X0459+062		93	8
04598+0721	49.1	13	193–20	25	7	86	3	.65	.25L	.40L	1.03L	B	AC		2600110000			1	13	112350 G5		4	70
04598+0837	50.9	5	192–19	27	7	86	3	1.29	.63	.40L	1.43L	BC	AB	0	2500000000								
04599+0129	54.3	14	198–23	50	8	85	4	.26L	.25L	.46	1.05L	B	L DM		2600000000								
04599+0941	58.1	42	191–19	51	8	86	3	.37L	.32L	1.41	.95:	CD	GAE		4600001000								
04599+0054	58.5	39	199–24	29	22	84	3	.25L	.25L	.47L	1.86	C	KJF		9401000250		C						
05000+0556	1.5	46	194–21	69	20	86	3	.25L	.25L	.38:	1.56	CD	HC		4500000000								
05001+0506	11.8	58	195–21	33	6	87	3	1.71	.82	.40L	1.00L	BC	AA	3	0600011000								
05003+0108	18.0	41	199–23	49	27	84	3	.39L	.25L	.40L	2.51	C	KE		9481100870		C	1	32	X0500+011		112	12
05004+0109	26.2	2	199–23	35	21	85	4	.25L	.30L	.40L	2.75	C	KME		9480100990		C	1	32	X0500+011		33	12
05004+0707	29.2	58	193–20	77	7	86	3	.69	.35L	.40L	1.00L	C	BAL		2601000000			1	1	DG ORI		24	3
05007+0739	45.8	1	193–20	81	23	86	2	.25L	.34L	.40L	1.95	C	D C		8400000000								
05008+0035	53.4	23	199–23	43	10	85	4	.25L	.25L	.80	2.17	BC	BA		6400000000			3	9	U03237		25	151
05009+0113	54.4	20	199–23	39	24	85	3	.25L	.25L	.40L	1.74	C	G D		9501000350								
05009+0436	56.1	39	196–21	26	7	87	3	.25L	.31	1.68	2.53	DCC	DEAB		4500100000			1	12	ZG 500+04		50	150
05010+0130	0.9	11	198–23	40	10	85	4	.27L	.32L	1.36	4.05	BC	JDAA		9400000020			3	9	U03238		17	135
05010+0414	2.7	55	196–22	40	25	87	2	.25L	.37L	.40L	1.40	C	L B		7500000110								
05010+0828	3.1	54	192–19	38	9	86	3	.25L	.29L	.76	1.01:	CC	MFBF		1600000000								
05011+0436	7.8	0	196–21	54	14	87	2	.35	.28L	.40L	1.06L	D	DD		4600100000			1	13	112371 K5		4	90
05011+0659	10.3	25	193–20	69	25	86	3	.25L	.33L	.40L	2.02	C	L D		2580000300								
05012+0303	14.3	8	197–22	65	23	86	2	.25L	.25L	.40L	1.45	C	H A		3500000010								
05012+0049	17.7	60	199–23	55	33	85	2	.32L	.26L	.40L	1.15	C	H D		9401000030		8						
05013+0115	19.8	11	199–23	39	23	84	2	.65L	.69L	.40L	1.38	D	B		9500000010								
05013+0414	21.0	4	196–22	72	35	86	2	.25L	.25L	.40L	1.41	C	E		7500100000								
05013+0734	21.7	21	193–20	47	6	86	3	.84	.34L	.40L	1.00L	C	BB K		9600000000			2	13	112375 K2		10	88
05014+0346	25.4	38	196–22	54	23	85	2	.35L	.25L	.43L	1.71	C	NL MB		8401000000								
05014+0337	29.0	40	196–22	90	23	87	2	.39L	.25L	.40L	1.79	C	GC		6400000000								
05016+0434	38.5	57	196–21	34	9	87	3	.25L	.25L	1.22	3.40	CC	CAB		4400000000			2	9	U03240		53	156
05016+0745	41.4	36	193–20	32	7	86	3	.58	.29L	.40L	1.00L	B	BC F		8601000000								
05017+0035	44.2	12	199–23	77	17	85	4	.25L	.25L	.40L	2.15	C	B		5400000000								
05017+0758	45.3	24	193–19	45	20	86	3	.25L	.26L	.40L	2.55	C	J C		7680100350		C	1	32	X0501+079		115	12
05018+0608	53.1	30	194–20	73	31	85	2	1.50L	.28L	.40L	1.90	E	L F		8601000000								
05019+0954	56.2	32	191–18	37	7	86	3	3.06	.74	.40L	1.23L	CC	AA E	2	2600001000								
05020+0759	2.9	8	192–19	84	27	85	2	.25L	.30L	.47L	2.32	D	EB		7600100350		C						
05022+0852	15.5	3	192–19	43	7	86	3	1.68	.53	.40L	1.00L	BC	AC	2	1600000000								
05023+0620	23.3	42	194–20	40	20	85	2	.39L	.25L	.40L	1.92	F	I CA		5600000008								
05024+0909	29.1	46	192–19	59	8	86	3	.50	.27L	.40L	1.21L	B	B I		1500000000			2	13	112401 K7		12	85
05026+0354	36.7	3	196–21	87	22	85	2	.25L	.33L	.44L	1.19	D	MFE		9500000000								
05028+0106	48.5	38	199–23	23	5	85	3	183.79	51.69	14.25	6.27	BBCC	AAAA	1	7400001100	44		8	13	112406 NB		3	58
05029+0015	57.7	48	200–23	39	10	86	3	.41	.25L	.40L	1.00L	B	BDH		1500000000			1	13	112411 K0		11	85
05033+0535	20.3	12	195–20	37	7	87	3	1.09	.31L	.40L	1.00L	C	BCH		0701000000			2	13	112415 K5		9	85
05034+0402	24.7	9	196–21	28	6	87	3	3.17	1.01	.40L	1.00L	CC	AA	4	3600000000			1	1	V ORI		7	4
05034+0435	24.9	22	196–21	52	16	87	2	.69L	.46L	.45	1.28L	D	GDF		9500000008								
05034+0343	28.8	23	197–21	73	8	85	2	.45	.28L	.40L	1.00L	C	B		3500000000			1	13	112418 K0		25	77
05035+0954	36.0	3	191–18	19	7	86	3	2.09	.88	.40L	1.07L	BC	AB	4	2601000000								
05037+0749	43.4	59	193–19	71	25	85	2	.25L	.27L	.40L	1.27	C	I C		6600000000								
05037+0459	45.9	59	196–21	69	29	85	2	.65L	.67L	.40L	1.61	E	D		9601000248								
05038+0731	51.1	41	193–19	79	15	85	2	.71L	.46L	.40L	1.40	D	FCD		6600000000								
05039+0837	54.9	28	192–19	87	25	87	2	.68L	.68L	.40L	1.18	D	C		1600000000								
05040+0028	1.5	58	200–23	22	6	86	3	16.29	8.83	2.58	1.52	BBCC	AAAC	0	1500000000	17		6	1	V430 ORI		9	3
05040+0907	2.3	49	192–18	61	12	86	3	.25L	.25L	.73	1.13	DD	CB		0500000000								
05041+0142	8.0	5	199–22	41	13	88	2	.25L	.36L	.53	1.61	DF	DDD		2400000000								
05047+0923	42.2	41	192–18	48	11	68	3	.37L	.29L	.90	2.06:	CD	CFBB		0401100200			4	1	30	2ZW 030		19	
05048+0924	51.8	31	192–18	17	10	86	2	.53	.27L	.97L	1.56:	C F	BMDC		0501100200			4	1	13	112436 G0		29	62
05051+0826	9.0	3	193–18	33	6	86	3	.65	.25L	.40L	1.00L	B	AF N		2601000000				2	13	112440 F0P		7	55
05053+0623	18.3	26	195–20	56	9	87	3	.41	.29L	.40L	5.15L	E	DD		5500000008				2	13	112447 K5		6	85
05053+0750	22.8	5	193–19	31	6	86	3	.80	.29L	.40L	1.17L	B	BH		9601000000				2	13	112450 K0		8	67
05054+0443	29.0	19	196–20	30	12	87	3	.25L	.25L	.57	4.69L	C	DC		9580100448			8						
05057+0719	42.6	30	194–19	32	29	85	2	.25L	.29L	.40L	1.19	D	E		7600000000									
05058+0052	49.7	26	200–22	53	12	85	2	.36	.25L	.40L	1.00L	C	DH		1500000000				1	13	112457 G5		18	81
05061+0103	9.0	3	200–22	49	6	86	3	.83	.40L	.40L	1.00L	F	BG		0500010000				2	13	112463 K5		13	85
05061+0400	10.7	27	197–21	46	7	87	3	.67	.25L	.40L	1.13L	B	AH		3500000000				1	2	DO 988		49	95
05062+0745	12.1	42	193–19	23	22	85	2	.25L	.38L	.40L	1.56	C	I EC		9502000000									
05062+0831	12.4	0	193–18	76	25	86	3	.25L	.25L	.40L	1.56	C	GD		1600000000									
05062+0121	13.4	24	199–22	46	10	86	3	.65	.30L	.40L	1.00L	C	BF		0500000000			1	2	DO 989		43	100
05064+0340	28.6	60	197–21	68	33	85	2	.92L	.53L	.40L	1.09	D	H E		2500000000									
05065+0946	34.8	1	192–17	29	9	87	2	.42	.42L	.40L	2.02L	C	CJ		5601000000			3	13	112467 A2		3	53
05066+0844	40.2	32	193–18	35	6	86	3	.25L	.48	3.67	6.18	ECC	BAA		5400000000									
05070+0823	5.3	46	193–18	32	29	85	2	.94L	.30L	.40L	1.46	D	G D		7601000000									
05071+0916	7.2	44	192–18	39	29	86	2	.26L	.82L	.51L	1.85	E	I LE		3700000000									
05071+0725	7.9	15	194–19	51	8	87	3	.25L	.25L	1.14	2.58	CC	AB		7580000000			4	9	U03255		62	156
05071+0910	11.9	13	192–18	49	8	86	3	.32	.26L	.40L	1.33L	C	D		3700010000			1	13	112478 K0		22	85
05074+0310	29.2	42	198–21	81	9	85	2	.32	.29L	.40L	1.47L	C	BD		1501020000			1	1	2	DO 996		33	95
05075+0512	32.2	39	196–20	49	7	87	3	.52	.27L	.40L	5.00L	B	BHGI		9502000018									
05075+0758	33.1	37	193–18	37	24	87	3	.25L	.26L	.40L	3.70	C	MC		7580000040			8	1	32	X0507+079		40	8
05075+0914	34.0	32	192–18	87	26	87	2	.63L	.63L	.40L	1.66	C	C		3700010000									
05075+0415	34.2	11	197–20	87	32	87	2	.36L	.28L	.40L	1.85	F	HD		3600000010									
05076+0050	37.2	55	200–22	60	15	86	3	.25L	.26L	.63	1.76	DC	NI BB		4500000000			3	9	U03256		58	146
05079+0743	55.4	23	194–18	65	24	87	3	.25L	.34L	.40L	2.91	C	LE		7600000440			C	1	32	X0507+077		83	12
05079+0628	59.4	59	195–19	61	9	87	3	.35	.28L	.40L	1.29L	C	DK		2601000000				1	13	112491 K5		11	86
05080+0116	3.6	15	200–22	92	36	85	2	.25L	.28L	.40L	1.03	E	E		5600000000									
05080+0356	5.0	10	197–20	31	10	87	3	.63	.25L	.40L	1.64L	C	BE J		2500000000									
05081+0020	8.5	49	200–22	44	12	86	3	.25L	.25L	.88	2.17	CC	I BB		0400001100				2	9	U03258		39	138
05082+0433	17.8	21	197–20	40	23	87	3	.25L	.25L	.40L	1.74	D	FD		4600000118									
05083+0116	22.0	35	200–22	39	33	89	2	.25L	.28L	.45L	1.04	D	IC		5600000000									
05089+0459	56.6	50	196–20	19	6	87	3	7.37	21.89	11.10	3.78	CBCD	AAAA	1	7400000008									
05090+0832	2.3	55	193–18	37	6	87	3	1.50	.43	.40L	1.31L	BC	ABN	1	3700000000			1	8	EIC 82		21	8
05090+0304	2.5	16	198–20	67	32	85	2	.25L	.81L	.40L	1.28	D	C		1400000100									
05091+0508	6.6	24	196–19	18	6	87	3	.25:	.75	7.08	11.76	CCCD	CBAA	0	4300001008			4	9	U03265		25	136
05091+0058	10.3	37	200–22	22	7	86	3	1.22	.29:	.59	1.12:	CDCC	ADCD	0	5600000000			2	13	112509 F5		2	62
05091+0520	10.7	55	196–19	53	7	87	3	.67	.25L	.40L	4.56L	D	A K		4400100108			1	13	112508 K0		12	85
05092+0646	17.1	40	195–18	56	7	87	3	.43	.25L	.40L	1.36L	C	A		0500100000			1	13	112511 K0		41	82

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
05093+0802	22.1	53	194	−18	61	8	87	3	.56	.27L	.40L	1.38L	C	B G	0	6700000000								
05094+0648	27.1	2	195	−18	42	6	87	3	2.10	.57	.40L	1.08L	BD	AB	0	0600100000			2	13	112512 K0		13	83
05094+0524	27.8	7	196	−19	53	8	87	3	.25L	.25L	1.02	1.89		CE HAB		0500100100			2	12	ZG 509+05		33	153
05095+0913	30.7	58	193	−17	24	7	87	3	.78	.34	.40L	1.70L	BE	BC	0	1700000000								
05096+0801	40.9	34	194	−18	31	24	87	2	.42L	.28L	.40L	1.73		C FG F		6600000100								
05098+0653	50.6	17	195	−18	64	15	85	2	.45L	.25L	.49	5.70L		C C		4400000008								
05100+0614	4.5	11	195	−19	37	7	87	3	.26L	.47	2.80	4.27		CCC GAAA		2300000000								
05101+0244	10.0	13	199	−20	64	11	88	2	.29	.25L	.40L	1.00L	D	E		2500100100			2	13	112524 K5		20	90
05102+0824	12.0	12	193	−17	48	20	86	2	.29L	.40L	.59L	1.50		D J HJ C		4601000000								
05102+0239	12.7	41	199	−20	50	10	87	3	.25L	.25L	.82	1.85		CF BB		3400100100			1	12	ZG 510+02		22	146
05102+0946	17.6	41	192	−17	52	7	87	3	.94	.38L	.40L	1.59L	C	AE		5701000020								
05103+0402	22.2	37	197	−20	45	27	87	3	.27L	.40L	.40L	1.30		C MI I D		1601000110								
05107+0248	43.1	14	199	−20	17	7	86	3	9.01	1.95	.40L	1.00L	BC	AAF	1	2500000000			6	13	112528 K0		39	45
05108+0645	52.9	43	195	−18	45	8	87	3	.52	.25L	.40L	8.01:	D F	B C		2300110328		C	1	32	X0510+067		40	12
05109+0154	54.2	34	199	−21	59	10	86	3	.70	.26L	.40L	1.08L	B	BCGF		1501000000			2	13	112535 +++		22	62
05109+0644	54.9	27	195	−18	41	13	87	3	.25L	.27L	1.05	7.50:		DF HDC		2300110328		C	1	32	X0510+067		53	12
05109+0515	59.1	52	196	−19	59	9	87	3	.37	.26L	.40L	1.00L	C	D M		4500000000			1	13	112537 K5		13	87
05110+0324	2.2	23	198	−20	40	6	87	3	1.28	.31	.40L	1.11L	BD	ABM	1	0600000000			1	13	112540 K5		10	85
05110+0206	3.6	26	199	−21	53	17	88	2	.74L	.85L	.47	1.30L		C I DD		1500000000								
05111+0539	6.7	34	196	−19	54	11	87	3	.39L	.26L	.67	1.31L		C CD		0601000000								
05111+0938	7.4	44	192	−17	89	9	87	3	.47	.26L	.40L	2.08L	C	B		6601000000			1	13	112541 K0		24	83
05112+0246	12.5	6	199	−20	44	7	88	3	.62	.25L	.40L	1.00L	B	C		1500000000								
05112+0030	12.9	10	201	−21	28	7	87	3	3.90	.91	.40L	1.00L	BC	AAL	1	1500000000			5	13	112543 K2		1	65
05113+0627	23.3	49	195	−18	41	12	87	3	.25L	.27L	.63	2.08		CC DBB		2400000008								
05117+0253	42.8	28	199	−20	26	9	61	3	.25L	.26L	.49	2.00		CC CB		2501000010								
05117+0938	44.2	27	193	−16	82	14	86	2	.27	.30L	.47L	2.80L	C	GG		6601200300								
05118+0943	50.1	23	192	−16	36	18	87	3	.25L	.25L	.49L	4.49		C I FC		7580100400			4					
05118+0935	53.3	34	193	−16	67	17	85	2	.63L	.28L	.40:	1.95:		FC HB		5601100100								
05119+0752	54.6	22	194	−17	46	14	87	3	.25L	.25L	.60	2.86		CC I DD		1580000340			C	1	32	X0512+078	85	12
05120+0505	4.0	59	197	−19	38	8	87	3	5.08	1.18	.58	1.00L	BCC	AADD	0	6600000100				5	13	112556 K0	7	57
05120+0145	4.1	25	200	−20	58	14	88	3	.25L	.25L	.70	1.66		CC J BC		0400000110								
05121+0915	8.5	34	193	−17	19	18	175	2	.29L	.25L	.46	11.44L		C ME		8400100118								
05123+0612	21.4	35	196	−18	22	10	87	3	.56	.25L	.52:	1.10:	B	DD BNBA		1700100000			1	10	M+01−14−005		170	
05123+0915	23.8	43	193	−17	44	18	87	3	.25L	.26L	.40L	2.85		D J JB		9600100118								
05124+0630	29.9	38	195	−18	37	6	87	3	2.40	.57	.40L	3.72L	BD	AB	0	2600000008			2	2	DO 1033		67	96
05125+0325	30.5	29	198	−20	21	6	87	3	2.66	.87	.40L	1.00L	CC	AA J	4	0600000000			2	2	DO 1036		65	113
05125+0612	34.6	32	196	−18	46	8	87	3	.25L	.25L	1.42	2.42		CC NAA		1600100000			2	12	ZG 512+06		38	148
05126+0130	36.3	2	200	−21	38	6	87	3	1.19	.28	.40L	1.00L	BF	AD	0	0501000000			1	13	112568 K0		1	78
05126+0738	37.1	15	194	−17	34	6	87	3	1.21	.47:	.40L	6.35L	BF	AE M	0	7500001018			2	13	112570 K5		7	87
05127+0921	47.6	17	193	−16	16	5	87	3	6.55	2.17	.45L	6.53L	BC	AAJ	0	9520000008			4	4	TMSS +10080		24	27
05129+0930	54.1	1	193	−16	53	17	87	3	.25L	.26L	.40L	3.84		C FHC		3500000210								
05129+0846	55.2	7	193	−17	48	6	87	3	.50	.25L	.40L	9.13L	D	C		9500000008			1	13	112576 K2		7	82
05129+0708	55.3	33	195	−18	44	9	87	3	.25L	.25L	.70	2.01:		CE MACC		2500100108			2	12	ZG 512+07		38	153
05134+0722	25.6	45	195	−17	32	19	87	3	.25L	.25L	.40L	2.52		E I C		2700120018								
05135+0603	33.2	10	196	−18	47	9	87	3	.25L	.25L	.79	2.07		CC BB		1600000100			1	9	U03272		65	160
05136+0142	36.6	8	200	−20	61	8	87	3	.51	.29L	.40L	1.00L	B	BE G		0601000000			1	13	112584 K0		15	80
05137+0625	43.3	4	196	−18	87	18	88	2	.42L	.25L	.53	1.98L		F E		0600000000			4	10	M+01−14−012		21	
05137+0242	46.1	25	199	−20	57	6	88	3	.71	.25L	.40L	.73:	F	D BDJ G		2600000000								
05140+0021	3.2	50	201	−21	44	11	88	3	.35	.25L	.40L	1.00L	D	BFEM		0600010000			1	1	FN ORI		23	3
05142+0924	12.1	29	193	−16	62	22	87	3	.26L	.30L	.48:	4.06		DD JEC		9600000108								
05142+0436	15.1	37	197	−19	20	6	87	3	2.73	.76	.40L	1.00L	BC	AANE	4	4601000000								
05142+0722	16.7	15	195	−17	24	14	66	3	.25L	.25L	2.15	15.25:		DD KFGD		9581130438			1	2	13	112589 MA	3	88
05143+0130	22.1	8	200	−20	28	9	86	3	.81	.46	.40L	1.00L	DC	BBM	1	1600011000								
05144+0652	26.3	29	195	−17	72	18	85	2	.36L	.33L	.52	10.32L		F JCD		9500010008			3	9	U03279		62	153
05144+0013	28.8	2	201	−21	57	9	86	3	.91	.30:	.40L	1.02L	BE	BB	2	0600000000			1	10	M+00−14−019		165	
05147+0657	44.4	15	195	−17	25	8	87	3	.57	.79	.40L	10.65L	BC	BB	0	9500120008			1					
05147+0608	45.3	25	196	−18	89	19	87	2	.76L	.44L	.52	1.74L		C CC		1600000000								
05147+0846	45.9	37	194	−16	54	10	87	3	.43	.25L	.40L	11.33L	D	B		9500000008			1	13	112597 K0		38	86
05147+0150	47.9	13	200	−20	44	6	86	3	1.93	.64	.40L	1.00L	DC	AB M	0	1600000000								
05148+0701	48.1	44	195	−17	102	20	87	2	.27L	.25L	.74	5.30L		D FF		9600131238			1					
05148+0525	52.6	46	197	−18	58	8	87	3	.54	.27L	.40L	1.26L	D	CE		3700000000				1	13	112598 G5	6	80
05149+0939	54.3	40	193	−16	55	11	87	3	.38L	.69L	1.28	15.15L		C EKA		9400000008								
05149+0419	57.5	27	198	−19	45	30	86	2	.25L	.27L	.40L	1.58		D JF		1500000010								
05150+0715	1.3	11	195	−17	31	14	86	2	.25L	.36L	1.14	9.30:		DF DBD		9643000308			4					
05150+0739	1.7	60	195	−17	87	22	87	3	.25L	.26L	.47L	6.09		C GBC		9602000118								
05151+0825	6.3	57	194	−16	42	17	87	3	.25L	.25L	.63	7.00		CE G CC		4600000228								
05152+0803	14.2	13	194	−17	59	11	87	3	.62	.26L	.40L	12.39L	D	B		9601000428			1	13	112604 K0		7	78
05152+0659	14.6	44	195	−17	66	16	87	3	.42L	.25L	.81	11.30L		C KE		9540121238								
05153+0255	19.7	54	199	−19	48	7	88	3	.84	.39	.40L	1.11L	BD	AC J	0	3500000000								
05154+0517	25.0	7	197	−18	69	9	87	3	.44	.29L	.40L	1.45L	C	BDHL		4600000000								
05155+0238	30.9	16	199	−19	82	15	88	2	.44L	.25L	.44	1.22L		C C		3600000000								
05155+0702	30.9	10	195	−17	49	10	87	3	.94	.39L	.73L	13.50L	D	ACF		9500220108								
05155+0819	31.5	13	194	−16	46	18	86	2	.26L	.33L	.49	16.68L		D GE		6501000118								
05155+0636	32.7	47	196	−17	32	16	87	3	.25L	.25L	1.70	13.02:		DD FD		4680144358			F					
05155+0707	35.1	54	195	−17	36	10	87	3	.37	7.49	44.78	91.01:	F	BDD CAAA	2	9380200508								
05156+0757	37.2	36	195	−17	87	18	87	3	.25L	.26L	.76	7.65L		D KFC		9600220208			1					
05156+0806	37.8	24	194	−16	33	12	87	3	.25L	.25L	.94	5.74:		CE GCD		9780001408								
05156+0711	38.0	40	195	−17	65	11	87	3	.25L	1.08	2.23L	16.74L	C	EAB		9502100308								
05156+0736	38.2	28	195	−17	74	20	88	2	.27L	.34L	.65	24.58L		C JBK		9501100518								
05157+0215	42.7	57	200	−19	63	40	88	2	.32L	.47L	.42L	1.26		D F E		1600000220			4					
05157+0931	43.4	59	193	−16	46	16	87	2	.30L	.25L	.56	11.89L		C DJ		9400000008								
05158+0454	49.7	45	197	−18	28	16	86	3	.25L	.25L	.47	1.56L		C CC		4501000000								
05158+0813	52.1	23	194	−16	32	13	87	3	.25L	.25L	1.12	6.99		CE CB		7642000108								
05160+0214	5.0	1	200	−19	53	18	86	3	.25L	.25L	.40L	2.57		C FC		4580000430			4	1	32	X0516+022	37	4
05160+0829	5.4	49	194	−16	36	12	87	3	.25L	.27L	.88	5.43		CD GDA		3600000608								
05161+0228	7.6	29	200	−19	68	11	86	2	.41L	.25L	.76	1.61L		C CC		7500000000								
05162+0918	13.4	44	193	−16	61	15	87	3	.42L	.25L	.59	6.41:		CE C CE		9501000338			8					
05162+0813	14.0	16	194	−16	29	14	67	3	.25L	.27L	1.08	10.84L		D I ECC		9641032108			3					
05163+0939	19.6	9	193	−15	40	17	87	3	.25L	.29L	.65	4.41		CD FCD		8600000308								
05163+0417	21.7	5	198	−18	63	20	88	3	.25L	.25L	.40:	2.98		EC LMJ B		2500000310			4					
05163+0435	22.5	38	198	−18	36	10	88	3	.25L	.25L	1.51	2.47		CC FAA		3500000000								
05164+0807	25.5	12	195	−16	37	15	87	3	.27L	.25L	1.58	12.84:		CD I EHE		9640043538			B					
05164+0721	27.0	25	195	−17	39	21	88	2	.71L	.33L	.87	15.47L		C J DD		9601000428				1	23	MRSL 195−16/1	501	
05165+0549	34.8	40	197	−17	59	14	87	3	.25L	.25L	.67	3.25L		D BF		2700000000				1	12	ZG 516+05	44	156
05165+0232	34.8	44	200	−19	45	10	88	3	.85	.27L	.40L	1.00L	C	BG		2601000000				3	13	112624 F5	5	55
05166+0737	36.7	12	195	−17	28	12	66	3	.25L	.25L	.86	9.82:		CD KDB		9601100658								
05166+0525	38.9	58	197	−18	31	8	88	3	1.56	.61	.40L	2.37L	DF	AB	9	3600001000				1	1	V675 ORI	88	3
05167+0758	42.3	15	195	−16	30	12	86	3	.25L	.25L	1.69L	10.87		D JFB		974200041C								
05167+0835	42.5	53	194	−16	57	12	87	3	.30L	.25L	1.07	5.23		CC HEA		9600000208								
05167+0116	42.9	57	201	−20	39	12	86	3	.25L	.25L	1.10	3.12		CC AA		7600000200			4	2	9	U03287	58	146

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
05167+0126		43.3	32	201	−20	48	31	89	2	.32L	.25L	.40L	1.71		C		F C								
05167+0948		44.8	24	193	−15	33	14	87	3	.25L	.35L	.91	11.80L		D		KEFC		8	1	32	X0516+098		38	8
05169+0507		54.4	31	197	−18	41	11	85	2	.96	.36L	.43L	2.24L	C			AC			1	13	112629 K5		7	87
05169+0219		54.6	52	200	−19	35	12	88	3	.25L	.25L	.48:	4.00		DC		MDFB		4	1	32	X0516+023		18	4
05169+0928		56.6	43	193	−15	65	11	86	2	.29	.26L	.42L	13.31L	C			F								
05169+0724		59.7	48	195	−17	65	15	87	3	.45L	.36L	.99	26.56L		C		JHCB								
05170+0535		0.6	41	197	−17	41	8	88	3	.60	4.42	14.06	9.38	BB	CC		CAAA	3							
05170+0949		2.3	27	193	−15	22	11	87	3	.25L	.25L	1.46	11.80L		C		K EA		8	1	13	112630 G0		9	86
05170+0750		3.6	19	195	−16	84	17	88	2	.45L	.26L	.89	18.17L		E		D								
05170+0559		4.4	33	196	−17	41	6	88	3	1.73	.46	.40L	2.73L	BC			AB L	1							
05170+0830		4.9	37	194	−16	94	18	87	3	.43L	.42L	1.67L	5.38		C		I I KB			1	2	DO 1061		39	103
05171+0756		7.5	7	195	−16	55	14	87	3	.25L	.26L	2.37L	13.71		D		GB								
05171+0718		10.3	10	195	−17	36	11	87	3	.25L	.35L	1.28	10.96:		CD		KGDB		3						
05172+0818		14.8	13	194	−16	42	14	87	3	.25L	.28L	.97	16.20:		DF		ECD								
05172+0707		17.1	16	196	−17	51	14	86	2	.58L	1.05L	2.04	13.59:		CF		NJEB								
05172+0857		17.9	39	194	−16	46	12	87	3	.25L	.25L	1.35:	12.80		CD		GB		8						
05173+0502		18.6	13	197	−18	82	8	88	3	.51	.25L	.40L	1.97L	B			BC								
05174+0631		24.2	55	196	−17	62	11	87	3	.42L	.25L	.81	5.61L		C		LAB								
05174+0326		25.9	22	199	−18	54	10	88	3	.25L	.25L	1.47	2.01		CC		AB			3	9	U03289		55	156
05174+0835		26.9	55	194	−16	70	17	87	3	.25L	.29L	1.30	9.89:		DD		KFCD								
05174+0922		29.7	14	194	−15	82	23	86	2	.31L	.50L	.55L	5.45		E		EJC								
05175+0552		31.0	23	197	−17	89	12	87	3	.73L	.25L	.66	4.31L		C		A								
05175+0730		32.3	38	195	−16	48	19	87	3	.25L	.27L	.59L	7.94		D		LIB			1	12	ZG 517+05		28	151
05175+0547		32.5	18	197	−17	50	9	87	3	.46L	.25L	1.56	3.21:		CC		CAA								
05175+0934		34.9	25	193	−15	65	10	87	3	.30L	.26L	1.44	17.49L		C		G B			1	12	ZG 517+05		41	156
05176+0911		37.0	7	194	−15	34	19	86	3	.25L	.27L	.55L	7.05		E		FIB								
05176+0126		37.0	18	201	−19	45	32	89	2	.25L	.25L	.40L	1.92		C		D								
05176+0842		39.7	7	194	−16	40	10	87	3	.25L	.39L	1.28	21.54L		C		DAE								
05176+0710		41.6	22	196	−17	20	11	66	3	.25L	.25L	1.74	17.60		CE		FC								
05177+0859		42.6	28	194	−16	63	20	86	2	.47L	.52L	1.01	21.81L		D		IJ								
05178+0659		50.2	45	196	−17	36	21	86	2	.28L	.28L	.88	26.84L		D		GB		2						
05178+0855		52.0	56	194	−16	51	14	87	2	.35L	.76L	1.32	14.98L		C		CBL								
05179+0958		56.1	51	193	−15	62	15	87	3	.25L	.34L	.82L	5.47		C		JFC		2						
05179+0845		56.9	31	194	−16	55	7	87	3	.37	.70	5.98	20.54L	CC	C		EBAF	2							
05180+0929		0.2	32	194	−15	25	11	87	3	.25L	.38L	1.23	12.81		ED		FGB			1	9	U03293		55	160
05180+0108		4.4	29	201	−20	51	8	86	3	.73	.25L	.40L	1.26L	C			AJHD			1	32	X0517+094		75	12
05180+0838		5.7	34	194	−16	35	6	87	3	1.35	.46	1.36	20.91L	BE	C		ABC	0							
05181+0229		7.7	46	200	−19	53	9	86	3	1.10	.28L	.40L	1.09L	B			AD J			3	13	112652 K2		4	87
05181+0814		8.1	47	195	−16	58	14	87	3	.36L	.30L	1.39	29.16L		F		D			1	13	112653 G5		11	66
05181+0848		8.9	59	194	−16	85	9	87	3	.26L	.32:	2.44	19.29L		EC		KFA			1	23	LDN 1588		335	
05181+0951		9.8	4	193	−15	44	13	87	3	.25L	.28L	1.31:	8.00		EE		FEEC								
05182+0741		17.0	18	195	−16	66	11	87	3	.27L	.27L	.98	31.99L		D		HHB								
05183+0311		18.4	29	199	−18	63	25	86	2	.25L	.25L	.40L	1.63		D		IC								
05183+0834		19.4	44	194	−16	31	12	87	3	.25L	.29L	2.07	15.31		FE		IDC								
05184+0820		25.4	57	195	−16	38	9	87	3	.54	.34L	16.60L	113.39L	C			DFGI								
05184+0357		26.3	36	199	−18	41	9	88	3	.31L	.25L	.83	2.09		BB		E BB								
05184+0923		27.9	2	194	−15	97	21	88	2	.42L	.29L	.78	4.91L		D		GE								
05185+0718		31.4	26	196	−16	16	5	86	3	14.08	3.73	1.65	25.24L	BB	C		AABF	0							
05185+0751		35.8	49	195	−16	73	16	86	2	.25L	.28L	3.06L	9.67		D		B								
05186+0725		36.1	27	195	−16	53	13	86	2	.54L	.35L	1.57	29.72L		E		K FC								
05186+0206		36.7	31	200	−19	84	8	87	3	.25L	.25L	.40L	1.84		D		N FB								
05186+0825		37.6	6	195	−16	28	8	87	3	.25L	.67	5.47	24.08L		FE		KDC								
05186+0654		38.4	42	196	−16	47	5	88	3	.83	.22:	.73L	25.28L	BF			ADM	0							
05186+0357		41.1	50	199	−18	63	12	86	2	.27	.63L	.40L	1.78L	C			C L								
05187+0450		42.3	23	198	−18	37	7	88	3	.26L	.34L	1.60	3.97		CC		CGAA								
05188+0537		48.9	30	197	−17	36	17	87	2	.41L	.29L	.61	3.41:		DC		EB								
05188+0213		50.3	49	200	−19	84	30	86	2	.31L	.25L	.55L	1.44		D		EC								
05189+0833		55.2	4	194	−16	18	11	87	3	.29L	.29L	2.42:	11.89		EC		IJCB								
05189+0149		56.7	1	201	−19	50	10	89	2	.24	.29L	.40L	1.41L	C			D								
05189+0728		59.3	47	195	−16	23	16	87	3	.25L	.27L	.97L	24.63		D		KJB								
05190+0736		0.7	55	195	−16	82	14	88	2	.25L	.26L	1.94	11.80L		E		DC								
05190+0822		2.1	54	195	−16	26	9	87	3	.43	2.89	3.35L	23.35L	CC			BFJI	2							
05190+0549		3.1	28	197	−17	34	6	88	3	1.70	.49	.41L	3.56L	CD			AB	1							
05191+0258		8.2	35	199	−18	25	5	86	3	9.01	3.96	.71	1.85:	BB	CD		AACD	0							
05191+0637		8.4	55	196	−16	58	9	88	3	.25L	.25L	1.35	36.98L		C		LGBI								
05192+0854		13.4	47	194	−15	25	10	87	3	.25L	.25L	1.45	6.58:		DD		BF								
05192+0317		17.6	39	199	−18	48	8	88	3	.25L	.25L	1.26	3.29		CC		LDAB								
05193+0658		18.7	4	196	−16	79	9	88	3	.59	.25L	.67L	34.34L	E			E								
05194+0750		24.5	41	195	−16	40	11	87	3	.31L	.33L	1.09	29.23L		C		ICC								
05194+0959		25.1	52	193	−15	26	8	87	3	.25L	.31:	2.73:	16.27		DDE		IDEA								
05194+0734		26.5	19	195	−16	28	10	86	3	.25L	.32L	1.92	12.44:		CE		JDCB								
05194+0331		27.7	28	199	−18	17	5	88	3	2.53	.73	.40L	1.24L	BC			ABH	0							
05195+0719		31.3	19	196	−16	24	13	88	3	.25L	.25L	1.21	10.35:		CD		EC								
05195+0834		31.9	50	195	−15	23	5	87	3	9.07	2.74	2.43L	17.69L	BC			AAFE	9							
05195+0822		32.6	22	195	−15	32	7	87	3	.42	.32L	2.24L	6.31:	D	E		BFJE								
05195+0836		33.3	3	195	−15	72	15	88	2	.25L	.25L	1.62	29.35L		D		F								
05195+0844		35.2	8	194	−15	36	18	86	2	.25L	.28L	.97	27.94L		C		IF								
05195+0223		35.6	35	200	−19	30	18	89	2	.88L	.25L	.56L	2.46		D		HGHC								
05197+0644		47.3	31	196	−16	56	13	88	2	.26L	.29L	.86	30.82L		E		BE								
05199+0903		54.8	32	194	−15	35	11	87	3	.25L	.28L	1.80	9.63:		DD		CDA								
05199+0910		55.6	58	194	−15	42	6	87	3	.87	.27L	.53L	26.14L	B			A								
05199+0233		59.5	24	200	−18	60	9	89	2	.36	.63L	.40L	2.17L	C			DF G								
05199+0858		59.7	25	194	−15	81	16	88	2	.35L	.28L	.94	32.18L		D		L DE								
05200+0338		4.1	25	199	−18	86	19	87	2	.71L	.29L	.47	1.44L		D		DB								
05201+0828		10.0	15	195	−15	69	12	86	2	.35L	.28L	1.21	33.79L		D		C								
05201+0908		10.3	51	194	−15	44	12	87	3	.25L	.35L	1.44	24.21L		C		GE								
05202+0831		13.8	21	195	−15	54	14	87	2	1.16L	.25L	.95	13.06L		E		K CG								
05203+0903		19.0	41	194	−15	26	8	87	3	.25L	.40:	2.92	16.93:		FFC		JEEA								
05205+0114		30.7	37	201	−19	19	6	86	3	1.85	.46:	.40L	1.17L	BC			AC	4							
05205+0733		32.3	3	196	−16	40	14	88	3	.25L	.33L	1.27	11.50:		CE		EEC								
05205+0909		34.8	0	194	−15	60	21	87	2	.30L	.28L	1.28	21.49L		D		F								
05205+0903		35.9	46	194	−15	21	9	87	3	.25L	.43L	2.64	13.72:		CC		MDEA								
05206+0915		37.3	34	194	−15	34	13	87	3	.34L	.35L	1.14	6.97		CE		MKCB								
05206+0052		37.3	1	202	−19	24	9	86	3	.75	1.15	1.18	1.69	CC	CC		BAAB	0							
05207+0323		47.2	57	199	−18	42	31	89	2	.36L	.30L	.40L	1.54		D		D								
05208+0948		50.2	43	194	−14	62	11	87	3	.25L	.31L	1.12	5.02:		DD		FJCA								
05208+0724		53.1	7	196	−16	27	13	88	3	.29L	.30L	1.35	10.46		CE		FHFC								
05209+0750		55.7	45	195	−15	62	20	88	2	.39L	.34L	.78	22.57L		C		JCA								
05210+0638		0.4	52	196	−16	59	18	87	2	.48L	.57L	.77	29.92L		C		DEC								
05210+0643		3.2	12	196	−16	91	17	88	2	.76L	.55L	.75	29.04L		C		IC								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
05211+0045		7.6	49	202	−19	22	4	87	4	1.70	.64	.40L	1.00L	BC	AAG	3	1700000000								
05211+0623		10.6	1	197	−16	52	12	88	3	.25L	.25L	1.55	13.51	CE	EC		9641000318								
05212+0932		12.4	34	194	−15	96	19	88	2	.70L	.27L	.66	16.39L	D	E		5600000008								
05212+0724		17.2	39	196	−16	19	14	86	3	.25L	.25L	1.13	10.56	CF	H FC		9601000618								
05213+0615		23.0	43	197	−16	18	5	88	3	3.36	1.11	.43L	22.98L	CC	AA	2	9500001008			1	1	V435 ORI		13	3
05214+0143		24.1	10	201	−18	35	20	179	2	.81L	.58L	.40L	1.63	F	G		2601000020		8	1	32	X0521+017		26	8
05214+0816		24.3	49	195	−15	43	10	87	3	.25L	.28L	1.07	6.36	CC	LDBB		9600000208								
05214+0920		25.9	9	194	−15	89	13	87	3	.25L	.28L	.59L	4.56	D	BHB		6700000218								
05215+0225		31.6	4	200	−18	22	5	87	4	.76	2.74	2.90	1.34:	BBCE	AAAH	2	4601000000								
05216+0627		37.6	43	197	−16	62	12	86	2	.27L	.25L	1.01	17.70L	D	CF		9502001108								
05216+0829		39.9	60	195	−15	56	17	88	3	.25L	.29L	.98	7.51:	CE	DE		9501100438		C						
05216+0733		41.8	44	196	−15	68	26	90	2	.25L	.28L	.62L	3.60	D	DD		9701000008								
05217+0748		42.9	53	195	−15	54	8	88	3	.73	.26L	.51L	20.02L	C	BJJ		9601000008			1	13	112721 K5		23	86
05217+0614		46.0	47	197	−16	21	16	86	2	.32L	.25L	.91	16.78L	C	K ED		9500101308								
05217+0313		46.8	60	200	−18	67	12	89	2	.41L	.26L	.51	2.21L	C	CB		2500000000								
05218+0722		48.9	42	196	−16	30	12	67	4	.25L	.25L	1.54L	8.86	F	DFC		9681100708								
05219+0028		54.6	21	202	−19	102	16	92	2	.29L	.25L	.39	1.99L	C	B		4500000000								
05219+0820		55.1	35	195	−15	44	10	89	4	.25L	.25L	.83	4.42	BC	L AB		9700000308								
05219+0833		55.4	49	195	−15	21	6	89	4	2.46	1.11	.43L	11.01L	BC	AA	0	9500100338		C	1	16	01963 M3		79	1300
05219+0206		58.1	5	201	−18	45	10	88	4	.50	.27L	.40L	1.36L	B	BJ		4600000000								
05220+0407		1.7	46	199	−17	88	12	85	2	.29	.25L	.59L	2.24L	C	C G		2501000000			1	13	112732 M0		19	90
05220+0721		3.4	13	196	−15	83	18	90	2	.25L	.26L	.68	9.03L	C	CD		9602210508								
05221+0141		7.0	9	201	−18	30	5	88	4	.31	1.25	5.63	3.47	CBCB	DAAA	0	2500001000			1	1	V346 ORI		9	3
05221+0148		8.9	9	201	−18	33	3	88	4	1.59	.61	.40L	1.00L	BC	AB L	2	2600000000			4	13	112734 B3P		2	46
05221+0623		10.9	13	197	−16	25	15	89	4	.25L	.28L	.76	8.82:	DC	GEB		9780104208		2	1	23	CED 045		369	
05221+0651		11.3	34	196	−16	35	17	89	4	.25L	.26L	.61:	8.88	DE	I ED		9600000638								
05222+0233		16.5	59	200	−18	41	34	176	2	.25L	.26L	.40L	1.24	E	J KK		2600000020								
05222+0956		16.7	16	194	−14	40	7	89	4	.93	.37L	.52L	17.84L	B	AH L		6601000008			2	13	112737 K2		18	82
05222+0634		17.9	24	197	−16	24	11	66	4	.25L	.25L	1.54:	9.94	DD	F EB		9682100608								
05223+0716		19.4	41	196	−15	72	22	89	4	.25L	.29L	.48L	4.21	E	LHC		9701100108								
05224+0808		24.7	54	195	−15	31	27	86	3	.25L	.39L	.42L	2.93	D	E D		9701000018								
05224+0907		24.8	3	194	−15	72	17	88	3	.25L	.29L	.73	6.57L	D	M FC		8680100548		C	1	32	X0522+091		91	12
05224+0618		27.0	23	197	−16	27	6	89	4	4.69	1.17	.62L	20.78L	BC	AAE	1	9500204208		2	6	13	112740 B2		4	16
05224+0108		28.6	32	202	−19	20	7	87	3	4.11	.97	.40L	1.00L	BC	AA	0	0600000000			4	13	112741 M0		3	81
05227+0559		42.4	10	197	−16	50	14	89	2	.25L	.28L	.67:	6.60	CE	KCC		9600000308		4	1	32	X0522+060		58	4
05229+0911		56.2	8	194	−14	45	7	88	3	1.04	.23:	.40L	11.07L	BE	AC	0	9500100108			1	13	112749 K5		19	85
05229+0647		56.3	52	197	−16	26	14	87	3	.25L	.31L	1.02	7.16:	CC	JFB		9780000628								
05229+0632		56.9	38	197	−16	29	8	87	3	.25:	.41L	2.95	12.36	D CE	EDBB		9601000338		8	3	13	112748 K0		3	87
05229+0330		57.1	9	200	−17	31	25	91	3	.26L	.26L	.40L	1.42	C	N F		1600000000								
05229+0905		58.3	21	195	−14	51	15	88	3	.25L	.27L	.66	3.21	DD	KFC		9700100508								
05229+0616		59.7	39	197	−16	46	13	87	3	.25L	.36L	1.49	13.07L	C	EC		9500120118			1	23	CED 045		479	
05231+0659		8.2	40	196	−15	37	17	89	2	.85L	.27L	.62	17.57L	C	C CH		9500022448		3						
05231+0611		10.0	1	197	−16	76	15	86	2	.48L	.48L	.91	12.16:	DE	I EDE		9681120108								
05231+0623		10.2	2	197	−16	104	21	88	2	.43L	.31L	.54	17.68L	D	HF		9600010008								
05232+0438		13.7	46	199	−17	49	8	87	3	.63	.25L	.40L	2.91L	B	BE		6601000000								
05232+0814		14.8	12	195	−15	34	26	88	3	.25L	.29L	.64L	3.87	E	I D		8600000018								
05232+0110		16.7	37	202	−18	42	8	87	3	.54	.25L	.40L	1.25L	C	B		0600000000								
05233+0715		22.6	55	196	−15	40	13	88	3	.26L	.25L	.71:	8.27	EE	F CD		9601000008								
05235+0702		31.5	37	196	−15	32	17	88	3	.27L	.25L	.63	4.65:	DF	M EB		9600000128								
05235+0747		31.9	38	196	−15	83	19	89	2	.56L	.25L	.55	12.50L	C	EC		4600000218								
05235+0724		34.5	37	196	−15	49	17	87	3	.25L	.30L	1.31L	10.13	D	EKC		9580101318								
05236+0620		37.4	33	197	−16	31	9	87	3	.25L	.18:	2.18	11.75	DCD	I CBD		96C0053338		F						
05236+0101		41.2	3	202	−18	58	13	89	2	.34	.25L	.40L	1.37L	D	A		0600000000			1	13	112760 K2		8	87
05237+0840		46.1	21	195	−14	35	12	88	3	.25L	.25L	.85	6.45	CD	NGC		8681010338		C	1	32	X0523+086		110	12
05238+0005		48.2	34	203	−19	79	23	91	2	.25L	.28L	.53L	1.82	D	FD		8600000110								
05239+0742		57.6	50	196	−15	38	15	88	3	.25L	.25L	.95	8.69:	CD	NBD		1680000318								
05239+0718		59.5	52	196	−15	30	14	88	3	.25L	.27L	1.25	12.71:	DF	FE		9500031448		9						
05240+0810		0.6	11	195	−15	31	9	88	3	.25L	.25L	1.12	5.15	CD	KEDA		3601000308		4						
05241+0402		6.6	27	199	−17	39	11	87	3	.50	.25L	.40L	1.46L	C	C		4600010000			1	13	112770 G0		3	72
05241+0753		7.9	43	196	−15	33	9	88	3	.25L	.43L	1.52	7.46	CC	I CA		2600011318								
05241+0303		10.8	16	200	−17	63	10	89	3	.29	.25L	.40L	1.28L	C	EJ		6600000100			3	13	112775 B2		31	46
05243+0817		18.8	57	195	−15	31	17	88	3	.25L	.27L	.54	9.69L	C	KMEE		5500000338		8						
05244+0833		28.9	30	195	−14	50	14	88	3	.25L	.29L	.63:	4.45	ED	HB		9801000308								
05245+0022		30.9	40	203	−18	32	4	88	3	1.31	3.28	2.48	1.62	BBCC	AAAB	1	4600000000								
05245+0448		33.3	28	199	−16	74	11	89	2	.24	.27L	.51L	3.97L	C	E		6600000000								
05246+0820		38.1	51	195	−14	53	18	88	2	.25L	.26L	.81	10.56L	D	FD		8500000458		8	1	32	X0524+083		133	8
05246+0218		39.4	3	201	−17	49	9	88	3	.94	.31:	.40L	1.29L	CD	BBFJ	0	0700000000			1	13	112784 K0		9	65
05246+0103		41.5	32	202	−18	35	5	88	3	.25L	.56	2.56	1.96	CCC	EAAB		3600100000								
05247+0741		42.9	8	196	−15	28	12	88	3	.43L	.26L	.48L	3.44	C	J I A		5600000008								
05247+0413		45.3	17	199	−17	42	8	88	3	.64	.25L	.40L	1.63L	B	BI		4600000000			1	13	112787 K0		5	80
05247+0727		46.3	2	196	−15	88	28	89	2	.40L	.59L	.55L	3.16	D	KI C		7600100118								
05247+0952		46.7	50	194	−14	44	6	88	3	.49	.27L	.47L	9.04L	E	B KE		1601000008								
05248+0748		50.6	40	196	−15	32	17	86	2	.34L	.25L	.64	5.79	CE	I FGD		6601001748		8						
05248+0909		51.7	6	195	−14	48	10	86	2	.37L	.33L	1.02	9.34L	C	EAI		9602000438		8						
05249+0257		54.4	20	200	−17	63	21	86	2	.27L	.27L	.56L	2.32	C	M FD		5602000210								
05249+0107		56.4	46	202	−18	47	8	88	3	.25L	.25L	.49	1.70:	CD	ED		3600100210		4						
05250+0730		2.8	53	196	−15	63	10	86	2	.33	.25L	.46L	13.08L	C	DKDE		4500100118								
05251+0355		7.1	10	199	−17	40	25	89	2	.25L	.27L	.56L	3.58	C	J E		3580200010								
05251+0644		7.9	14	197	−15	24	6	88	3	2.22	1.50	.59L	11.86L	BC	AAFJ	9	7601100008								
05251+0310		8.2	46	200	−17	43	8	87	3	.25L	.30	.56L	2.53L	D	KCFI		5600000000								
05252+0751		15.2	32	196	−15	60	7	88	3	.49	.27L	.40L	14.46L	B	CG		6503000438		8	1	2	DO 1114		38	111
05252+0324		17.6	21	200	−17	57	15	88	3	.25L	.25L	.50L	3.50	C	EC		3601000210		4						
05252+0355		17.7	40	199	−17	51	16	87	3	.25L	.25L	.82:	3.68	FF	MDC		3500200010								
05253+0400		20.5	7	199	−17	33	9	88	3	.93	.26:	.40L	2.11L	BD	AC	0	5600200000								
05254+0537		27.2	53	198	−16	50	11	89	2	.28L	.25L	.88	7.72L	C	HAN		2700200100								
05254+0543		28.8	53	198	−16	22	11	88	3	.41L	.25L	.86	15.07L	C	J BG		960110001C								
05255+0116		31.3	7	202	−18	41	9	88	3	.94	.40	.40L	1.31L	BF	ACH	1	3600000000								
05255+0903		31.9	29	195	−14	26	20	89	2	.44L	.32L	.54	14.54L	C	EKEH		9602111408								
05256+0739		36.0	23	196	−15	32	12	88	3	.25L	.26L	.99	8.20	CE	HCGB		1500000308		4	1	32	X0525+076		1	4
05256+0839		39.3	5	195	−14	19	5	88	3	29.35	15.01	2.58	10.69L	BBC	AAA	0	9600000108			5	1	V440 ORI		26	3
05256+0911		41.2	57	195	−14	23	13	89	2	.25L	.42L	1.34	8.02:	DF	LCB		9600110408								
05256+0125		41.4	14	202	−18	41	11	88	3	.27L	.24:	1.20	1.85L	EC	HDAC		3600000000								
05256+0107		41.5	44	202	−18	31	9	88	3	.41:	.67	.47	1.12L	ECC	CBFD	1	3700001100								
05257+0532		43.6	20	198	−16	34	12	87	3	.25L	.30L	1.02	4.39L	C	MMBD		2701100300								
05258+0058		49.0	15	202	−18	60	30	88	3	.25L	.25L	.40L	1.65	C	GHE		3600000000								
05258+0906		49.4	20	195	−14	42	9	88	3	.26L	.32L	1.90	9.46:	CE	FEBB		9600301408								
05259+0951		54.4	27	194	−13	37	24	88	3	.25L	.27L	.44L	4.00	C	KI KD		5500000000								
05259+0736		59.9	38	196	−15	37	8	88	3	.25L	.25L	1.11	5.41:	CE	EBB		1500000208		4						
05260+0648		2.1	26	197	−15	72	15	89	2	.34L	.31L	1.05	8.38:	DE	J EHB		9680231638		1						
05260+0910		3.1	0	195	−14	42	13	88	3	.43L	.28L	1.15	9.04L	C	K DC		9600101408								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
05260+0921	3.5	11	195	−14	59	21	86	2	.38L	.59L	.80L	3.71	D	J GC		7700000308		4	1	32	X0526+093		39	4
05261+0616	6.4	39	197	−15	26	10	88	3	.25L	.27L	1.52:	12.30	EE	HDC		958111373C		8						
05261+0108	7.6	44	202	−18	65	24	88	2	.47L	.69L	.39:	1.77	DC	EHB		3601000000								
05262+0402	12.1	32	199	−16	46	9	87	3	.58	.24:	.40L	1.48L	CD	BEI	0	4600010000								
05262+0800	14.0	5	196	−14	51	10	88	3	.37L	.27L	.79	10.65L	C	JB		7500000008								
05262+0127	15.2	58	202	−18	40	10	87	3	.47	.25L	.40L	1.41L	D	AD		3600010000								
05262+0534	17.2	37	198	−16	30	12	89	2	.25L	.25L	1.06:	4.77	DD	GB		8600000400								
05263+0257	22.8	36	200	−17	66	19	90	2	.25L	.27L	.49L	1.64	E	DD		9600000100								
05263+0747	22.9	29	196	−14	30	10	88	3	.25L	.26L	1.22	6.78:	CD	HCB		65C1000328		4	1	32	X0526+078		33	4
05263+0902	23.3	55	195	−14	60	11	88	3	.25L	.28L	.75	3.77:	CE	CB		8600000108								
05265+0658	33.6	56	197	−15	38	12	88	3	.32L	.35L	1.55	5.96:	CC	EEFB		96C1001418								
05265+0621	33.7	4	197	−15	82	15	86	2	.61L	1.36L	.81	12.28L	D	KLD		950300001C								
05266+0425	36.7	9	199	−16	25	10	87	3	.45	.67	.40L	1.82L	CC	CB	4	5600002000								
05266+0846	40.5	23	195	−14	92	41	86	2	.29L	.37L	.59L	7.03	D	I KI		9602010730		C	1	32	X0526+087		141	12
05266+0326	40.5	42	200	−16	40	6	87	3	1.56	.44	.40L	1.35L	BE	AC	0	7700000000			2	1	GS ORI		13	3
05268+0550	51.2	36	198	−15	25	5	87	3	.56	.26L	1.66L	9.75L	D	BJ E		950100011C								
05268+0538	51.9	15	198	−15	51	12	88	3	.25L	.25L	1.55	12.08	CC	LBE		8581000330		C	1	32	X0526+056		37	12
05269+0631	55.2	33	197	−15	31	13	88	3	.40L	.25L	1.08	21.50L	E	CB		940011032C								
05269+0832	57.1	39	196	−14	59	21	88	3	.25L	.25L	.44L	3.79	D	LDD		9700000008								
05270+0839	4.8	50	195	−14	85	14	88	3	.41L	.25L	.83	13.21L	C	JECB		8500000308								
05271+0252	10.8	26	201	−17	37	9	86	2	.80L	.47	.44L	1.51L	D	EBGF		9601100000								
05273+0838	23.8	18	196	−14	44	20	87	2	.26L	.27L	.53	6.96L	C	D DJ		8600000108								
05274+0854	25.3	44	195	−14	32	14	87	3	.25L	.25L	.48:	3.92	DC	FGB		9700100300		4	1	32	X0527+089		28	4
05274+0542	26.3	7	198	−15	21	16	88	3	.25L	.25L	.49:	8.27	DF	EC		7601100200								
05275+0533	30.1	53	198	−15	28	8	87	3	.43L	.25L	.90	4.97L	C	JDBE		8601000200								
05275+0556	30.6	36	198	−15	72	16	87	2	.39	.71L	1.48L	10.50L	C	E		950100000C								
05275+0240	32.1	27	201	−17	43	22	88	3	.25L	.25L	.47L	3.98	C	HD		4501000100								
05276+0814	36.5	41	196	−14	23	11	88	3	.26L	.30L	1.20	6.16:	CC	FDDB		6681000308		4	1	32	X0527+082		52	4
05276+0410	41.7	2	200	−16	33	6	87	3	2.26	.57	.40L	2.68L	BC	AAF	0	1700001000			3	13	112837 K0		7	63
05277+0008	46.7	48	203	−18	73	15	86	2	.29L	.25L	.58	7.02L	D	E BH		6501111438		C	1	32	X0527+001		111	12
05278+0520	50.9	49	198	−15	73	15	87	3	.42L	.25L	.64	3.17L	C	C		9700000000								
05278+0315	51.3	12	200	−16	67	13	88	3	.73L	.25L	.52:	2.37	EF	H CA		6600000100								
05279+0045	55.0	41	203	−18	37	9	87	3	.90	.41	.40L	16.57L	CD	BB	4	5500000008								
05279+0725	57.3	26	197	−14	42	10	86	2	.34	.46L	.50L	13.52L	C	EC		4500000008			1	13	112841 K0		17	85
05279+0539	58.1	7	198	−15	40	19	89	2	.68L	.27L	.53	4.36L		C D		8600000000								
05280+0036	0.3	39	203	−18	61	10	87	3	.88	.29L	.41L	17.63L	B	AE		0500000008			1	2	DO 1139		75	91
05280+0654	5.1	53	197	−14	31	17	87	3	.25L	.25L	.47	4.32	CC	H FC		9600000008								
05280+0554	5.9	42	198	−15	61	9	87	3	.56	.33L	.57:	2.52L	B D	BDF		9703010000			2	13	112849 B3		9	42
05281+0257	10.0	26	201	−16	35	11	87	3	.64	.77	.66	1.91L	BCC	BAC	1	9600000000								
05282+0805	12.1	42	196	−14	64	15	88	3	.32L	.30L	.63L	3.72		C LLDA		5700000008								
05282+0529	13.1	45	198	−15	53	10	88	3	.25L	.29L	.67:	6.72	CC	JBA		8500000010								
05282+0422	14.5	58	199	−16	55	11	87	3	.68	.27L	.40L	13.10L	E	BI KD		9501100118			1	13	112855 K2		19	85
05282+0601	15.3	13	198	−15	50	19	87	3	.25L	.35L	.40L	3.84		E M C		9600000000								
05283+0437	18.8	53	199	−16	34	7	62	3	.27L	.53	6.64	14.62	CDD	FCFB		95C1134338		F	2	13	112857 B8		4	82
05283+0049	23.0	52	203	−17	11	8	146	3	.25L	.34L	1.60	16.64:	ED	FFED		4541011338		8	1	32	X0528+008		89	8
05284+0816	24.3	35	196	−14	34	11	88	3	.25L	.27L	1.67:	7.80	CD	FFB		5681063318								
05284+0331	26.4	55	200	−16	84	12	86	2	.41	.29L	.40L	4.30L	F	E		4600000000			1	2	DO 1143		33	95
05284+0425	27.5	49	199	−16	37	13	88	3	.25L	.25L	.86	6.41:	ED	CD		9600100118								
05285+0939	30.6	9	195	−13	20	6	88	3	2.35	.66	.40L	1.83L	BC	AAD	1	3600001000			2	2	DO 1142		56	111
05285+0058	30.7	18	203	−17	41	17	90	2	.44L	.25L	.61	16.04L	E	DC		5501113308		3						
05285+0013	33.8	27	203	−18	39	11	88	3	.25L	.25L	1.53	8.80	DF	EB		6641000308		4						
05286+0102	40.2	12	202	−17	87	13	86	2	.42L	.40L	.94	14.82L	D	MFB		5500200408								
05286+0842	40.7	45	196	−13	70	12	86	2	.27L	.57L	.85	2.44L	F	MFBD		9700100200		4						
05286+0730	41.4	44	197	−14	83	11	89	2	.44	.35L	.41L	9.44L	C	CC		2600000008			1	13	112863 K0		12	82
05287+0031	47.5	7	203	−17	64	15	86	2	.43L	.35L	.57	14.08L		C GCB		2500101328		C						
05287+0837	47.5	47	196	−13	74	13	88	3	.39L	.30L	.91	2.60L		C MCF		9700100200		4						
05288+0949	49.5	46	195	−13	41	8	88	3	.30	.71	.79	2.54L	CCC	HBB	0	2600000000								
05288+0556	52.5	36	198	−15	45	22	88	3	.25L	.26L	.40L	3.79		C F E		9700000000								
05288+0818	52.6	47	196	−14	33	11	88	3	.26L	.28L	1.40	2.63L	D	JEBI		8741284440		9						
05288+0036	52.8	23	203	−17	36	11	87	3	.25L	.25L	1.21	7.68	CE	EEA		1680101328		C						
05288+0339	53.8	37	200	−16	32	18	88	3	.25L	.36L	.47:	3.08	CB	FDDD		4600000200								
05289+0815	55.1	43	196	−14	33	11	88	3	.25L	.31:	2.65	22.58:	FCD	MDEI		74C1384440		9	1	32	X0529+082		129	9
05289+0525	56.4	42	199	−15	93	27	89	3	.25L	.28L	.40L	4.06		C JC		6601000100								
05289+0234	57.6	25	201	−16	36	18	89	3	.25L	.25L	.57:	4.60	DC	HD		8601000730		4	1	32	X0529+025		108	4
05289+0058	57.7	13	203	−17	23	13	90	3	.33	.25L	.66	7.13L	D	DD	EDHD	7400137308		3						
05289+0659	57.8	7	197	−14	52	13	89	3	.25L	.25L	.46L	1.98L	B		A I	4400000008			1	12	ZG 528+06		88	156
05290+0825	0.9	51	196	−13	50	7	89	3	.77	.25L	.40L	3.39L	B		BC	8700000000			1	13	112871 K2		8	85
05291+0516	6.7	22	199	−15	58	10	88	3	.75	.25L	.40L	2.23L	BD		AB M	7700000000			1	13	112874 G5		13	75
05291+0502	7.3	46	199	−15	32	6	87	3	1.55	.47	.40L	3.55		CC	HNEB	9700000000		0	2	13	112875 M0		5	87
05291+0847	9.4	33	196	−13	32	15	88	3	.25L	.27L	.62:					5700000000								
05291+0818	10.0	47	196	−13	59	9	89	3	.26L	.25L	2.28	19.18L		C KEBL		7400366450		9	1	32	X0529+082		175	9
05291+0011	10.3	15	203	−18	50	13	86	2	.43L	.25L	.77	4.68:		DF DB		970110011C								
05291+0815	11.8	28	196	−14	75	16	89	2	.25L	.40L	1.74	20.14L		E GEL		5440265560		9	1	32	X0529+082		135	9
05292+0734	13.3	43	197	−14	21	6	89	3	24.82	8.83	1.54	7.99L	BBC	AAA	7	1600010008	16		5	1	BK ORI		11	3
05292+0717	16.1	59	197	−14	72	20	86	2	.29L	.31L	.48	7.32L		E LEC		2400000008								
05292+0441	17.8	8	199	−15	49	17	86	2	.29L	.27L	.92	15.51L		C BE		9500122248		D						
05294+0031	24.4	11	203	−17	70	23	86	2	.29L	.26L	.50L	2.45		F JLB		780011010C								
05294+0600	26.1	26	198	−15	22	6	63	3	1.38	1.11	8.04	34.57	BCDC	BECB	0	84C2033330		F	2	23	VDB.66N 043		37	
05294+0052	26.4	54	203	−17	31	15	88	3	.25L	.25L	.78	6.36:		FE FD		6600100418								
05294+0909	27.1	13	195	−13	56	7	88	3	.58	.42:	.40L	3.07L	EF	BB I	5	5600000000								
05295+0056	33.1	42	203	−17	37	13	88	3	.25L	.25L	.96	26.47L		D KBE		7501100418								
05295+0550	35.9	1	198	−15	25	13	88	3	.25L	.25L	1.02	8.03		FC GEC		9540000420								
05296+0231	36.1	58	201	−16	62	23	88	3	.25L	.25L	.58L	3.56		C IJD		5600000310								
05296+0845	38.5	58	196	−13	31	18	89	3	.25L	.25L	.40L	3.67		C I GB		6681000000								
05296+0115	40.3	17	202	−17	28	10	88	3	.90	.57L	.42L	3.22:	B	F ABNE		9700000008			1	2	DO 1156		80	91
05296+0814	41.8	10	196	−13	26	17	89	2	.25L	.30L	1.04L	7.02		F JDF		5682023430								
05297+0239	46.8	18	201	−16	86	24	86	2	.33L	1.36L	.41L	2.37		D M B		3600100000								
05298+0011	50.5	25	203	−17	76	20	86	2	.25L	.26L	1.72L	3.79		D DC		970000010C								
05298+0528	51.0	23	199	−15	49	16	86	2	1.03L	.40L	.91:	6.24		DE MHCC		9501011218								
05299+0903	54.2	6	195	−13	33	7	89	3	8.21	5.92	.91	1.78L	CBC	AAB	2	6801000000								
05299+0424	56.5	37	200	−15	31	15	89	2	.28L	.26L	.61L	3.64		D L GA		9600000318		4						
05299+0855	56.9	50	196	−13	76	14	89	2	.50L	.34L	.73	2.93L		F ECC		5701000000								
05299+0059	57.2	24	203	−17	59	12	88	3	.33	.25L	.40L	49.46L	C	BG C		7401010008			2	13	112886 K5		8	87
05299+0233	57.9	54	201	−16	80	17	86	2	.43L	.25L	.47	2.56L		C D		3600100000								
05300+0813	3.2	47	196	−13	35	12	89	2	.30L	.56L	1.02	5.31L		D MCCD		5602101420								
05300+0134	3.5	41	202	−17	25	6	87	4	.25L	.28L	2.03	14.19L		C CDB		95C0102638		E						
05301+0254	7.0	12	201	−16	68	18	90	2	.64L	.25L	.49	3.91L		F H F		3600000000								
05301+0810	10.1	28	196	−13	62	13	89	3	.31L	.25L	.66	3.22L		C MHDJ		6601100310								
05301+0052	10.6	8	203	−17	49	10	88	3	.25L	.25L	.61	2.49		CD EB		5800000108								
05301+0121	10.7	37	202	−17	91	20	86	2	.25L	.33L	.65	3.54L		D MFC		9701100108								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (′)	Mag
05303+0135	18.2	15	202	−17	27	17	91	4	.26L	.35L	1.69	14.19L	C	CCC		85C1103858		E	1	32	X0530+016		97	14
05304+0226	26.7	4	201	−16	27	9	88	3	.76	.84	.58	1.98L	BCE	BAD	3	3700000000			6	1	RT ORI		5	3
05305+0707	31.6	11	197	−14	23	6	88	3	23.31	7.51	2.28	8.98L	BBC	AAAC	0	5401000008								
05305+0051	32.7	17	203	−17	60	15	86	2	.25L	.25L	.62	3.29	ED	BC		5700000108								
05305+0527	33.5	4	199	−15	28	10	88	3	.93	.53	.40L	9.11L	BC	AB	1	8500020118								
05305+0121	35.0	35	202	−17	67	18	86	2	.66L	.28L	.58	3.41L	E	CD		9700000008								
05305+0830	35.1	16	196	−13	33	6	89	3	2.36	.62	.40L	1.86L	BC	AB	2	6701000000			3	13	112896 K0		12	82
05306+0646	36.5	16	198	−14	46	10	88	3	.78	.26L	.40L	10.88L	C	C		1400000008			1	2	DO 1168		64	88
05306+0535	41.8	4	199	−15	28	12	63	3	.25L	.25L	1.20	8.38	CE	JEB		9541000428								
05307+0506	45.0	15	199	−15	82	13	87	3	.29L	.25L	.59	6.83L	C	KB		9500000008								
05308+0925	48.9	25	195	−13	78	20	89	2	.25L	.47L	.61L	3.86	D	MHB		9700000208								
05308+0725	50.1	18	197	−14	45	14	89	2	.30L	.47L	.85	8.31L	D	DBG		8441111308								
05308+0729	52.7	38	197	−14	50	12	89	3	.26L	.25L	.68	6.59L	C	B		8501201108								
05309+0019	58.6	41	203	−17	74	19	86	2	1.02L	.25L	1.58L	3.43	D	NB		980000000C								
05309+0525	59.0	9	199	−15	38	3	65	3	.25L	.27L	.85	6.19	DE	HBD		9582120228								
05310+0958	1.0	14	195	−12	27	14	88	3	.25L	.38L	.64	5.68L	C	BDF		9601000208								
05310+0144	1.3	41	202	−16	43	13	86	2	.25L	.25L	.53	2.86	DE	DB		9701000108								
05310+0112	5.8	54	203	−17	18	12	90	3	.25L	.25L	1.72	17.67L	C	EE		9540124568		1						
05311+0344	9.5	5	200	−15	52	19	89	3	.25L	.25L	.64:	4.02	DC	HC		2600000300		4	1	32	X0531+037		19	4
05311+0725	10.8	19	197	−14	25	12	89	3	.25L	.31:	1.16	6.41	FDE	LBFC		95C1111308								
05312+0053	13.0	38	203	−17	45	10	88	3	.47	.25L	.40L	24.85L	B	CJ		9501000008								
05313+0932	20.9	23	195	−12	47	13	89	3	.32L	.25L	.86	4.66:	CD	KEC		9700000318								
05314+0545	25.2	21	199	−14	70	8	89	2	.48	.35L	.40L	9.56L	C	BE		9501000008								
05314+0850	29.8	44	196	−13	22	14	89	3	.25L	.29L	1.15	7.54:	CD	JFFD		9680001548		C	1	32	X0531+088		36	12
05315+0954	33.0	52	195	−12	24	15	88	2	.29L	.25L	1.05	6.55L	F	CL		9603000008								
05315+0115	33.4	26	203	−17	29	10	88	3	.25L	.25L	1.66	10.43L	C	EA		9601101338								
05316+0344	38.2	2	200	−15	41	12	90	2	.37	.27L	.40L	2.53L	E	C		2600000000			2	13	112904 A2		7	52
05316+0735	38.6	59	197	−13	28	15	89	3	.25L	.25L	.55	4.47:	CF	KFDE		9680120438		9						
05316+0246	39.7	50	201	−16	34	11	88	3	.28L	.25L	1.16	2.40	CC	GBC		2600000000			1	12	ZG 531+02		61	155
05316+0729	41.4	25	197	−13	31	11	89	3	.25L	.25L	1.06	9.91L	C	LCC		9500100308								
05316+0947	41.5	31	195	−12	28	17	87	2	.25L	.36L	.87	5.10L	E	KDD		9703100318		4	1	32	X0531+097		98	4
05318+0943	51.9	40	195	−12	81	14	89	3	.40L	.25L	.81	9.88L	C	FL		9601100318		4						
05318+0109	52.0	43	203	−16	17	11	89	3	.25L	.25L	.94	10.43L	C	DB		9602100638								
05318+0904	52.0	10	196	−13	47	14	89	3	.25L	.25L	.69	4.52	CC	DC		9700000008								
05319+0954	54.3	51	195	−12	81	20	88	2	.30L	.28L	.73	10.11L	D	G		9601010008			4	22	S264		530	9999
05319+0934	55.9	18	195	−12	53	8	87	2	.26	.29L	.76L	9.13L	C	CE		9600100008			2	*13	112909 G5		13	88
05319+0720	57.1	41	197	−13	29	14	89	3	.25L	.28L	.88	12.22L	D	KFEA		9480100438		8						
05319+0434	59.1	42	200	−15	68	17	88	2	.82L	.71L	.60	9.26L	C	EHC		9500000008								
05320+0924	2.5	26	195	−12	42	16	87	2	.25L	.25L	1.43	4.97L	D	MKFB		9701214218		2						
05320+0104	2.9	21	203	−16	67	13	88	2	.27L	.25L	1.50	21.31L	C	IB		9501100328								
05320+0631	5.0	20	198	−14	42	10	89	3	.41	.25L	.40L	10.98L	C	C		6401000008			1	13	112913 K0		10	82
05320+0927	5.6	28	195	−12	59	7	89	3	.41	.25L	.40L	10.52L	C	BE		9601214218		2	3	13	112914 B0		18	45
05321+0120	7.6	42	203	−16	27	17	91	2	.46L	.28L	.89L	7.73	E	LHIC		9602000208								
05321+0326	9.2	48	201	−15	30	12	88	2	.53	.25L	.40L	2.37L	E	E		2601010000			1	2	DO 1183		46	98
05321+0543	10.2	34	199	−14	33	6	88	3	1.94	.55	.40L	8.70L	BF	AC K	1	9500200208								
05321+0804	10.4	16	197	−13	61	21	89	3	.25L	.28L	.44L	3.44	C	JGC		1600000000								
05321+0112	10.5	0	203	−16	59	12	89	3	.25L	.25L	.96	20.45L	C	MB		9541100548								
05322+0726	12.3	12	197	−13	20	10	67	3	.25L	.34L	2.02	12.22L	D	LEFB		94C1112538		A	1	32	X0532+074		35	10
05322+0843	15.0	11	196	−13	44	16	89	2	.26L	.26L	.54	3.27L	C	GCB		2700100100			1	39	OG+053.6		115	1415
05322+0939	16.4	17	195	−12	28	14	89	3	.25L	.25L	.76	18.48L	E	BB		8501000208								
05323+0020	19.1	45	204	−17	24	15	86	2	.27L	.25L	.72L	7.06	E	FC		960015220C		3						
05323+0004	21.6	15	204	−17	45	9	87	3	.31L	.80	1.04L	26.93L	C	DBC		950121242C		2	1	13	112920 A2		4	91
05323+0953	23.0	34	195	−12	41	5	89	3	1.32	6.71	1.91	10.63L	BBC	FAAI	0	9600042318		3	9	* 7	LAM1ORI		32	33
05323+0538	23.1	51	199	−14	30	11	88	3	.25L	.25L	.58	9.47:	DD	DD		9581100438		8	1	32	X0532+056		107	8
05323+0850	23.8	45	196	−13	48	17	89	3	.25L	.25L	.64L	4.48	D	CC		9600000308		4						
05324+0959	24.1	58	195	−12	28	5	89	3	4.00	5.96	4.97	3.61	BBCE	AAAA	0	9740000318			5	*22	S264		369	9999
05324+0107	24.2	42	203	−16	35	12	88	3	.25L	.25L	1.21	7.09:	CE	JCB		96C0100628								
05324+0252	24.9	42	201	−16	43	12	89	3	.25L	.28L	.66	1.88L	C	GA		2600000000								
05324+0546	26.6	39	199	−14	45	17	87	2	.25L	.25L	.51	3.27:	CE	FC		9700100208								
05324+0909	29.6	7	196	−12	62	7	89	3	.59	.25L	.40L	11.18L	C	CE		9600000008			2	13	112925 K5		2	86
05325+0840	32.7	8	196	−13	15	5	89	3	27.45	7.05	.88	2.62L	BBC	AAC	5	2700100400	18	4	6	13	112927 MB		0	81
05327+0355	44.9	21	200	−15	66	14	87	2	.43L	.67L	.75	8.41L	C	GIBE		5500000008								
05327+0251	45.1	44	201	−15	36	13	88	3	.25L	.32L	1.44	2.69	CB	MIBB		2600000000								
05328+0749	51.2	17	197	−13	52	10	89	3	.27L	.36L	.83	3.14L	C	EB		9601000100								
05328+0531	51.3	19	199	−14	58	19	90	2	.66L	.25L	.51	6.90L	D	IIG		8600000308								
05328+0837	52.7	14	196	−13	30	10	89	3	.25L	.33L	1.18	4.06	CC	HCA		4600000400		4						
05328+0120	52.8	25	203	−16	42	10	88	3	.53	.34L	.40L	6.52L	B	CD H		9601100348								
05328+0540	53.5	1	199	−14	37	17	88	3	.25L	.45L	.40L	6.20	E	FIC		8681000218								
05330+0046	2.4	38	203	−16	75	23	86	2	.25L	.27L	.61L	4.39	F	FGC		9600000108								
05331+0726	10.5	46	197	−13	41	18	89	3	.25L	.31L	.72:	7.40	DE	EGD		9500010348		8	1	32	X0533+074		83	8
05331+0119	11.5	28	203	−16	33	16	86	2	.25L	.36L	.54	5.50:	CF	EDD		9681000348								
05333+0659	19.2	59	198	−13	41	6	88	3	1.99	.45	.40L	9.12L	BC	AC	1	3500000008			1	13	112944 M0		5	87
05334+0540	28.2	10	199	−14	35	14	88	3	.25L	.25L	.67	4.45:	CD	CEB		7681000008								
05335+0814	32.0	57	197	−13	48	7	89	3	.48	.29L	.43L	2.35L	C	DC		6702000000								
05338+0728	51.3	38	197	−13	23	16	89	3	.25L	.25L	.61	4.42:	CE	EDD		9600010318								
05339+0223	55.4	13	202	−15	40	31	177	2	.25L	.28L	.40L	1.49	D	JF		3701000000								
05339+0530	55.8	11	199	−14	83	20	87	2	.28L	.25L	.76L	3.53	E	HC		9700000008								
05339+0825	57.8	51	197	−12	53	9	89	3	.25L	.25L	.89	3.24	CC	BB		5600000100								
05339+0630	59.2	44	198	−13	28	17	87	2	.68L	.25L	.54	11.35L	D	EF		9600200458								
05340+0613	2.5	14	199	−14	37	11	88	3	.28L	.25L	1.31	14.78L	C	MCL		9500113338		2						
05340+0417	4.1	3	200	−14	23	15	88	3	.28L	.25L	.95	4.25:	DE	FA		9500000208		4						
05341+0557	6.5	22	199	−14	28	13	87	3	.25L	.25L	.98	3.94	CD	IDA		9640000108								
05341+0452	8.2	50	200	−14	37	13	89	3	.25L	.25L	.77	5.38:	DD	DC		9501000108								
05341+0104	9.2	54	203	−16	77	19	86	2	.25L	.27L	.74L	4.09	E	HGB		9600000108								
05341+0915	9.8	46	196	−12	20	5	89	3	9.37	2.16	.33:	13.28L	BBD	AAGK	0	5400000008			3	13	112958 K0		3	43
05341+0852	10.1	23	196	−12	35	5	89	3	4.51	9.85	3.96	8.01L	BBC	AAA	0	4500100008								
05342+0626	16.0	8	198	−13	31	6	87	3	1.58	.68	.67L	11.76L	BC	ABIE	0	9680300538								
05343+0745	20.7	6	197	−13	76	24	87	2	.25L	.28L	.40L	2.42	D	C		9600000008								
05343+0431	23.4	57	200	−14	23	20	90	3	.30L	.25L	.60L	4.66	D	NIC		9500000018								
05343+0936	23.9	36	196	−12	50	14	89	3	.25L	.27L	.72	3.71	CC	FBC		3701000208								
05344+0410	24.3	50	200	−14	30	16	90	2	.27L	.26L	.71	13.22L	C	HFE		9400000208		4						
05344+0513	26.0	32	199	−14	98	14	88	3	.27L	.28L	.66	12.63L	C	MC		9601000008								
05344+0603	26.3	16	199	−14	63	26	87	3	.25L	.26L	.40L	4.08	C	C		9700000008								
05344+0625	26.4	7	198	−13	49	18	89	2	.37L	.27L	.97	10.58L	D	IC		9601200638								
05344+0856	26.7	4	196	−12	67	10	89	3	.26L	.25L	.93	11.34L	C	JFB		2500100008			1	12	ZG 534+08		49	156
05345+0204	31.1	48	202	−15	92	32	87	2	.25L	.25L	.44L	2.27	E	F		6600000010								
05345+0951	31.3	39	195	−12	56	10	89	3	.25L	.51L	1.26	6.39:	DD	JDBB		9700100428								
05345+0810	32.3	8	197	−12	63	14	88	2	.30	.35L	.40L	3.62L	C	CJ		6600000000								
05345+0722	34.7	38	198	−13	22	9	89	3	.25L	.25L	.58	3.99	CD	LJDB		8680000108								
05345+0536	35.8	58	199	−14	39	16	89	3	.25L	.30L	.41L	6.92	D	BHFC		9700000208		4						

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
05345+0054	36.0	40	203	−16	17	13	88	3	.25L	.25L	1.01	22.03L	D	JFF		7301110438		C						
05346+0007	36.3	32	204	−16	26	9	87	3	.31L	.60	.95L	10.64L	F	CCEE		960103430C		3						
05346+0505	41.4	51	200	−14	24	12	88	2	.26L	.31L	.84	9.24L	D	EKDH		9801121448		C						
05346+0837	42.0	52	196	−12	55	8	89	3	.36L	.41L	1.05	2.34:	CC	LBB		4701000000								
05347+0646	42.3	43	198	−13	31	12	88	3	.25L	.25L	.72	4.00:	CE	M DC		8601001408								
05347+0947	42.8	53	195	−12	26	16	89	3	.25L	.28L	.86	2.88:	CF	MBC		9700100420								
05347+0022	43.5	50	204	−16	71	13	86	2	.26L	.27L	1.58L	7.18	E	J DB		960010023C								
05347+0632	45.8	34	198	−13	33	14	88	3	.32L	.25L	.55	3.06:	CE	MI CC		9700000008								
05347+0545	47.7	1	199	−14	53	13	88	3	.25L	.45L	.67L	4.58	C	DDB		9740000208		4						
05348+0115	48.6	7	203	−16	32	25	86	2	.26L	.25L	.40L	4.96	E	I C		9601100258								
05349+0505	59.5	57	200	−14	35	13	89	3	.25L	.25L	1.23	19.06L	D	JCDG		9500141658		D	1	32	X0534+050		66	13
05350+0644	5.8	47	198	−13	28	11	89	3	.25L	.25L	1.47	6.29:	DD	NKCA		9581101718								
05352+0940	15.9	19	196	−12	83	30	87	2	.38L	.57L	.40L	3.11	D	KHJD		9700000210		4						
05352+0636	17.5	19	198	−13	24	16	89	3	.37L	.25L	.60	3.62:	DE	CC		9600000108								
05353+0140	23.0	47	203	−15	28	16	87	2	.48L	.25L	.60	8.81L	D	L E		9400100008								
05354+0538	28.7	26	199	−13	33	8	88	3	.25L	.25L	.54L	3.98	D	MFB		9700000108								
05355+0558	31.1	34	199	−13	30	6	88	3	1.81	.44	.40L	14.13L	CC	AC	2	9601100008			2	13	112984 K5		3	77
05355+0506	34.9	30	200	−14	35	19	90	2	.28L	.32L	.74	13.28L	C	GHC		9602110108								
05355+0422	35.3	47	200	−14	23	16	91	2	.29L	.35L	.78	23.95L	D	FDG		9302032338		D						
05356+0827	37.6	34	197	−12	37	7	89	3	1.29	.19:	.40L	1.75L	BE	AD	0	2600000000			2	13	112986 G5		4	70
05356+0136	37.9	16	203	−15	74	11	87	2	.25L	.25L	.77	7.02L	C	BH		9400100008								
05356+0944	39.4	3	196	−11	32	14	89	3	.25L	.27L	.80:	5.22	CD	MEC		9780000300		4	1	32	X0535+097		34	4
05356+0001	41.8	16	204	−16	62	17	86	2	.42L	.28L	.90L	5.02	D	MDC		960101130C								
05356+0157	41.9	38	203	−15	52	10	87	3	.45	.25L	.40L	2.55L	C	BEE		7500000000			1	13	112987 G5		28	60
05357+0016	43.5	46	204	−16	35	15	54	2	.45L	.72L	.70	14.30L	D	EJB		950300032C								
05357+0622	46.0	8	199	−13	49	13	89	3	.25L	.25L	.94	8.73:	CD	BE		9601101358								
05357+0501	47.2	30	200	−14	42	27	86	3	.25L	.25L	.52L	5.88	D	L GC		9701110328								
05358+0409	48.9	42	201	−14	58	19	88	2	.42L	.25L	.69	14.55L	D	DC		7402100208		4	1	23	DG 070		597	
05359+0912	57.7	58	196	−12	79	14	89	2	.41L	.35L	.51	2.19L	F	CC		3600000000								
05359+0019	57.8	58	204	−16	72	6	88	2	.40L	.82L	.92	26.76L	D	I BI		950220033C		4	1	32	X0536+003		130	4
05360+0705	3.7	50	198	−13	41	14	87	2	.25L	.25L	.59	2.42	DD	DB		7700000208		4						
05360+0025	3.8	23	204	−16	22	15	89	3	.25L	.25L	.93:	9.01	EE	CCC		964110052C								
05360+0842	4.2	57	197	−12	68	31	87	2	.25L	.58L	.40L	1.80	D	F D		2600000000								
05362+0115	12.7	1	203	−15	49	8	88	3	.69	.26L	.40L	19.30L	E	BD		9401100228		C						
05362+0650	13.4	3	198	−13	80	18	87	2	.25L	.31L	.51:	3.31	DE	KGB		7600000228								
05362+0604	15.9	56	199	−13	77	28	87	2	.38L	.27L	1.46L	3.06	D	I D		970000000C								
05363+0421	16.3	19	200	−14	77	15	90	2	.29L	.28L	.86	9.89L	E	CF		9501141348		D						
05363+0005	18.5	27	204	−16	59	10	88	3	.28L	.25L	1.24	6.41	DE	JGBB		960010110C								
05363+0409	20.3	13	201	−14	21	10	87	3	.25L	.28L	2.80	9.23	CD	HHBA		9541313308		6	3	*23	VDB.66N 049		231	
05363+0032	21.0	2	204	−16	52	18	87	2	.43L	.26L	.60L	4.47	D	FD		970000010C								
05363+0406	21.4	44	201	−14	47	10	89	2	.81	.25L	.85L	20.80L	C	BMK		9401313308		6	5	*13	112997 K7		5	88
05363+0014	21.4	29	204	−16	33	12	88	3	.25L	.25L	1.01	26.43L	C	HBF		950100021C								
05363+0459	22.4	8	200	−14	33	17	63	3	.25L	.37L	.76	8.97L	D	LCDE		9681001658								
05364+0706	24.1	5	198	−13	37	13	88	3	.32L	.25L	1.02	3.87:	CE	FHCA		76C0010528		C	1	32	X0536+071		119	12
05364+0639	27.0	23	198	−13	61	12	89	3	.29L	.25L	.80	14.20L	C	MKBF		950100000C								
05364+0439	28.6	44	200	−14	48	10	89	3	.58	.27L	.40L	10.95L	B	BFNI		9600120548		1	1	13	113000 K7		14	90
05365+0418	30.3	32	201	−14	63	13	89	2	.34	.25L	.75L	12.15L	C	D G		9501120118			1	*41	05364+0418		55	1
05365+0405	32.3	40	201	−14	33	8	87	2	1.21	.58	.42L	11.69L	FD	AB	0	9501313208		2	7	*13	113001 B3P		4	45
05365+0450	33.0	49	200	−14	75	21	87	2	.25L	.26L	.50L	4.50	D	LC		9700100008								
05365+0942	33.1	58	196	−11	70	28	89	2	.85L	.60L	.40L	2.20	C	F D		5700000000								
05365+0233	34.0	13	202	−15	50	10	88	3	.41	.25L	.42L	3.05L	D	CF		0600000000			1	2	DO 1226		57	103
05366+0527	36.5	56	200	−13	22	9	88	3	.25L	.25L	1.34	10.85L	D	MEB		9680000438								
05367+0513	43.3	41	200	−13	39	16	87	2	.29L	.26L	.87	8.21:	CE	M FC		9683000308								
05367+0656	45.5	60	198	−13	106	20	87	2	.25L	.32L	.56L	2.63	D	MCB		7700000108								
05367+0915	47.0	39	196	−11	40	9	87	2	.36	.27L	.40L	2.56L	F	C		3600000000			1	2	DO 1227		71	106
05368+0949	49.7	20	196	−11	53	7	89	3	.80	.29L	.40L	1.86L	B	AB		6500000000			1	13	113005 K0		6	85
05368+0407	51.1	54	201	−14	41	18	87	2	.25L	.25L	.72	12.94L	C	E		9501103208		6	2	23	VDB.66N 049		242	
05369+0828	54.3	3	197	−12	33	7	89	3	.54	.27L	.40L	1.74L	B	BD C		3600000000			1	13	113007 K0		6	85
05369+0307	58.6	20	202	−14	50	15	89	2	.30L	.25L	.77	3.16L	C	I CB		0600000000								
05370+0051	0.2	36	204	−16	64	13	89	3	.42L	.25L	1.22	27.30L	C	GNEE		9400123318								
05370+0815	2.5	38	197	−12	51	6	89	3	.84	.26L	.40L	2.10L	B	A		5600000000			1	2	DO 1233		86	106
05370+0048	3.2	28	204	−16	22	10	88	3	1.02	.26L	.41L	27.35L	B	AC		9400123318		1	1	13	113011 K0		1	77
05371+0001	8.3	14	204	−16	98	19	86	2	.41L	.32L	.51	18.54L	C	KD		9401122438		B						
05372+0423	16.5	22	201	−14	33	10	89	3	.25L	.25L	.91	7.43:	CD	J DD		9680000128		8	1	*41	05372+0423		59	4
05373+0632	22.2	16	199	−13	51	16	90	2	.27L	.25L	.62	3.80:	DE	BD		970010011C								
05373+0535	23.5	18	200	−13	87	21	87	2	.91L	.67L	.40L	2.81	D	H C		9700100008								
05374+0038	26.0	18	204	−16	31	13	87	2	.25L	.32L	1.26	6.64:	CD	MHA		8601000418								
05374+0438	26.8	3	200	−14	80	17	87	2	.33L	.25L	.60	15.92L	C	FE		9602000328								
05374+0004	28.9	21	204	−16	27	11	88	3	.25L	.26L	1.62	13.97	DC	HB		9500000228								
05375+0538	30.6	22	199	−13	36	6	89	3	.86	.25L	.40L	14.89L	E	BH		9500100008			1	13	113017 K2		5	85
05375+0339	33.0	20	201	−14	40	9	88	3	.45	.25L	.40L	3.54L	B	DE		2700000000			2	*13	113018 K5		5	88
05375+0627	35.9	2	199	−13	38	15	89	3	.29L	.26L	.59	18.66L	E	NBJ		940010010C								
05376+0051	36.9	30	204	−15	71	14	87	2	.25L	.32L	.72	7.87L	F	NDD		9601101418								
05376+0607	38.6	55	199	−13	50	16	87	2	.25L	.50L	.68L	3.42	D	EEB		960000032C		8						
05377+0849	42.8	55	197	−11	63	29	87	2	.25L	.30L	.40L	2.07	C	J D		2500000000								
05377+0012	43.6	13	204	−16	24	9	88	3	.25L	.40:	2.18	10.24:	FDD	EDB		9580001308								
05377+0807	44.2	2	197	−12	40	12	89	3	.25L	.26L	.71L	4.02	C	KGB		3500000420		C						
05378+0045	49.5	28	204	−15	61	15	87	2	.25L	.25L	1.19	10.05L	D	D		8601013548								
05378+0554	52.2	58	199	−13	33	12	89	3	.25L	.25L	1.00L	6.53	C	FB		960000031C								
05380+0151	1.4	22	203	−15	104	27	87	2	.25L	.59L	.41L	3.73	C	KI B		5500000000								
05380+0503	5.8	10	200	−13	53	7	87	2	1.01	.45L	.48L	9.98L	C	ACB		9600020008			2	13	113029 G5		4	82
05380+0728	5.9	9	198	−12	46	6	89	3	1.27	.34:	.40L	13.52L	BD	ABH	0	9500000008								
05381+0643	6.7	6	199	−12	40	14	89	3	.25L	.27L	.70:	4.48	DD	I EB		768200031C								
05381+0800	9.6	27	197	−12	25	9	89	3	.25L	.25L	.75	5.14	CC	MEB		3400000420		C						
05382+0704	16.7	55	198	−12	36	28	87	2	.29L	.26L	.45L	3.33	F	L C		9600100118								
05383+0611	19.0	3	199	−13	26	9	89	3	.25L	.40:	3.51	7.49	DDC	CAB		960000040C								
05383+0706	23.0	25	198	−12	70	17	87	2	.25L	.26L	.44	4.98L	D	CH		9600100118								
05383+0100	23.3	11	204	−15	99	24	87	2	.28L	.25L	.71L	3.56	E	I KC		8701000108								
05384+0743	26.8	4	198	−12	67	17	87	2	.25L	.28L	.48:	3.01	DD	EB		9501000018								
05385+0018	31.5	47	204	−15	49	9	88	3	.42	.25L	.42L	27.07L	B	C		9500000008			2	13	113033 A5		1	60
05385+0653	34.9	56	198	−12	101	21	87	2	.28L	.28L	.79L	4.01	D	HB		9601000218								
05386+0304	36.0	44	202	−14	46	11	89	3	.34	.28L	.47L	18.89L	C	DI		3400000008			1	13	113034 K7		7	87
05386+0750	38.0	41	198	−12	66	36	87	2	.28L	.29L	.47L	2.27	D	LD		5500000010								
05386+0634	39.7	32	199	−12	22	13	88	3	.25L	.27:	.77:	4.79	FEE	MBDB		960000031C		4						
05386+0419	40.8	19	201	−13	32	15	89	3	.25L	.25L	.63	6.98	ED	FGHC		8680000208		4						
05387+0041	44.2	19	204	−15	40	15	88	3	.25L	.34L	1.13	12.14L	C	KECI		9542011638								
05387+0734	44.5	52	198	−12	68	12	89	3	.25L	.25L	.74	4.79	CE	BC		9600000318								
05387+0137	47.5	8	203	−15	25	7	88	3	2.20	.67	.40L	18.94L	CC	ABJ	0	2500000008			1	2	DO 1248		30	108
05387+0241	47.8	35	202	−14	45	25	87	3	.25L	.27L	.41L	4.58	C	LD C		3500000000								
05388+0345	48.3	15	201	−14	42	8	89	3	1.18	.37L	.40L	4.65:	B	E	AE D	6500100208		4	1	13	113040 G5		5	72

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
05388+0615	50.5	23	199	−12	29	13	89	3	.25L	.25L	1.09:	10.21	EE	I DC		958110032C								
05389+0655	54.1	2	199	−12	87	14	87	2	.84L	.35L	.71	16.54L	C	KB		9440100008								
05389+0643	56.5	26	199	−12	86	14	87	2	.46L	.81L	.75L	3.81		D FEB		660020000C								
05389+0659	58.3	46	198	−12	87	22	87	2	.48L	.25L	.38	2.41:	DE	I E		9600100008								
05390+0639	4.2	31	199	−12	29	12	89	3	.41L	.25L	1.09	22.45L	C	KC		740120020C			1	12	ZG 539+06		68	156
05391+0007	7.8	4	205	−15	37	15	88	3	.25L	.27L	1.21	10.94:	CD	KGD		9681000228		8						
05391+0528	7.8	41	200	−13	42	18	89	2	.25L	.33L	.76	20.22L	C	C		9401000308								
05391+0454	8.9	9	200	−13	44	20	89	2	.25L	.35L	.46	4.89L	C	HGC		6700000118								
05391+0642	10.5	1	199	−12	45	7	89	3	1.23	.35L	1.56L	17.11L	B	AC		640130020C			1	2	DO 1250		27	103
05391+0521	11.1	1	200	−13	43	12	89	3	.25L	.25L	.97	6.69		CD GDD		9600000008								
05393+0037	21.3	29	204	−15	25	13	90	3	.25L	.43L	1.30	8.21:		DF FFC		95C1010658								
05393+0235	22.1	5	202	−14	38	10	89	3	.25L	.25L	.86	9.03		DD FC		3581100300		4						
05393+0903	22.1	48	197	−11	32	6	89	3	.82	10.70	9.64	5.89	DBCC	BAAA	4	6400000008			4	11	PK 196−10.1		30	123
05394+0749	24.4	17	198	−12	62	9	89	3	.43	.25L	.40L	14.65L	D	DD		6301000008								
05394+0711	25.6	17	198	−12	63	20	87	2	.28L	.30L	.59L	3.80		D FB		9600000108								
05395+0235	33.1	11	202	−14	64	22	89	2	.25L	.33L	1.02L	8.95		C LFD		3500100300		4						
05395+0655	33.2	19	199	−12	49	12	89	3	.27L	.25L	1.47	7.66L	C	HDB		9580200308								
05396+0635	37.4	18	199	−12	52	12	88	3	.27L	.27L	1.41:	7.85	EE	GJEB		660011130C								
05397+0357	42.8	53	201	−13	37	12	88	3	.27L	.25L	1.47	23.56L	C	EEAA		3400000008								
05397+0547	46.2	43	200	−12	54	13	88	3	.27L	.25L	.71	20.74L	C	LIC		9500000108								
05398+0555	48.9	58	200	−12	55	11	88	3	.27L	.36L	.82	12.99L		C IB		950000010C								
05398+0838	52.3	51	197	−11	56	8	89	3	.57	.31L	.40L	1.55L	B	BC		1600000000								
05398+0127	53.1	6	204	−15	37	8	88	3	6.75	1.60	.40L	3.49L	BD	AA	0	7600000000			5	13	113056 G5		2	51
05399+0531	54.6	13	200	−13	35	15	88	3	.25L	.28L	1.37	9.84:		CD MDFC		9780000538		C						
05399+0023	56.9	18	205	−15	47	16	88	3	.25L	.26L	.89	6.22:		CE LEC		9701000228		4						
05399+0812	57.1	17	198	−11	29	7	89	3	2.04	1.15	.40L	1.57L	BC	AAFG	0	4701000000								
05400+0312	4.1	1	202	−14	72	21	90	2	.27L	.25L	.50L	4.69		D IC		8700000008								
05400+0549	5.1	20	200	−12	62	11	88	3	.45	.29L	.47L	21.67L	B	BK		9500000008			1	13	113058 K0		3	83
05401+0034	7.1	26	204	−15	82	16	91	2	.37L	.25L	.63	33.92L		D D		8500001208		2						
05402+0717	12.7	55	198	−12	58	22	87	2	.25L	.57L	.40L	2.39		E EEB		9701000208								
05403+0217	18.7	43	203	−14	65	15	88	3	.25L	.30L	.58:	5.90		CD CBC		960000000C								
05403+0542	18.8	14	200	−12	33	15	89	3	.41L	.25L	1.30	16.70L		D HMFG		8500232338		9						
05403+0626	22.4	24	199	−12	25	12	88	3	.25L	.25L	1.81L	20.10		E I DC		958012234C		7	1	32	X0540+064		140	7
05404+0546	24.6	49	200	−12	83	18	90	2	.41L	.25L	.77	12.85L		D F		9600310308								
05404+0636	24.9	25	199	−12	71	18	88	3	.31L	.26L	2.02L	4.75		D H HD		970000020C								
05404+0318	26.0	40	202	−14	40	19	88	3	.25L	.25L	.46	6.32L		F DG		9600000328								
05404+0503	27.0	48	200	−13	46	9	88	3	.91	.35L	.46L	4.66:	C	E AD C		8701010008			2	2	DO 1257		19	96
05405+0035	30.4	50	204	−15	30	8	91	3	.28L	.83	6.29	16.56	DDC	GAAB		7600003208		2						
05406+0904	36.8	48	197	−11	49	10	89	3	.33:	.49	.67	9.32L	DCC	CBF	0	9300000008			1	1	V625 ORI		28	3
05406+0257	39.2	4	202	−14	65	21	90	3	.25L	.25L	.40L	3.71		C IJC		6700000008								
05406+0111	40.6	49	204	−15	33	8	89	3	.25L	.25L	1.42	7.20:		CD CC		3500000100								
05407+0550	42.6	14	200	−12	39	20	87	3	.25L	.25L	1.02	7.78		CE DB		9700000408								
05407+0021	44.4	15	205	−15	57	14	87	2	.26L	.25L	1.28	5.22:		CE LBC		8701000208		4						
05407+0316	46.9	27	202	−14	35	14	90	2	.28L	.27L	.94	7.57L	C	J MGB		9600110648		4						
05408+0540	51.2	57	200	−12	45	17	87	2	.44L	.30L	.61	17.51L	C	I CH		6600112348		8						
05408+0713	51.3	59	198	−12	70	24	87	2	.25L	.42L	.64L	2.54		E CMD		9800001118								
05408+0559	51.8	12	200	−12	50	13	89	3	.25L	.25L	2.01:	14.53		ED HHEC		96C001131C								
05408+0843	52.4	46	197	−11	53	8	89	3	.55	.25L	.40L	1.98L	C	BGI		0600000000								
05409+0003	54.7	42	205	−15	37	10	90	3	.87	1.02	.49L	43.81L	DE	AA	8	6501101208			1	1	GT ORI		15	3
05410+0345	3.6	1	202	−13	81	23	87	2	.29L	.57L	.46L	2.94		D B		8800000008								
05410+0043	4.2	56	204	−15	46	10	91	3	.97	.25L	2.82L	37.73L	B	AFG		530100100C			1	13	113084 K5		1	90
05410+0008	4.7	5	205	−15	56	21	87	2	.44L	.25L	.91L	5.21		E ID		970010020C								
05410+0259	5.0	26	202	−14	59	18	87	2	.37L	.33L	.64	14.07L	C	KCC		7500000208		4						
05411+0112	7.5	60	204	−14	118	26	87	2	.26L	.25L	.52L	2.46		D MB		3600000000								
05411+0456	8.7	25	201	−13	48	15	90	2	.43L	.31L	.59	3.91L		E LHDC		3701001338		8						
05411+0736	10.9	14	198	−11	39	6	89	3	1.48	.36	.40L	12.15L	BC	ABM	0	9501000008			2	2	DO 1262		53	103
05412+0608	14.6	20	200	−12	24	12	88	3	.25L	.27L	2.23L	12.25		F HCC		974131550C		2						
05412+0308	15.6	56	202	−13	31	6	90	3	10.43	4.84	.99	14.66L	DCE	AAB	8	7500000208	01							
05412+0538	15.9	23	200	−12	51	21	90	2	.32L	.44L	.61	12.60L		D KF		5700001418								
05412+0553	16.0	27	200	−12	42	14	89	3	.25L	.25L	1.46L	8.86		D EIB		970001041C								
05412+0218	16.9	18	203	−14	62	16	87	2	.25L	.25L	.98	9.65:		EF CB		950200042C								
05412+0626	17.2	13	199	−12	66	14	89	2	.27	.69L	1.58L	14.83L	C	DKJ		970013001C								
05412+0317	17.4	20	202	−13	42	12	89	3	.25L	.25L	1.34	8.95:		CD GC		9580010558		4						
05413+0907	21.4	57	197	−10	77	15	90	2	.24	.51L	.60L	8.01L	C	GDC		8601021218			1	1	OR ORI		44	3
05413+0629	22.3	40	199	−12	53	10	89	2	.42	.25L	1.34L	15.44L	C	D		950123000C			1	13	113089 G5		6	83
05413+0656	23.6	1	199	−12	31	6	90	3	7.03	3.27	.68	11.35L	BBD	AAC	0	9601100328			1	1	V520 ORI		13	3
05414+0440	27.1	40	201	−13	64	16	89	2	.43L	.28L	.58	4.60L		D LB		9700100000								
05414+0233	29.5	48	203	−14	35	10	91	2	.25L	.38:	2.76L	13.95		E D EEB		958105543C		3						
05415+0446	31.4	24	201	−13	40	8	89	3	.27L	.25L	.70	2.94L		C D		8800100000								
05415+0100	32.7	50	204	−14	39	16	92	2	.26L	.25L	.57	7.00L		C F C		3500100000								
05416+0546	38.7	7	200	−12	32	17	88	3	.25L	.25L	.87	6.74		ED GI FC		2700000308								
05416+0121	39.0	18	204	−14	49	18	87	2	.84L	.26L	.53:	3.78		DC C FB		4600000100								
05417+0352	42.0	30	202	−13	53	20	89	3	.57L	.25L	.49L	4.63		C H HA		4700000120		8						
05417+0219	44.2	37	203	−14	48	3	179	3	.25L	.25L	1.15	17.08L		C CC		950211022C								
05417+0007	45.1	29	205	−15	18	6	90	3	1.17	4.11	25.86	21.09	BBDE	AAAA	1	960000000C			1	1	V351 ORI		6	3
05417+0907	45.3	40	197	−10	18	6	89	3	.28:	2.92	25.60	74.74	CBCF	DAAB	0	8341034438			2	2	*41	05417+0907	12	4
05417+0510	45.6	15	200	−12	43	14	90	3	.25L	.37L	.58	3.68:		DD LDCB		4700000108								
05417+0650	46.3	48	199	−12	24	6	89	3	2.08	.86	.70:	4.92:	BCEE	ABCA	7	97C001221C			2	2	2	DO 1270	43	108
05420+0235	0.2	31	203	−14	29	7	91	3	3.66	1.69	1.88L	17.51L	BC	AA	0	950023364C			B					
05420+0553	2.2	50	200	−12	59	17	90	3	.25L	.27L	1.60L	4.41		E FB		980110050C				2	23	LDN 1602		370
05420+0212	2.7	43	203	−14	32	10	90	3	.25L	.25L	1.87	6.74		ED GCA		960000020C								
05421+0453	7.7	7	201	−12	33	18	91	3	.25L	.25L	.55	4.82:		CD GB		8700000208								
05421+0443	11.2	19	201	−12	24	7	90	3	2.88	1.02	.40L	2.71L	BC	AA	0	9700000000				2	2	DO 1274	33	121
05421+0606	11.4	26	200	−12	44	12	89	3	.25L	.48L	3.03L	17.96		E DHC		968202330C				2	23	LDN 1602	424	
05422+0508	14.3	9	201	−12	50	16	89	3	.25L	.25L	.76	4.32		CD DC		9701000108								
05422+0911	16.0	49	197	−10	50	13	89	3	.57L	.30L	.84	11.13L		D IJF		8601000208								
05422+0559	17.1	30	200	−12	37	13	89	3	.25L	.25L	1.02	13.90L		E KBC		960111230C				2	23	LDN 1602	257	
05423+0632	20.2	49	199	−12	18	12	87	2	.32L	.30L	1.00	6.15		ED MGCB		980000040C								
05423+0359	22.1	19	202	−13	69	11	91	2	.34	.25L	.46L	4.22L	C	D		4702000000				2	13	113099 F0		19	60
05423+0225	23.8	16	203	−14	48	13	90	3	.26L	.26L	1.38	19.89L		D EKB		940211162C								
05424+0550	24.4	46	200	−12	62	14	87	2	.25L	.28L	1.69:	6.96		DE GKCC		9802200308								
05424+0119	25.2	43	204	−14	67	17	88	3	.25L	.28L	.81	5.83		DC HC		4500000300			4	1	32	X0542+013	86	4
05424+0302	26.2	27	202	−13	46	13	90	3	.25L	.40L	.97	4.79		ED GFB		9700000208			4					
05424+0857	27.6	43	197	−10	98	13	90	2	.27L	.52L	1.96	26.24L		D MGD		9501144238				1	23	LDN 1594	433	
05424+0920	28.5	42	197	−10	35	13	88	2	.25L	.38L	3.17L	16.29		E CFC		9601115758			2					
05425+0033	30.0	42	205	−14	71	16	87	2	.26L	.25L	.81:	4.74		ED I BA		970100010C								
05425+0720	32.5	11	199	−11	32	6	89	3	1.13	1.04	.40L	14.03L	BC	ABJ	1	9600000008				1	1	V661 ORI	60	3
05425+0546	33.6	33	200	−12	72	14	88	3	.27L	.25L	.80	14.18L		D B		9701200108			4					
05425+0550	35.6	31	200	−12	23	9	88	3	.25L	.25L	1.72	12.56L		C B		9701200208								
05426+0903	38.0	3	197	−10	28	5	89	3	5.95	14.06	14.29	26.24	BBDD	AAAB	1	9503155448				5	* 1	FU ORI	4	3

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
05426+0731	39.6	51	198	−11	36	6	88	3	1.90	.63	.44L	6.40L	BD	ABKF	2	6700001338		4						
05426+0921	40.2	34	197	−10	37	14	90	2	.25L	.51L	1.80	16.29L	D	FDD		9601114438		2						
05426+0230	41.7	3	203	−13	30	18	87	3	.25L	.25L	1.46L	9.05	D	JHC		958000241C								
05427+0447	46.7	37	201	−12	27	10	89	3	.25L	.25L	1.30	5.24	CB	DCA		9600000200								
05428+0849	48.3	60	197	−10	63	11	89	3	.31L	.32L	1.07	2.18:	DD	I DDH		1600000300			1	*41	05428+0849	17	12
05428+0306	49.9	51	202	−13	50	9	88	3	.92	.25:	.62L	17.40L	DD	AGF	0	9500100108		4	1	2	DO 1276	32	85
05428+0928	50.0	4	197	−10	50	14	68	3	.25L	.25L	.87	4.24L	C	GDE		9702100108								
05428+0021	53.8	52	205	−14	48	14	89	3	.38L	.25L	.81:	6.34	DD	GCC		970100130C								
05429+0028	55.5	16	205	−14	82	20	87	2	.29L	.25L	.56L	8.84	E	M DB		970000000C								
05429+0544	57.1	3	200	−12	44	9	89	3	.92	.25L	.40L	14.33L	D	BC F		9700100208		4						
05429+0245	58.1	48	203	−13	27	12	88	3	.25L	.20:	1.84:	12.52	FEE	BFB		950003552C		3	1	32	X0542+027	71	3
05429+0934	58.2	28	197	−10	45	6	89	3	2.31	.81	.40L	2.51L	BC	AB F	6	9800000008			1	*41	05429+0934	6	3
05429+0111	58.4	30	204	−14	29	9	89	3	.31L	.29L	1.83	10.97	EF	DGFB		3540110300		4	1	32	X0542+011	22	4
05431+0448	7.0	56	201	−12	33	17	87	2	.25L	.62L	.87L	4.75	C	KHB		9600100400								
05431+0906	9.3	25	197	−10	40	13	89	3	.25L	.25L	.93	7.60L	C	E		9742000118								
05431+0653	10.2	49	199	−11	32	12	89	3	.35	.25L	.40L	12.39L	C	F C		9602000208		4	1	13	113114 K0	13	86
05432+0218	12.5	25	203	−13	97	15	87	2	.60L	.28L	.68	18.70L	D	DC		850000010C								
05432+0231	12.5	37	203	−13	57	11	89	3	.25L	.25L	2.98L	22.46	D	DGC		84C120234C								
05432+0637	14.8	29	199	−11	49	16	64	3	.25L	.27L	.89L	7.58	D	J J GD		980211032C		C						
05432+0813	16.0	11	198	−11	72	9	90	2	.76	.25L	.40L	2.25L	C	A		4701000000								
05433+0448	22.3	48	201	−12	66	22	90	2	.70L	.26L	.56	4.02L	D	G		9701100300								
05433+0440	23.0	59	201	−12	48	18	63	3	.29L	.37L	.62	4.34L	E	GDD		9741000300								
05433+0020	23.5	6	205	−14	43	18	87	2	.25L	.32L	1.73L	9.31	E	GLC		990100056C								
05433+0307	23.9	29	202	−13	61	20	87	2	.25L	.25L	.83L	5.21	D	HD		9600001208		4						
05434+0522	24.9	8	200	−12	60	10	88	3	.45	.26L	.40L	17.17L	C	B		9601100008			1	2	DO 1280	67	98
05434+0533	26.9	24	200	−12	52	6	88	3	1.27	.41L	.41L	17.78L	B	AE		9600200538			1	13	113117 M0	2	86
05434+0552	28.3	25	200	−12	33	16	89	3	.28L	.25L	.80	18.94L	C	GD		9700001118								
05436+0232	37.0	14	203	−13	33	7	89	3	.25L	.25:	2.66	14.04	FEE	CBB		758102262C								
05436+0131	38.2	3	204	−14	59	10	88	3	.65	.25L	2.09L	38.55L	B	A		450000000C			1	13	113118 K0	18	77
05436+0627	38.8	20	200	−11	50	14	88	3	.25L	.27L	.86	21.04L	D	DCC		950000000C								
05436+0243	39.9	17	203	−13	58	13	87	2	.26L	.25L	.98L	4.67	D	CB		960000030C		4	1	32	X0543+027	7	4
05436+0031	41.3	15	205	−14	71	17	87	2	.25L	.30L	1.50L	5.58	D	HB		990101030C								
05437+0005	42.5	36	205	−14	29	10	87	2	.77:	.60:	477.34L	231.50L	FE	I DCD	0	938440220C			1	23	LDN 1627	425	
05437+0002	43.2	28	205	−14	27	6	55	3	.89	1.68	2.65L	56.45L	EF	BB I	9	951454553C		2	2	23	CED 055S	272	
05437+0811	43.5	16	198	−10	97	28	87	2	.27L	.30L	.57L	3.27	D	HC		5700000000								
05437+0431	45.7	43	201	−12	72	36	90	2	.49L	.33L	.79L	6.67	D	NGGF		9601011310								
05437+0855	45.9	24	197	−10	39	12	89	3	.25L	.26L	1.20	11.09L	C	NCL		9601011548								
05437+0225	46.1	43	203	−13	50	8	89	3	.26L	.52L	2.10	24.60L	E	CBC		640314251C								
05438+0801	49.5	15	198	−11	37	23	87	2	.25L	.93L	.71L	2.99	C	EHC		5700000000								
05438+0217	49.8	24	203	−13	22	7	88	3	25.96	15.03	2.02	17.37L	BBE	AAA	0	650100010C	27		2	4	TMSS 00086	49	25
05438+0054	51.2	31	205	−14	43	9	88	3	.61	.25L	2.13L	36.75L	B	AK		970203110C			1	1	2	DO 1282	67	113
05439+0534	57.8	18	200	−12	17	11	91	3	.25L	.31L	.98	7.29:	CE	DCD		9601000618								
05439+0003	58.1	27	205	−14	43	8	92	2	.62	1.89L	4.78L	675.34L	E	FDGG		950486544C		6	7	23	CED 055T	92	
05439+0109	59.8	4	204	−14	44	9	88	3	.82	.26L	2.56L	34.48L	B	AF		950200000C			2	13	113119 G5	2	60
05440+0750	0.1	4	198	−11	49	10	90	3	.25L	.25L	1.60	12.48	CE	GB		3500021408								
05440+0642	0.7	43	199	−11	36	6	88	3	2.43	.81	.43L	14.50L	BC	ABJ	1	9600000008								
05440+0008	1.3	26	205	−14	53	8	87	2	4.20	4.88:	2.23L	14.29L	EC	BB	4	990163221C			3	23	DG 079	146	
05440+0606	2.3	32	200	−11	34	13	90	3	.25L	.40L	1.22	6.80	DD	DEB		9801100608								
05440+0229	2.4	17	203	−13	23	12	89	2	.37L	.52L	4.64	24.60	DE	HGDB		9401165748		1						
05440+0030	2.5	33	205	−14	27	9	88	3	.69	.32L	1.72L	39.97L	C	BGE		980121030C								
05440+0650	3.8	44	199	−11	37	17	88	2	.25L	.25L	.54	7.01:	EF	FBE		9600112428		2						
05441+0028	6.7	34	205	−14	68	16	88	2	.60L	.27L	.71	34.11L	E	GC		980020010C								
05441+0602	7.2	34	200	−11	64	10	90	2	.33	.25L	.46L	21.40L	C	A		9701101408			1	2	DO 1284	56	108
05441+0621	7.9	44	200	−11	19	11	89	3	.25L	.31L	1.54	13.34:	CC	L GEE		9580043338		3						
05441+0930	8.1	22	197	−10	45	8	89	3	1.50	.41	.40L	10.76L	CF	AC	2	9601000008			2	13	113124 G5	13	58
05441+0903	9.8	49	197	−10	46	24	90	2	.31L	.26L	.61	11.88L	D	G		9500100008								
05441+0859	10.6	34	197	−10	70	21	90	2	.93L	.58L	.62	11.88L	D	KFEC		9500100238								
05442+0008	12.5	19	205	−14	33	10	90	2	7.93:	6.00	2.17L	36.65L	DC	CB	0	970353121C			3	23	VDB.66N 059	143	
05442+0246	12.9	13	203	−13	70	17	87	2	.25L	.25L	.74:	5.27	DD	I ED		9500001308								
05442+0016	13.1	11	205	−14	20	9	89	3	.68	.75	15.47L	86.15:	ED F	GEHD	3	968034444C		6						
05442+0418	14.2	24	202	−12	20	13	90	3	.25L	.25L	.80	6.49	DD	EC		9600100208		4						
05442+0412	16.3	56	202	−12	43	6	88	3	1.90	.59	.43L	21.36L	BE	ADL	1	9400100008			2	13	113127 K7	3	85
05443+0007	19.2	52	205	−14	66	8	52	2	8.34	6.30	1.90L	25.49L	BD	DA	0	991356333C		6	2	23	VDB.66N 059	169	
05443+0102	19.5	11	204	−14	49	10	89	3	.25L	.32L	2.48	9.79:	DE	MDBA		990011130C								
05443+0740	20.5	8	199	−11	43	7	89	3	1.38	.46	.40L	20.63L	BD	AB	0	7401000008								
05443+0018	22.2	43	205	−14	37	7	88	3	3.59	2.97:	663.29L	303.80L	BF	DC G	8	940043444C		6	1	23	DG 081	210	
05443+0117	22.3	12	204	−14	53	15	89	3	.40L	.25L	1.01	48.47L	C	B		740000030C		4						
05443+0056	23.2	43	205	−14	95	13	87	2	.48L	.33L	1.04	22.90L	E	DD		980010000C								
05443+0327	23.7	44	202	−13	45	10	89	3	.58	.25L	.42L	21.76L	B	B		8400000008			1	2	DO 1286	68	95
05444+0747	24.6	37	198	−10	39	9	90	3	.25L	.39L	2.27	12.32L	C	FCA		3581055928		3						
05444+0536	26.4	15	200	−12	36	12	88	3	.25L	.25L	1.55	13.44:	DD	MEEC		9584013448		A	1	32	X0544+056	92	10
05444+0852	26.5	15	197	−10	38	16	90	3	.25L	.33L	.53L	3.25	B	FEB		1600000000								
05444+0305	26.9	6	203	−13	29	18	87	2	.25L	.25L	.61	15.57L	C	I D		9501001008								
05444+0014	27.5	9	205	−14	40	8	87	2	5.48L	3.76	1.98L	26.14L	C	DB		970053434C		6	2	23	VDB.66N 060	243	
05445+0020	30.3	42	205	−14	29	6	89	3	36.77	214.88	663.29	950.19L	BBD	AABI	1	950043534C		6	1	23	DG 081	183	
05445+0257	30.8	18	203	−13	42	12	87	2	.25L	.25L	1.06	7.62	CD	KEB		9680120518								
05445+0031	31.0	3	205	−14	63	10	88	3	.44:	.69	2.74L	31.04L	FC	BA	5	990100000C								
05445+0233	32.8	18	203	−13	34	10	89	3	.25L	.41	3.70	26.60	DDF	I EFB		94C1056558		B	1	32	X0544+025	117	11
05445+0429	33.6	14	201	−12	31	12	89	2	.75L	.48L	.77	8.27L	E	LFCD		9600101208								
05445+0016	33.7	44	205	−14	47	7	89	3	2.88L	126.02	1290.62L	1530.34:	B E	HEEC		930053544C		6	5	3	RAFGL 818	87	
05445+0006	33.9	14	205	−14	55	10	91	2	.76:	.70	10.01L	172.96L	DE	CCKG	0	770245343C		4	1	23	VDB.66N 059	346	
05445+0817	34.0	23	198	−10	95	30	90	3	.25L	.25L	.43L	4.56	C	BE		3600000000								
05446+0945	37.5	17	197	−9	83	10	90	2	.28	.25L	.49L	12.60L	C	C DD		4601100008			1	13	113135 K2	4	87
05446+0635	37.9	19	200	−11	76	16	89	3	.41L	.38L	.73	9.07L	C	EDC		9680000008								
05446+0042	38.3	21	205	−14	41	9	89	3	.46	.64	2.24L	31.28L	DD	CBD	7	970111232C		2						
05446+0252	39.3	10	203	−13	45	15	87	2	.25L	.25L	.62	13.36L	C	E		6401200118								
05446+0008	39.7	6	205	−14	26	6	89	3	1.99	4.11:	11.99L	34.61L	CC	AAF	7	781220010C			1	16	02635 ET	4	150
05446+0239	40.6	54	203	−13	25	10	89	3	.79	.25L	.65	34.35L	B F	BDD		9300011008								
05447+0749	42.8	18	198	−10	28	12	90	3	.25L	.32L	1.49	12.32L	D	NEFC		3580234738		3	1	32	X0544+078	91	3
05447+0600	43.6	4	200	−11	24	11	89	3	.90	.27:	.40L	12.13L	CE	BE	0	9600000008			1	2	DO 1289	70	98
05447+0105	47.2	0	204	−14	30	8	57	3	.33L	.35	1.69	7.82:	DDD	EDCB		99C213520C								
05447+0642	47.6	28	199	−11	31	15	88	3	.25L	.25L	.64	14.85L	C	KBD		9600000008								
05448+0749	49.7	49	198	−10	48	15	87	2	.25L	.25L	.96	12.32L	F	FB		3500234538		3						
05448+0408	50.1	33	202	−12	63	9	87	2	.36	.27L	.47L	15.54L	D	C		8401000008								
05448+0015	50.5	36	205	−14	21	6	88	3	2.91	2.18	1290.62L	692.51L	CC	CBBF	1	930033554C		6	2	23	VDB.66N 060	131	
05449+0152	54.6	27	204	−13	40	15	89	3	.25L	.25L	1.19:	7.53	CD	HCD		358000041C								
05449+0253	55.6	25	203	−13	42	7	89	3	2.45	.64	.40L	24.88L	BC	AB	0	6301100308			2	13	113144 K5	11	80
05449+0652	56.0	36	199	−11	37	17	89	3	.25L	.25L	.92	7.85:	DD	FE		9681022448		2						
05449+0050	58.1	5	205	−14	55	14	87	2	.28L	.28L	.85	23.14L	C	C		9801100008								
05450+0235	0.2	20	203	−13	21	17	91	3	.25L	.25L	1.56	12.52	DE	I ED		9500022328								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	Associations #	CAT	Name	Type	Sep (")	Mag
05450+0450	0.4	11	201	−12	33	7	89	3	1.30	.35	.40L	17.99L	BC	AD	3	9500000008			1	13	113145 K2		2	85
05450+0019	0.5	8	205	−14	22	4	89	3	.80	8.87	50.44	101.09:	BBCD	BAAC	0	9600102328								
05450+0754	0.7	41	198	−10	60	7	90	3	.53	.25L	.41L	12.43L	E	BK		9500301338								
05450+0847	2.0	10	198	−10	30	14	90	3	.25L	.29L	.68	4.79:	CD	DCE		9601000008								
05450+0336	2.2	23	202	−12	41	22	87	2	.26L	.67L	.46L	2.96	D	DB		7600000008								
05450+0634	2.5	18	200	−11	54	15	87	2	.25L	.25L	.58	5.66	CD	DC		9600000208								
05450+0319	4.1	47	202	−13	28	6	88	3	7.82	4.55	.57	23.64L	BBC	AAC	0	8401001008								
05450+0906	5.9	20	197	−10	66	7	90	3	.50	.26L	.41L	13.39L	B	BJ		9500000008			1	2	DO 1291		38	105
05451+0037	7.8	41	205	−14	16	6	57	3	3.64	13.08	28.43:	40.14:	CBDE	AAAA	6	9721200118								
05451+0008	9.2	5	205	−14	49	10	90	3	.28L	.26L	1.29	31.95L	C	DBB		9801000008								
05451+0201	9.9	36	204	−13	54	8	89	3	.38L	.27L	1.05	29.41L	C	GBB		9400200308		4						
05451+0104	10.5	8	205	−14	65	12	90	2	.42L	.39L	1.62	33.93L	D	KC		970112300C		2						
05452+0858	12.2	58	197	−10	38	14	90	3	.25L	.33L	1.03	5.89:	EC	HEB		9680101508		4						
05452+0424	12.6	16	202	−12	37	7	89	3	1.85	.83	.44L	15.44L	BC	AA	0	9500000208								
05452+0626	14.1	13	200	−11	23	10	88	3	.61	.31L	.82L	17.27L	C	CEEE		9402130438								
05452+0757	14.8	17	198	−10	30	18	88	2	.28L	.27L	1.37L	9.81	F	J IB		9501110348								
05453+0615	20.7	28	200	−11	62	14	89	3	.25L	.33L	.88	17.97L	C	HC		9401000108								
05453+0016	21.1	47	205	−14	52	13	91	3	.25L	.25L	1.61	16.81	DD	FC		9880001538								
05453+0157	21.4	31	204	−13	89	15	87	2	.45L	.34L	.71	19.27L	C	HC		9400200308		4						
05453+0458	22.3	13	201	−12	22	9	89	3	.94	.25:	.43L	18.10L	BF	AB	0	2500000008			1	13	113152 K7		2	87
05453+0401	22.5	39	202	−12	60	14	87	2	.43L	.25L	.55	19.26L	D	ID		6301001008								
05453+0953	23.1	4	197	−9	30	6	90	3	5.53	2.08	.56:	12.67L	BCC	AAB	6	4500000008			1	1	V638 ORI		18	3
05454+0200	24.2	48	204	−13	61	12	89	2	.32L	.25L	.91	34.39L	D	LBF		9400200308		4						
05454+0034	24.8	33	205	−14	39	7	90	3	.25L	1.19	6.30	20.37L	DC	AAD		9840202328		6	1	32	X0545+005		107	6
05454+0829	27.0	27	198	−10	16	10	68	3	.25L	.25L	.74	7.80:	CD	DB		9503000228								
05455+0542	31.5	40	200	−11	30	13	87	2	.37L	.25L	.86	25.04L	D	FDC		7500120428		9						
05455+0247	33.3	45	203	−13	32	12	88	3	.25L	.25L	.98	5.60	CD	MMEB		8500000208								
05455+0109	34.0	19	205	−13	23	13	90	3	.25L	.28L	2.89L	16.13	D	FLGC		970004242C		B	1	32	X0545+011B		56	9
05456+0141	37.8	32	204	−13	52	9	89	3	.70	.25L	2.05L	31.19L	B	BC		440000010C			1	13	113156 K2		5	85
05456+0629	40.4	36	200	−11	81	14	90	3	.44L	.30L	.86	18.01L	C	DB		9403112408								
05457+0339	44.7	47	202	−12	41	14	90	3	.25L	.25L	1.04	9.13	CD	FC		5400000318								
05457+0714	45.6	34	199	−10	42	9	89	3	.55	.25L	.40L	18.73L	B	BG		7501000008								
05459+0350	56.7	32	202	−12	22	14	89	3	.25L	.25L	1.19	15.92:	FE	H FD		84C0001338		8						
05459+0416	58.7	26	202	−12	22	5	89	3	.25L	.36L	1.34	6.46	DE	JDBA		9500111418		4	1	32	X0546+042		106	4
05460+0751	1.2	42	199	−10	48	6	90	3	.85	.25L	.40L	13.87L	B	BH		9401010108			2	13	113165 K0		19	81
05460+0142	1.8	36	204	−13	49	20	87	2	1.03L	.28L	.68L	6.13		DM DC		260000000C								
05460+0154	2.5	7	204	−13	22	11	88	3	.25L	.25L	1.66	9.39:	CD	DGEC		7600000418								
05460+0243	3.5	25	203	−13	51	15	89	3	.25L	.28L	.86	6.06:	DE	HJB		9501000108								
05461+0741	8.0	5	199	−10	53	10	90	3	.25L	.25L	1.12	4.93	DC	DA		9500000108								
05461+0416	10.3	4	202	−12	27	12	91	2	.28L	.52L	1.16	16.96L	C	IC		9400111318		4	1	32	X0546+042		112	4
05462+0344	16.5	19	202	−12	20	5	89	3	2.64	.72	.80	6.79:	BCCD	AADF	1	9501000328								
05463+0204	19.1	13	204	−13	63	7	87	2	.35	.29L	.49L	24.03L	C	C		8400000008								
05463+0802	19.1	26	198	−10	45	18	90	2	.41L	.29L	1.03	19.33L		D C		9401221308								
05463+0156	22.2	14	204	−13	41	4	88	2	.25L	.25L	1.36	17.97L		D FDJ		8400201538		8						
05463+0847	22.8	6	198	−10	79	18	89	2	.26L	.36L	.41	14.70L		C EE		9400100228		8						
05463+0320	22.9	25	203	−12	64	13	89	3	.44L	.25L	.70	38.61L		C IGDD		9301000108								
05464+0106	27.1	39	205	−13	21	6	89	3	.82	1.52	2.50	10.95:	BCEE	AABA	3	780021310C		2						
05464+0829	27.3	20	198	−10	24	12	90	3	.25L	.25L	1.51:	14.35		DF FHB		9401000338								
05464+0554	27.5	40	200	−11	33	7	89	3	.25L	.25L	6.30	21.42		CE IAB		9400000008								
05465+0641	32.0	59	200	−11	46	9	89	3	.79	.28L	.40L	16.04L	B	BGD		8500000008			1	2	DO 1297		76	116
05465+0802	36.0	6	199	−10	33	9	89	2	.25L	.25L	1.41L	9.20		F I GB		9541233518		2						
05466+0503	40.9	56	201	−11	74	14	91	2	.40L	.25L	.57	19.91L		F B		5500000008								
05467+0227	44.8	31	203	−13	76	10	87	2	.41L	.37L	.44	13.89L		C DBBF		7501000008								
05467+0756	47.1	9	199	−10	38	9	90	3	.25L	.26L	1.45	6.25L		C EGCB		9503220218								
05468+0447	50.8	39	201	−11	46	16	91	2	.25L	.25L	.72	8.71:		DD EB		6601100318		4						
05468+0659	52.1	39	199	−10	77	21	87	2	.25L	.27L	.47L	4.07		E C		9600010208		4						
05468+0413	52.6	23	202	−12	36	9	90	3	.25L	.31L	.40L	5.15		E JK C		8600000008								
05469+0141	55.9	31	204	−13	32	12	89	3	.28L	.33L	2.07	12.19:		EE MDCD		350101440C		2						
05469+0059	58.1	48	205	−13	41	13	88	3	.25L	.25L	.96	10.60L		D MNDC		980110310C		2						
05470+0730	2.0	46	199	−10	39	19	88	2	.66L	.36L	.51	6.09L		C MFC		9600000208		2						
05470+0737	2.8	18	199	−10	59	21	88	2	.45L	.25L	.55	3.94L		D FE		9700000008			1	23	LDN 1599		440	
05470+0715	3.3	32	199	−10	46	16	67	2	.25L	.44L	.82	7.41		DD EIC		9602000308		4						
05470+0743	4.6	44	199	−10	43	9	90	3	.25L	.26L	1.01	5.58		CE CDB		9500000308		4	1	32	X0547+077		22	4
05472+0522	14.2	4	201	−11	67	17	89	3	.25L	.30L	.85L	6.00		C EFB		9501000308		4						
05472+0012	14.7	27	206	−14	53	14	92	2	.34L	.25L	1.55	18.04L		C I FB		7480120358		D						
05472+0528	16.1	52	201	−11	65	22	89	3	.26L	.25L	.51L	5.23		C H GC		9600000008								
05472+0926	17.7	14	197	−9	21	12	68	3	.33L	.27L	1.01	15.94L		C GEEB		7442200308		4						
05473+0951	19.0	28	197	−9	44	5	90	3	1.35	.39L	.40L	13.93L	B	AF		9500100208			2	13	113179 G5		26	58
05473+0725	22.5	6	199	−10	49	13	89	3	.25L	.25L	.80	6.09		DC IDB		9600000208			1	23	LDN 1599		447	
05474+0457	24.4	36	201	−11	51	13	88	3	.25L	.25L	.45:	7.82		DC EGB		6602000128								
05474+0808	28.0	2	199	−10	79	12	89	2	.40	.27L	.48L	16.98L	D	F		9400100008			1	13	113184 K5		9	85
05474+0953	28.4	56	197	−9	62	19	90	3	.30L	.27L	.46:	4.54		FE JKGD		9600100208								
05474+0930	28.9	25	197	−9	24	9	90	3	.25L	.27L	1.45	9.38		DC GFB		9501200308		4						
05474+0304	29.9	44	203	−12	53	9	88	3	.30:	.56	.41L	15.45L	CD	DBC	0	6400000008								
05475+0813	30.8	41	198	−10	37	10	90	3	.26L	.36:	.83	19.63L		FC FEBC		9500100008								
05475+0910	33.2	10	198	−9	62	12	90	3	.40L	.27L	.99	23.94L		C CD		6401010328		8						
05475+0424	33.7	38	202	−11	36	5	88	3	3.32	.84	.40L	19.24L	BC	AB	0	7500000008			3	13	113186 K0		8	60
05476+0052	41.2	30	205	−13	51	20	92	2	.94L	.40L	.47	13.01L		C FHF		3600000008								
05477+0748	44.4	59	199	−10	40	18	90	2	1.15L	.57L	.63L	5.43		E MHIB		9602001528								
05477+0924	45.8	21	197	−9	30	10	90	3	.25L	.26L	1.02	5.44:		CD MBB		9601000208		4						
05477+0710	46.9	12	199	−10	77	14	90	2	.44L	.33L	.58	21.98L		C B		8501000408								
05478+0546	48.9	32	201	−11	31	11	89	3	.25L	.26L	.59	6.13		CC HBB		8600000108								
05478+0311	49.8	20	203	−12	23	5	88	3	1.43	.34L	.40L	14.13L	B	ABD		5501100008			1	13	113195 K5		27	83
05478+0200	52.9	43	204	−13	46	6	89	3	2.40	.61	.40L	15.68L	BC	AB	0	4500000008			2	13	113198 +++		15	62
05480+0503	3.9	13	201	−11	48	8	88	3	.68	.34L	.67L	19.17L	B	ACL		9500100318								
05480+0710	5.2	51	199	−10	50	13	89	3	.25L	.25L	1.08:	7.82		DD CC		8681000508								
05481+0310	7.5	58	203	−12	45	15	89	3	.25L	.26L	.90	6.86		DC KDA		5602200028		8						
05481+0554	8.4	21	201	−11	26	12	90	3	.28L	.25L	.60	5.66:		CE DB		7600010118								
05482+0738	14.7	3	199	−10	19	14	88	3	.32L	.26L	.68	20.08L		C BF		9500000008								
05482+0306	15.9	57	203	−12	33	7	87	2	.30	.46	1.61	16.23L	FCC	CCBH	0	4301300028		8						
05483+0301	19.0	36	203	−12	24	14	89	3	.25L	.25L	.76	13.05L		C DCD		4401100308		4						
05483+0453	19.8	4	202	−11	28	5	89	3	.25L	.39	3.56	19.97L	DC	NCAE		9540010238								
05483+0017	21.2	31	206	−13	37	5	88	3	11.12	4.62	.86:	14.73L	BBD	AAB	0	3400000008								
05483+0436	22.0	6	202	−11	26	10	90	3	.25L	.25L	.79	15.02		DF IC		9681061368								
05484+0008	24.3	46	206	−13	43	9	89	3	.98	.36:	.40L	16.26L	CF	AB	0	3400000008								
05484+0602	25.4	7	200	−11	39	11	89	3	.25L	.25L	1.33	4.81:		CD CD		9641100220		C						
05485+0059	34.5	2	205	−13	19	15	89	3	.25L	.25L	.86L	5.75		D KGC		970000030C		4	1	32	X0548+009		65	4
05486+0603	38.5	9	201	−10	90	18	90	2	.45L	.25L	.94	4.32L		D E		9702100230		C						
05486+0825	38.8	33	198	−9	71	19	90	2	.27L	.60L	.69L	5.51		D GEB		7601000118								
05486+0455	39.4	46	202	−11	25	16	90	3	.25L	.25L	.76	14.54:		CE KID		8681100448								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m. δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
05486+0555	40.0	40	201	−11	31	18	88	3	.25L	.25L	.47L	6.81	C	GFD		7780000000								
05486+0537	41.8	4	201	−11	92	18	91	2	.45L	.26L	.58	16.89L	D	E		6500100008								
05487+0255	46.4	10	203	−12	18	5	89	3	.32	1.73	14.96	38.33:	DCDD	EAAA	0	3281101008								
05487+0417	46.8	36	202	−11	31	5	89	3	2.33	.80	.40L	13.78L	BD	AB	3	9600010008								
05487+0711	46.8	14	200	−10	45	20	90	2	.25L	.25L	.62	13.67L	F	J KJ		4502000328		8						
05487+0113	47.6	11	205	−13	63	15	92	2	.25L	.38L	1.00:	7.25	ED	FEB		9601100020C								
05488+0429	48.2	27	202	−11	26	3	89	3	.28L	.25L	1.01	6.17	CD	E CB		9701130428								
05488+0119	48.7	19	205	−13	54	13	89	3	.25L	.25L	1.13L	7.08	D	BFC		960000030C								
05488+0537	51.5	59	201	−11	80	20	89	2	.25L	.29L	.71L	4.75	D	KEC		6700100008								
05488+0434	52.2	57	202	−11	38	9	89	3	.25L	.25L	1.22	19.58L	C	EBC		9500110438								
05489+0256	55.4	0	203	−12	33	6	58	2	.25L	1.02	9.51:	19.23:	FDE	AAA		4341101008								
05489+0731	56.6	48	199	−10	46	9	89	3	.52	.25L	.40L	21.07L	B	A		8500000008								
05490+0835	0.1	46	198	−9	49	17	90	3	.25L	.36L	.61L	6.10	E	GFB		9600000208		4						
05490+0945	3.1	46	197	−9	88	18	90	3	.26L	.29L	.80:	5.80	DE	L FB		9602100108								
05490+0820	5.8	27	199	−9	60	7	90	3	.29L	.52:	1.19	28.63L	DC	FABG		9501000208		4	1	23	LDN 1598		538	
05491+0247	9.1	48	203	−12	22	5	89	3	.28:	6.74	43.86	72.14	DBFD	FAAA	0	938000000C								
05491+0647	9.2	32	200	−10	83	13	88	2	.30	.28L	.46L	5.78L	C	D		6600000000			1	13	113215 K0		40	83
05491+0420	10.1	17	202	−11	30	13	91	3	.25L	.25L	.66	27.26L		C MCB		9500000008								
05491+0053	11.3	53	205	−13	74	12	89	3	.42L	.31L	.93	17.41L		D EJDH		960113211C								
05492+0139	15.5	34	205	−12	35	10	87	2	.25L	.25L	1.39L	8.40		D GB		970100153C		C						
05492+0828	17.1	12	198	−9	76	20	90	3	.25L	.30L	.40L	4.97		D GC		9700000008								
05493+0341	21.0	6	203	−11	30	14	89	3	.25L	.25L	1.76	17.99:		CD KLEE		2580100348								
05493+0051	21.8	1	205	−13	42	12	89	3	.27L	.34L	1.10	29.24L		C HFC		950034322C		4						
05494+0121	24.1	1	205	−13	19	10	88	3	.25L	.29L	2.00:	10.07		CF ECC		96C100045C		8						
05494+0031	24.4	35	206	−13	34	6	88	3	1.44	.44	1.55L	23.47L	BC	AC	0	950000000C								
05494+0743	26.5	13	199	−9	19	8	89	3	.79	.25L	.57L	18.07L	B	AECJ		7500000008								
05494+0820	27.9	48	199	−9	21	5	90	3	.25L	.73	8.70	16.36	CCD	BAB		9500000208		4	1	23	LDN 1598		215	
05494+0045	28.5	6	205	−13	41	3	88	3	.56	.25:	1.54L	39.43L	BE	BFKD	0	950126233C		4	1	32	X0549+007		93	4
05494+0301	28.9	21	203	−12	46	19	92	2	.80L	.27L	.68	19.13L		D ME		2500000108								
05494+0705	29.3	42	200	−10	66	16	91	2	.36L	.36L	.73	4.89L		C FCEB		3601000208								
05495+0046	30.0	28	205	−13	27	12	88	3	.25L	.25L	3.96L	29.24		F LGB		950134333C		4	1	32	X0549+007		9	4
05495+0719	31.6	7	199	−10	20	9	89	3	.73	.25L	.52L	14.49L	B	AFG		4500120008		1	1	13	113217 K0		44	83
05495+0911	33.7	16	198	−9	66	7	88	2	.42	.25L	.47L	11.94L	F	B		6500000008			1	13	113216 K0		4	85
05495+0942	34.5	57	197	−8	89	24	88	2	.76L	.53L	.54L	3.92		D J DB		9600000218								
05496+0525	36.4	30	201	−11	47	17	88	2	.25L	.60L	.63L	4.59		D I A		7701000008								
05496+0438	37.4	2	202	−11	51	16	91	2	.84L	.39L	.66	24.76L		D FFD		9500000008								
05496+0812	39.1	55	199	−9	30	6	90	3	.41L	3.29	22.02	39.82	CCE	CAAA		9400000138			1	23	LDN 1598		427	
05496+0109	40.0	14	205	−13	22	15	91	3	.25L	.29L	2.01L	17.84		D KI B		964112340C		7						
05496+0713	40.6	19	200	−10	118	23	88	2	1.30L	.28L	.63L	4.70		E KC		3700100208								
05496+0924	41.0	32	198	−9	34	5	90	3	5.38	1.26	.40L	13.15L	BC	AA	0	9500110108			3	4	TMSS +10097		56	25
05497+0102	42.1	16	205	−13	38	10	88	3	.25L	.63	1.12	27.44L	CC	EBB		950101400C		2						
05497+0404	43.1	54	202	−11	45	10	90	3	.62	.32:	.40L	23.60L	CF	BE	0	6500100008								
05497+0856	43.2	39	198	−9	56	6	90	3	.88	.31L	.41L	13.15L	B	AD		4600000008								
05497+0402	43.9	51	202	−11	33	14	91	2	.46L	.27L	.74	21.86L	C	FC		5500100008								
05497+0611	46.5	58	201	−10	43	9	89	3	.59	.25L	.44L	4.47L	B	AD		9600000000			1	13	113219 G5		11	70
05497+0620	47.1	14	200	−10	41	9	89	3	.37	.25L	.44L	3.89L	C	CJ		9601100100			1	19	121		3	130
05498+0043	48.1	4	205	−13	67	14	88	2	.27L	.31L	2.06	29.24L		E DCF		950226323C		4						
05498+0150	50.1	41	204	−12	30	6	88	3	10.70	2.47	.78:	23.07L	BCD	AABJ	0	950010031C		4	7	13	113220 K0		7	50
05498+0039	52.3	39	205	−13	18	12	89	3	.37	.25L	1.23:	29.04L	D	E CLE		840323300C								
05498+0628	52.5	9	200	−10	35	4	89	3	2.12	.66	.40L	3.76L	BC	AA	0	6600000000								
05498+0732	53.5	13	199	−9	50	9	89	3	.59	.43L	.40L	18.73L	C	CH		6500000008			1	13	113222 K2		10	85
05499+0618	54.6	6	200	−10	67	15	88	2	.29L	.54L	.65	4.97L		D GEC		9601100100								
05499+0826	55.0	36	199	−9	77	18	88	2	.25L	.26L	.43L	4.91		D C		9700000018			1	23	LDN 1598		441	
05499+0113	55.0	39	205	−12	59	12	89	3	.42L	.27L	1.05	24.30L		C C		750130010C								
05501+0320	6.1	9	203	−11	25	12	88	2	.41	.46L	.43L	20.63L	D	CM		6500010008			1	2	DO 1313		71	90
05501+0040	6.8	53	205	−13	46	9	90	3	.68	.25L	2.06L	15.39L	C	BJEC		960513500C								
05501+0903	9.1	37	198	−9	75	19	88	2	.29L	.27L	.59	15.81L	E	G		5600000008								
05501+0449	9.3	17	202	−11	60	14	89	3	.27L	.25L	.71	25.47L	C	H C		9500000008								
05501+0112	9.5	45	205	−12	34	5	89	3	2.93	.87	1.75L	16.30L	BC	AAG	0	750110010C								
05501+0715	9.7	36	200	−10	52	12	89	3	.26L	.25L	.65	5.30		CC MFB		6781000208								
05501+0931	10.1	44	198	−8	78	29	90	2	.25L	.43L	.44L	4.40		E K D		9600000228		C						
05502+0422	12.9	43	202	−11	33	11	89	3	.25L	.25L	.99	12.77L		D E GF		8500122428		E	1	32	X0550+043		56	14
05502+0635	16.2	20	200	−10	43	12	91	2	.33:	.25L	.77	5.22L	D	C B B		4600000000								
05502+0103	16.9	45	205	−12	34	5	90	3	.25L	.25L	1.98L	7.39		D NGBC		770100110C								
05502+0822	17.9	56	199	−9	81	21	88	2	.32L	.58L	.40L	4.22		E B		9700000008								
05503+0946A	18.2	50	197	−8	44	19	90	2	1.12L	.25L	.56L	4.21		E KCD		9601001328								
05503+0500	20.5	25	202	−11	54	12	88	2	.40L	.27L	1.00	11.16		DF DHC		7641010558								
05503+0242	24.0	2	204	−12	18	5	88	3	1.29	.38	1.77L	22.63L	CD	AC I	0	940110000C								
05504+0814	26.1	12	199	−9	36	5	90	3	1.05	.48L	.58L	19.12L	B	ACF		9501200668		4	1	32	X0550+082		92	4
05504+0617	29.2	54	201	−10	82	18	88	2	.25L	.25L	.48L	4.78		C I B		8781100000								
05505+0358	30.5	35	203	−11	66	15	89	3	.29L	.26L	.52	25.28L		C NKCG		2400000008								
05505+0932	32.5	57	198	−8	27	5	90	3	1.24	.28:	.35:	2.61:	CDDD	ADGC	0	9600000118			1	13	113234 K2		8	81
05505+0730	32.5	43	199	−9	16	10	89	3	.34L	.25L	1.02	7.64		CC DFDB		6600000408		4	1	32	X0550+075		17	4
05505+0405	32.7	15	202	−11	54	8	87	2	.40	.25L	.42L	14.71L	C	C		4501000008			1	13	113232 K0		32	82
05506+0031	39.9	10	206	−13	29	7	90	3	.25L	.25L	1.90	17.55L		E KBD		950022243C		C						
05507+0602	42.1	42	201	−10	56	33	88	2	.25L	.26L	.47L	3.93		D F		6700000000								
05507+0501	43.6	54	202	−10	25	11	89	3	.25L	.19:	1.02	9.61	FCD	FEC		8681010448								
05507+0614	44.5	47	201	−10	39	10	89	3	.40	.25L	.40L	3.36L	C	D		5700100000			1	13	113239 G0		10	72
05508+0913	48.2	4	198	−8	84	13	90	3	.25L	.31L	.45L	5.12		C DKB		5500000108								
05508+0722	49.4	47	200	−9	73	24	91	2	.29L	.28L	.53L	4.08		E ND		7700000118								
05508+0115	49.4	57	205	−12	22	12	89	3	.25L	.25L	.96L	6.45		C NFB		670011030C		4						
05509+0026	57.8	48	206	−13	39	7	92	2	1.16	.41	1.76L	20.40L	BE	ABFB	3	950013330C		7	1	23	OCL 0509		379	
05509+0921	58.2	9	198	−8	20	5	90	3	.37L	.74	6.99	16.63		CCD EBBB		9420042208		4	1	32	X0550+093		21	4
05510+0321	1.0	48	203	−11	34	4	88	3	.25L	.25L	1.20	14.73		DE HAB		85C0000238		C						
05510+0758	4.6	54	199	−9	56	6	90	3	.78	.29L	.40L	12.68L	F	B		8600000008			1	2	DO 1320		78	105
05511+0026	10.0	17	206	−13	28	11	89	3	.25L	.29L	3.25L	16.17		F I DHB		950024540C		7	2	23	OCL 0509		231	
05511+0826	11.7	17	199	−9	16	4	90	3	5.76	1.50	.40L	12.91L	BC	AAG	0	9513000118			4	2	DO 1323		41	83
05512+0625	15.9	8	201	−10	35	15	90	2	.39L	.28L	.71	5.34L		C GDG		4601000230		8						
05513+0236	19.2	40	204	−12	70	11	88	3	.27L	.28L	.81	15.68L		D HBF		950200032C		8						
05513+0121	20.5	8	205	−12	25	12	89	3	.25L	.25L	1.49:	10.24		DD H DC		970102043C		8						
05513+0035	20.9	20	206	−12	21	13	89	3	.25L	.28L	1.13L	8.95		E NI EC		968100150C		4						
05513+0322	23.9	30	203	−11	51	6	89	3	.25L	.51	2.02	16.76L	CC	BAL		8501000238		C						
05513+0139	23.9	50	205	−12	19	6	88	3	.52	1.16	11.37:	45.22L	CCE	CAAC	0	954324344C		C	1	32	X0551+016		87	12
05515+0150	30.2	8	205	−12	21	9	89	3	.25L	.25L	3.92:	27.83		DD CB		954213040C			1	5	LYNDS1622		386	
05515+0227	33.6	2	204	−12	84	19	87	2	.44L	.74L	1.94L	6.29		D EB		960100000C								
05515+0301	35.1	28	204	−11	50	13	89	3	.26L	.25L	.87	4.45		CD E FB		6600000108			1	23	LDN 1617		381	
05516+0142	36.2	21	205	−12	27	6	89	3	.60	1.34	2.10L	42.11L	CC	ABLJ	2	952425844C		C	1	5	LYNDS1622		420	
05516+0313	37.3	4	203	−11	27	5	89	3	2.08	.55	.41L	16.92L	BC	ABK	1	6500100208			3	13	113253 K0		13	65
05517+0105	42.1	0	205	−12	28	5	90	3	1.62	.45	2.24L	20.74L	BC	AB	0	960000000C			1	17	422 R5		22	133
05517+0151	47.6	40	205	−12	23	5	89	3	2.37	1.03	1.99L	27.83L	BC	AAJF	0	750433030C			2	23	LDN 1622		534	

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
Name	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
α h m. δ ° ′																								
05518+0243	53.6	35	204−11		41	6	89	3	.25L	.25L	.99:	7.07	DD	EB		960100030C								
05519+0148	54.0	3	205−12		20	10	87	3	.25L	.25L	1.41	17.25L	D	BBD		860413130C			1	5	LYNDS1622		19	
05519+0707	54.2	19	200− 9		39	5	89	3	1.66	.38	.40L	12.78L	BD	AD	0	6501000008			2	13	113261 M0		1	86
05519+0157	57.1	5	205−12		69	12	87	2	.27L	.61L	.86	16.53L	F	IC		160110020C			1	23	LDN 1622		180	
05520+0117	0.3	11	205−12		26	15	89	3	.25L	.25L	2.21L	9.42	E	IB		978000032C		8						
05520+0141	1.4	27	205−12		25	8	89	3	.25L	.37L	1.99	15.67L	C	GBK		960135902C			1	5	LYNDS1622		393	
05520+0221	5.7	21	204−11		22	14	88	3	.25L	.36L	3.13L	25.71	F	LEID		958003566C			1	23	LDN 1621		286	
05521+0057	9.0	40	205−12		23	5	88	3	2.80	.61	2.11L	22.68L	BD	AB	0	950100000C			4	13	113265 K0		3	61
05521+0948	10.3	9	198− 8		39	19	90	3	.27L	.30L	.46L	4.46	E	IC		9581000228		8	1	32	X0552+098		72	8
05522+0146	17.2	41	205−12		50	11	92	2	.34L	.31	1.45	31.38L	FE	MDCC		958221463C			1	5	LYNDS1622		352	
05523+0731	18.9	11	200− 9		51	9	88	2	.25L	.25L	2.21	10.30L	D	B		8501100208								
05523+0737	18.9	49	200− 9		47	14	90	3	.25L	.28L	1.14	6.76:	ED	FKD		8680000618								
05523+0520	19.8	46	202−10		28	10	90	3	.45	.25L	.40L	15.56L	B	BH		9400000208								
05523+0839	20.9	39	199− 8		46	8	90	3	.42	.28L	.40L	11.29L	C	BHM		5500100008								
05523+0349	22.9	34	203−11		20	9	89	3	.25L	.25L	1.34	8.45	CC	G BB		3500000008								
05524+0546	24.1	16	201−10		79	25	91	2	.25L	.63L	.63L	4.19	D	BC		9600000008								
05524+0730	25.3	49	200− 9		36	8	89	3	.27L	.25L	2.46	11.33L	E	B		8543100208								
05524+0723	27.8	58	200− 9		19	5	89	3	4681.93	1737.71	298.77	95.90	BBBF	AAAA	2	8382136208		02	2	6	13	113271 M0	1	5
05524+0221	28.8	54	204−11		34	9	90	3	.25L	.25L	.92	18.99L	C	CG		950013475C			1	23	LDN 1621		135	
05525+0240	32.7	30	204−11		38	5	89	3	1.09	.33:	2.12L	16.77L	BE	BD J	0	950203341C			3					
05525+0607	33.1	27	201−10		57	14	89	3	.25L	.27L	.72	4.71:	CE	KJ DC		9601000318								
05525+0232	33.5	26	204−11		20	16	83	3	.43L	.30L	1.11L	6.62	D	L GB		960100030C								
05526+0528	36.9	14	202−10		85	15	91	2	.40L	.29L	.56	12.13L	D	HB		9400100118								
05526+0054	41.2	25	206−12		27	17	88	3	.34L	.25L	.96:	6.41	ED	C FA		974011040C								
05527+0937	43.4	11	198− 8		35	23	88	2	.29L	.30L	.61L	2.56	D	GC		9600000008								
05527+0428	44.7	48	202−10		32	14	88	3	.25L	.25L	.64	7.71:	DC	HJ ED		9600000538		C	1	32	X0552+044		114	12
05527+0345	47.9	17	203−11		51	15	90	3	.43L	.25L	.74	23.19L	C	HHCH		4400000228		4						
05528+0446	51.2	36	202−10		47	9	89	3	.56	.25L	.40L	14.69L	C	BH		9500000008								
05528+0539	51.7	18	201−10		21	12	90	2	.25L	.25L	1.33	8.91:	DE	DC		9540211558								
05529+0356	54.5	39	203−11		39	15	89	3	.26L	.27L	.64	4.85	CD	EEC		4600000108								
05529+0054	58.2	56	206−12		26	9	89	3	.25L	.28L	1.00	7.24L	C	CCB		9700110400								
05529+0142	59.7	41	205−12		49	3	56	3	.33L	.32L	2.07	17.59L	D	DEBI		964313534C		8						
05529+0210	59.8	39	204−11		44	7	88	3	.25L	.25L	4.28	15.02L	D	AC		968132232C								
05530+0802	0.2	32	199− 9		34	9	90	3	.35	.25L	.55L	3.02L	D	CKGD		8600010000								
05530+0539	2.9	50	201−10		36	14	88	2	.25L	.25L	.90	6.52:	DF	DD		9580111438								
05530+0641	4.7	22	200− 9		18	5	89	3	3.22	1.30	.44:	3.54:	BCEC	AAGC	0	6600000208			1	2	DO 1334		47	118
05530+0728	4.8	41	200− 9		62	16	91	2	.33L	.27L	2.63	5.46:	EE	L KB		66C2000508								
05530+0323	5.0	8	203−11		22	6	88	3	.46	1.91	6.61	5.81:	CCCD	BAAA	2	7601001008			2	6	A0553+03		4	
05531+0415	8.6	14	203−10		20	15	88	2	.25L	.27L	.71L	4.33	E	HB		9600000108								
05531+0332	10.8	8	203−11		72	11	90	4	.25L	.25L	1.34	7.14	CD	GDA		5601000208		4						
05532+0430	14.6	56	202−10		57	16	89	3	.43L	.25L	.65	3.43:	CE	M FC		9700000318		4						
05534+0556	24.7	3	201− 9		22	12	90	3	.25L	.25L	.79	5.94	CE	M HC		9600000208								
05534+0000	27.4	25	207−12		39	8	89	3	.42	.25L	.49L	5.74L	C	CEFL		9501000000								
05534+0113	27.9	13	205−12		54	10	90	3	.26L	.25L	1.30:	6.97	DD	GFB		960000040C								
05535+0713	32.3	22	200− 9		45	9	90	3	.77	.25L	.40L	13.89L	B	BA		3500000008								
05536+0625	37.0	37	201− 9		23	12	91	4	.25L	.26L	.71L	6.95	D	H FB		9580100438		C						
05537+0442	42.9	39	202−10		52	5	92	4	.67	.25L	.40L	16.18L	B	AC I		8500000008								
05537+0620	43.9	22	201− 9		55	8	91	4	.27L	.25L	.95	17.94L	B	B		9401100338		C						
05537+0155	44.5	12	205−11		83	22	91	2	.25L	.25L	.94L	9.28	F	MGFC		870206154C		1						
05537+0022	44.5	41	206−12		54	9	90	4	.40L	.26L	.80	4.29L	C	HCB		9603010100								
05537+0550	46.8	43	201− 9		32	10	91	4	.25L	.25L	1.03	9.37	CC	FB		9500000538								
05538+0642	52.0	30	201− 9		36	5	91	4	1.99	.44	.40L	16.50L	BD	ABN	4	6500000008			2	13	113285 K5		7	87
05539+0047	56.0	28	206−12		64	34	91	2	.27L	.25L	.71L	5.16	D	H ED		9502000000								
05539+0604	58.3	37	201− 9		74	20	88	2	.25L	.27L	.41L	3.08	D	B		9600000208								
05539+0752	59.0	12	200− 8		62	17	91	4	.25L	.36L	.52L	4.46	E	EGC		9681000428		C						
05540+0114	0.2	16	205−12		88	21	93	3	.25L	.25L	1.77L	5.99	D	D		968000000C								
05540+0515	3.3	50	202−10		27	12	92	3	.28L	.17:	1.80	17.51L	FC	FBDF		94C2225988		2	1	32	X0554+052		101	2
05541+0037	7.1	51	206−12		61	18	90	3	.34L	.29L	.66	6.95L	C	EE		9500000000								
05541+0312	10.8	39	204−11		66	18	89	3	.25L	.27L	.47L	4.16	C	CFC		9700000208		4						
05541+0538	11.4	21	202− 9		75	14	89	3	.31:	.25L	.74	14.81L	F F	D E		9400100438								
05543+0521	18.4	56	202−10		49	6	92	4	.45	.26L	.40L	17.51L	B	C		9401202528								
05543+0839	21.8	48	199− 8		33	14	90	3	.25L	.32L	.40L	2.04	C	DJ I C		4602000000								
05543+0023	22.0	30	206−12		61	19	90	4	.25L	.25L	.21:	.60:	7.21	EDB	DHD	9500000200		4						
05543+0122	22.8	36	205−11		21	9	90	4	.25L	.25L	1.10:	5.92	CD	ML DB		960000061C								
05544+0217	25.1	34	205−11		36	8	90	4	.60	.31L	1.56L	19.45L	B	CGML		950213086C								
05544+0537	28.6	6	202− 9		27	11	92	4	.25L	.25L	.94	12.18	FE	HB		9581100438								
05544+0907	29.4	30	199− 8		70	11	91	2	.33	.25L	.40L	13.09L	C	E		9400110508		4						
05544+0524	29.5	7	202− 9		19	9	90	3	.25L	.25L	1.56	13.05L	C	EB		9500223648		3						
05545+0904	30.6	14	199− 8		70	20	90	3	.25L	.25L	.47L	2.88	D	MFC		9601110508		4						
05545+0001	32.5	4	207−12		69	19	94	2	.26L	.25L	.56	5.15L	C	DC		9500000200								
05545+0010	33.0	35	206−12		53	38	90	2	.25L	.86L	.46L	4.78	E	G G		9501000310		4						
05546+0852	36.9	50	199− 8		63	19	90	2	.26L	.33L	.59L	2.40	C	JIEA		4602001000								
05546+0523	37.8	43	202− 9		22	12	91	2	.25L	.43L	1.69	13.05L	D	KFB		9500224748		3						
05547+0714	46.0	18	200− 9		90	15	91	4	.25L	.26L	.40L	3.52	C	JB		6600000108								
05548+0508	48.8	36	202−10		24	7	92	4	.25L	.25L	1.20	6.80	CC	K DA		9641010308		4						
05548+0112	49.0	26	206−11		68	16	93	2	.25L	.25L	1.03L	9.94	E	LC		964023150C		1						
05548+0216	50.1	29	205−11		44	16	90	3	.33L	.25L	.63	24.87L	D	M CD		940002057C								
05548+0246	50.6	18	204−11		21	4	92	4	2.21	.68	1.98L	13.52:	BC D	ABHD	1	958110277C		2						
05548+0602	51.1	27	201− 9		39	24	88	2	.63L	.26L	.43L	1.98	F	I IC		9700000008								
05548+0332	51.3	3	204−10		42	8	92	4	.56	.26L	.40L	21.15L	B	BMMM		9500000008				1	13	113295 K0	10	87
05548+0551	53.8	49	201− 9		28	14	92	4	.25L	.30L	.69L	3.66	D	FHGB		9700010308								
05549+0849	55.1	11	199− 8		38	5	91	4	1.76	.74	.40L	1.50L	CC	AA H	1	4701101110								
05549+0944	55.5	26	198− 7		23	5	91	4	2.37	.72	.55L	1.16L	BC	ABBM	0	9620000100								
05549+0520	58.7	48	202− 9		23	9	92	4	.25L	.25L	1.46	14.87L	C	J ED		9481124678		3						
05549+0343	59.1	57	203−10		36	16	92	4	.25L	.26L	.39:	5.88	DE	GB		9680000128		8						
05549+0847	59.1	6	199− 8		89	20	90	3	.25L	.28L	.40L	3.16	C	GJ D		4600101110								
05550+0044	2.2	50	206−12		56	19	91	2	.25L	.25L	.60	5.96L	D	FC		9601000400		4						
05550+0242	3.4	21	204−11		18	5	90	4	9.17	2.49	.71	14.48L	BBD	AAB	3	950020112C		16		4	2	DO 1342	73	101
05550+0402	4.8	19	203−10		33	15	90	3	.25L	.31L	.29:	2.68	DE	FGI D		6700000238		C						
05551+0133	6.7	54	205−11		38	10	90	4	.25L	.35L	1.51L	8.38	D	HEHC		968010053C								
05551+0051	7.4	51	206−12		83	18	92	2	.29L	.40L	.60	3.67L	C	CCD		9600000300								
05551+0917	7.6	32	198− 7		65	23	88	2	.25L	.27L	.40L	2.00	C	B		9501000000								
05551+0247	9.9	25	204−11		33	13	92	3	.25L	.26L	.94	18.11L	E	LJ CI		950110146C								
05551+0543	11.9	12	202− 9		25	12	91	3	.25L	.29L	.68	4.56	CD	FDB		9681000738								
05552+0934	13.8	33	198− 7		23	11	91	4	.25L	.25L	.53:	3.84	CC	DC		9580000220		C						
05552+0214	14.3	52	205−11		25	11	92	3	.25L	.25L	.81	6.18:	DF	DCE		950212085C								
05552+0123	15.6	16	205−11		53	15	90	4	.25L	.26L	1.81L	7.33	C	FHDB		960000000C								
05553+0203	18.1	21	205−11		53	15	92	3	.25L	.25L	1.08:	8.65	EE	GBD		764003486C		A						
05553+0113	19.6	14	206−11		28	6	90	4	3.81	.91	1.87L	15.70L	BC	AB	0	952031351C		B	3	13	113306 K2		8	65
05553+0338	21.5	16	203−10		24	11	61	4	.25L	.33L	.77	6.81:	CD	MCA		9681110318								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
05554+0531	26.7	51	202– 9			51	11	92	3	.26	.25L	.40L	16.65L	C	D		9401000108								
05554+0647	27.3	22	201– 9			61	7	92	3	.47	.25L	.40L	7.62L	B	C		4500010008								
05554+0521	28.4	37	202– 9			51	15	91	2	.28L	.30L	.53	9.18L	D	B		9500000438								
05554+0705	29.1	42	200– 8			64	7	92	3	.47	.25L	.40L	10.56L	C	BE		5500020008								
05555+0909	32.7	31	199– 7			54	11	91	3	.28L	.27L	.70	2.04:	CC	CC		8600000100								
05555+0240	33.7	47	204–11			48	16	92	3	.26:	.25L	1.63L	3.71	D	E	CCLC	970100000C								
05556+0926	36.9	43	198– 7			62	18	90	2	.43L	.29L	.37	1.93L	C	DG		9500000000								
05556+0325	38.3	54	204–10			45	7	92	3	1.04	.19:	.40L	16.71L	DD	AC	0	9500000008								
05556+0751	39.7	29	200– 8			29	9	92	3	.74	.29L	.41:	2.70L	B	D	BEFE	9681010208		4						
05556+0144	40.0	18	205–11			60	16	92	4	.25L	.41L	1.97L	4.77		C	CBC	960100030C								
05557+0528	47.4	12	202– 9			50	15	91	3	.25L	.25L	1.01	6.29:		CD	J MBB	95C1100438		8						
05558+0707	48.8	20	200– 8			48	7	92	3	.77	.25L	.40L	7.95L	B	B		5500020008			2	13	113316 K5		5	86
05558+0010	51.8	20	207–12			61	38	94	2	.67L	.55L	.40L	2.98		D	KJ G	8500000000								
05559+0512	54.8	18	202– 9			47	24	92	3	.25L	.25L	.40L	3.84		E	C	9600110028								
05559+0256	55.6	34	204–10			39	16	92	3	.25L	.28L	.61	7.25L	C	CG		9601100568								
05559+0054	56.4	54	206–11			42	7	92	4	.50	.25L	.40L	3.53L	B	BD I		8700110200								
05559+0958	57.9	31	198– 7			43	6	91	3	.98	.47	.40L	1.40L	BD	AC	2	3600000000								
05560+0345	3.2	56	203–10			61	18	91	2	.25L	.27L	.40L	2.61		D	HKB	9700000128		8						
05560+0051	4.7	40	206–11			61	23	93	3	.25L	.25L	.83L	4.27		C	DE	8600110200								
05561+0147	7.7	55	205–11			14	14	59	3	.25L	.34L	.65:	3.66		DD	GEC	960110031C								
05561+0242	9.6	54	204–10			69	18	91	2	.25L	.25L	.47L	4.03		E	HB	9600000208								
05561+0514	11.3	40	202– 9			61	8	92	3	.57	.35L	.40L	5.92L	C		BDJ H	9500210028								
05562+0941	13.3	7	198– 7			90	13	92	2	.30	.63L	.40L	1.48L	E		DI	9600000000								
05562+0159	15.1	12	205–11			21	10	91	3	.27L	.32:	1.47	8.95		FDE	GDEB	9501045528								
05562+0032	15.3	59	206–11			65	9	93	3	.39	.25L	.40L	3.58L	C		C	9600000000			2	13	113321 A0		2	52
05562+0501	15.6	45	202– 9			45	24	91	2	.25L	.65L	.40L	3.19		F	B	9700000008								
05562+0829	16.6	39	199– 8			64	8	92	3	.43	.28L	.40L	1.88L	C		BF	5600000000			1	2	DO 1347		88	88
05563+0855	21.4	38	199– 7			44	8	92	3	.76	.32L	.40L	1.21:	B	D	BD D	3600010000			3	13	113324 K5		2	85
05565+0754	34.8	18	200– 8			62	14	92	2	.32	.25L	.40L	6.12L	C		C	7501000008								
05566+0427	37.5	47	203– 9			73	9	92	3	.36	.30L	.40L	16.11L	D		CG	9500000008			1	13	113325 G5		1	83
05566+0114	39.3	34	206–11			44	16	91	2	.25L	.26L	1.30L	4.07		D	GB	960002040C								
05566+0531	39.8	55	202– 9			33	11	92	3	.25L	.39L	1.05	6.04:		CD	KCFB	95C0000608								
05567+0153	43.7	20	205–11			16	9	92	3	.25L	.32:	2.57:	16.76		EDD	FBEB	94C004443C								
05567+0824	44.1	47	199– 8			65	10	92	2	.58	.38L	.40L	1.56L	C		BF	3500000000			1	13	113327 K0		3	68
05567+0208	45.9	2	205–11			28	12	92	3	.25L	.33:	1.31	3.73L		FC	ECC	9602012218								
05568+0135	48.9	37	205–11			38	13	93	3	.25L	.25L	1.17L	10.67		E	GB	958010053C								
05568+0031	50.8	4	206–11			55	7	93	3	.47	.27L	.43L	3.70L	C	CH		5700000000			1	23	LDN 1632		154	
05568+0935	52.5	9	198– 7			71	36	91	2	.25L	.59L	.40L	1.62		D	G F	8600000100								
05568+0024	53.4	46	207–11			72	9	91	2	.45	.35L	.72L	4.38L	C		CHKF	4600010000			1	23	LDN 1632		327	
05569+0420	57.1	29	203– 9			60	9	93	2	.70	.35L	.40L	12.14L	C		BE	8500000008			1	13	113330 K7		29	85
05570+0138	5.9	22	205–11			54	11	93	3	.41L	.25L	1.06	10.67L		C	ECD	950110163C								
05571+0220	7.7	25	205–10			58	7	92	3	.65	.32L	.40L	12.60L	C		BFL	9401420428		9						
05571+0151	12.0	53	205–11			30	15	93	3	.25L	.25L	1.83L	9.88		E	EB	958005542C								
05572+0231	16.0	43	205–10			57	7	92	3	.69	.28L	.40L	20.34L	B		BK D	9400000008								
05572+0208	16.9	26	205–10			33	12	93	3	.25L	.25L	1.23	6.65:		CD	GEB	9502011518								
05572+0218	17.5	53	205–10			73	15	93	2	.45L	.60L	1.35	6.36L		D	BFA	9502243538		9						
05573+0223	21.5	15	205–10			27	16	92	3	.41L	.25L	.62	15.32L		C	D	9401343438		B						
05573+0514	22.6	52	202– 9			33	14	91	2	.33L	.67L	.68	10.82:		DF	KDCF	9500100458								
05573+0942	22.7	38	198– 7			59	27	92	3	.25L	.27L	.40L	2.08		C	E	4500000000								
05573+0858	22.9	10	199– 7			57	9	92	3	.42	.29L	.40L	1.19L	C		BG J	0600001000			1	2	DO 1357		66	93
05574+0115	24.8	43	206–11			59	7	91	2	.44	.49L	1.44L	13.38L	C		CI D	950003000C								
05574+0414	25.5	29	203– 9			51	8	92	3	.38	.26L	.40L	9.47L	C		DE	5500000008								
05574+0622	27.0	18	201– 8			47	8	92	3	.37	.25L	.40L	1.44L	C		C	4601000000								
05574+0242	27.6	18	205–10			72	9	92	3	.30	.27L	.40L	20.08L	C		C	9401000008								
05574+0535	27.7	43	202– 9			19	7	92	3	1.52	.47	.40L	9.06L	CC		AB	0 9500000008			1	2	DO 1359		26	96
05575+0149	31.7	11	205–11			30	11	92	3	.25L	.25L	2.16L	17.69		E	EC	944013441C								
05576+0219	38.5	47	205–10			27	10	93	3	.30L	.25L	1.49	10.22:		CD	GEDD	94C2155438		B	1	32	X0557+023		95	11
05577+0546	47.4	35	202– 9			59	17	92	3	.25L	.27L	.46L	3.10		C	KHB	9600000118								
05577+0103	47.8	21	206–11			59	7	93	3	.96	.27L	1.08L	13.82L	B		AD	950011100C		1						
05578+0907	50.9	10	199– 7			39	7	92	3	.41	.25L	.40L	1.27L	B		B M	1600000000			1	13	113352 M0		4	86
05578+0211	51.9	47	205–10			55	12	93	3	.26L	.25L	.82	2.94		CD	FDB	9640000508								
05579+0229	59.2	19	205–10			83	12	92	3	.42L	.28L	.69	5.28		EC	EFCB	9500100308								
05580+0439	0.2	17	203– 9			55	6	92	3	1.74	.43	.40L	12.10L	BC		AE	0 9500000008			2	13	113357 K5		3	80
05580+0159	1.1	5	205–10			54	13	93	3	.25L	.33L	.70	4.37		CC	FBB	9600000308		4	1	32	X0558+019		37	4
05580+0718	2.4	31	201– 8			26	6	92	3	1.03	.30:	.40L	1.27L	BD		AE	0 6600000000			1	13	113358 K0		2	83
05581+0006	6.4	13	207–11			32	8	93	3	.25L	.60	.55	14.26L		CC	HADM	5400000338		C						
05581+0223	8.1	35	205–10			32	7	93	3	6.70	2.05	.55L	5.28L	BC		AALE	0 9591112308			1	2	DO 1364		85	96
05581+0254	9.8	56	204–10			61	7	92	3	.48	.25L	.40L	11.03L	C		B HL	4500010438			1	13	113362 G5		36	71
05582+0314	12.8	53	204–10			42	13	93	2	.25L	.25L	.83:	5.22		FC	EB	9501000420		4						
05582+0023	14.1	6	207–11			68	7	93	3	.49	.25L	.40L	17.56L	C		CEGD	4400000008								
05582+0210	15.3	55	205–10			70	16	91	2	.42L	.25L	.92	3.33:		DE	DB	9683000608								
05582+0012	15.3	34	207–11			45	8	93	3	.53	.25L	.40L	17.06L	B		AJ	5401020238		C						
05582+0552	15.8	10	202– 8			28	20	91	2	.25L	.42L	.59L	2.12		D	LEC	9600000008								
05583+0601	23.9	37	202– 8			61	21	65	3	.25L	.26L	.40L	3.05		C	GE	4602100420								
05585+0904	32.3	19	199– 7			60	9	92	2	.44	.27L	.40L	1.83L	C		B	1500000000			1	13	113367 G5		9	76
05585+0312	34.4	56	204–10			46	21	93	2	.39L	.25L	.81	6.57:		DD	FE	9581001650		C	1	32	X0558+032		73	12
05585+0112	34.8	30	206–11			22	16	93	3	.25L	.25L	.71L	6.28		E	FC	960101135C								
05586+0016	37.3	6	207–11			48	9	93	3	.43	.25L	.40L	16.34L	C		AF	6400020008			1	2	DO 1367		75	96
05586+0138	38.9	10	206–10			44	13	93	3	.25L	.25L	.75L	5.08		C	LDB	960000010C								
05587+0528	42.1	52	202– 9			45	14	91	2	.25L	.30L	.42L	5.61		E	LFB	9601000218								
05588+0505	49.4	7	203– 9			75	19	92	3	.25L	.25L	.40L	5.60		E	D	9600000028								
05588+0001	50.3	33	207–11			52	12	94	2	.25L	.25L	.54:	3.17		CD	BB	7600000108								
05589+0311	54.3	59	204–10			23	14	92	3	.25L	.30L	.88	7.82		DD	JBI E	9580001430		C						
05591+0638	6.4	23	201– 8			35	6	92	3	2.64	1.59	.40L	1.21L	BC		AAF	0 6700000000								
05591+0609	7.7	7	202– 8			62	23	91	2	.34L	.25L	.40L	3.28		C	L IC	4501000330								
05591+0845	8.8	4	199– 7			56	9	92	3	.42	.27L	.40L	1.32L	C		CDM	4600000000								
05591+0529	10.4	31	202– 8			29	17	92	3	.25L	.25L	.41L	8.75		F	I IC	9582000358		C	1	32	X0559+054		78	12
05592+0107	13.4	28	206–11			46	17	93	3	.25L	.32L	.57L	6.30		C	CME	9600030460								
05593+0731	19.2	44	201– 7			66	32	91	2	.25L	.57L	.40L	1.51		C	G F	7600000000								
05593+0101	23.1	1	206–11			64	14	92	2	.34	.29L	.40L	2.90L	C		CF	9700000000								
05594+0827	27.1	7	200– 7			27	7	92	3	8.14	3.30	.70	1.22L	BBC		AABF	2 3601000000			6	1	DR ORI		8	3
05594+0305	28.4	30	204–10			46	20	93	3	.25L	.25L	.50L	2.99		C	JCC	9700000000								
05595+0611	30.4	44	202– 8			26	24	91	2	.25L	.27L	.49L	2.53		F	I B	4681000220								
05595+0939	35.6	3	199– 6			26	7	92	3	1.50	.99	3.26	2.77	BFEC		AAAB	3 2501001000			4	13	113389 A2		35	41
05596+0109	38.7	18	206–10			53	30	94	2	.25L	.42L	.57L	5.23		E	MHG	9600100440								
05597+0803	44.6	26	200– 7			42	11	92	3	.29	.25L	.40L	1.61L	C		G M	0600000000								
05597+0119	47.7	27	206–10			47	15	93	3	.25L	.25L	.60	3.57		DC	FB	9681000500								
05598+0249	51.3	55	205–10			42	15	94	2	.25L	.25L	.42	4.07:		CD	FA	3600000348		C						
05599+0109	54.0	7	206–10			82	27	91	2	.41L	.51L	.40L	3.04		D	C	9700100310								
05599+0916	55.2	44	199– 6			48	12	92	3	.29L	.25L	.53	1.31L	C		MCE	3600000000								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name				Uncertainty			HCON	Flux Density (Not Color Corrected)				Flags					Associations				
α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
05599+0014		57.2	42	207–11	28	7	93	3	.73	.25L	.40L	8.53L	B	AF		7500000008								
05599+0842		59.5	10	200– 7	27	8	92	3	3.01	1.68	.40L	1.33L	BC	AAN	0	5600000000			1	1	DS ORI		13	3
06000+0317		1.4	23	204– 9	70	28	93	3	.25L	.25L	.40L	3.46	C	IH		6600000010								
06000+0932		4.5	15	199– 6	70	10	91	2	.56	.38L	.44L	1.59L	F	BGN		4600000000								
06001+0939		8.7	57	199– 6	36	9	92	3	.42	.26L	.40L	1.46L	E	DN		4600000000								
06002+0243		16.7	38	205–10	36	19	93	3	.25L	.37L	.52L	3.35	C	CFC		6600000548		C						
06003+0633		18.5	17	201– 8	33	14	92	3	.25L	.31L	.47:	2.87	DC	GFC		7600000100								
06004+0833		25.2	28	200– 7	93	36	93	2	.27L	.30L	.40L	2.17	F	G		5500000010								
06004+0737		27.0	45	201– 7	40	6	92	3	1.55	.49	.40L	1.56L	BD	AB	0	3600000000			2	13	113402 K2		5	70
06004+0546		27.1	38	202– 8	55	8	92	3	.74	.26L	.40L	8.13L	B	BG		9400000008								
06006+0159		39.6	12	206–10	88	7	93	3	.89	.27L	.40L	7.83L	B	AG		4500000008			1	17	444		38	
06006+0417		41.3	8	204– 9	21	7	92	3	1.06	.62	.40L	8.30L	CC	AB	0	9500000008			1	13	113410 K5		21	87
06007+0351		46.5	56	204– 9	46	6	93	3	1.02	.35L	.40L	2.48L	D	AFGD		0701000000			1	13	113411 K2		13	88
06008+0425		48.2	37	203– 9	59	16	92	3	.25L	.26L	.37:	3.02	CD	KEC		9680000048		8						
06008+0403		51.6	51	204– 9	59	8	93	3	.52	.25L	.40L	9.51L	B	C		9501000008								
06008+0024		53.0	37	207–10	102	29	91	2	.68L	.61L	.40L	2.07	D	HD		5700000008								
06009+0843		54.6	59	200– 6	57	26	92	3	.35L	.32L	.40L	2.57	C	D		5500200000								
06009+0036		55.0	21	207–10	43	20	93	3	.25L	.25L	.40L	2.51	D	MC		4600000108								
06009+0131		57.3	10	206–10	45	9	93	3	.53	.27L	.40L	1.97L	C	BJ		8700000000								
06009+0750		59.2	41	200– 7	34	7	92	3	1.29	.66	.40L	1.09:	BC	DABKE	2	3700000000			2	2	DO 1387		75	106
06010+0635		3.5	18	202– 7	58	11	93	2	.33	.54L	.40L	1.94L	C	D		9600000000			1	2	DO 1388		62	91
06010+0805		4.1	16	200– 7	66	10	91	2	.38	.47L	.40L	5.82L	C	CE		4501000008			1	13	113410 K5		21	87
06011+0120		7.8	12	206–10	46	7	93	3	.65	.54L	.40L	1.88L	C	AG		8700000000			1	13	113411 K2		13	88
06011+0840		8.2	3	200– 6	58	23	91	2	.38L	.37L	.53L	1.83	D	DFC		9600300008								
06011+0839		10.0	23	200– 6	35	14	91	2	.32L	.33L	.63	5.59L	F	NC		9501300008								
06012+0625		14.0	24	202– 8	56	23	92	3	.25L	.25L	.40L	2.46	CJ	IE		9600000000								
06012+0726		17.1	3	201– 7	31	6	92	3	319.61	225.61	55.90	15.45	BBDC	AAAA	8	5410000000	22		1	3	RAFGL 865		6	
06014+0251		24.0	45	205– 9	24	11	61	3	.25L	.31:	1.71	6.89L	DD	JDDF		6501000358		C	1	32	X0601+028		72	12
06014+0838		29.0	8	200– 6	30	10	92	3	.69	.25L	.40L	6.72L	D	AH		9401000008			1	2	DO 1391		50	93
06015+0851		34.9	45	200– 6	32	8	92	3	.42	.51L	.40L	9.86L	C	BH		9500000008								
06016+0634		36.9	19	202– 7	43	7	92	3	.87	.26L	.40L	1.60L	B	A		6600000000			1	13	113418 G0		4	85
06016+0004		39.5	20	207–10	59	38	91	2	.25L	.60L	.40L	2.44	D	GI		9600000010								
06016+0821		41.2	11	200– 6	64	14	93	2	.25L	.27L	.49	2.07	CD	CA		8601000108								
06017+0942		46.1	19	199– 6	68	23	91	2	.25L	.31L	.40L	1.73	D	JB		4600000000								
06018+0412		48.8	15	204– 8	75	23	93	3	.25L	.28L	.40L	3.17	E	HD		9600000018			1	23	LDN 1619		214	
06018+0434		49.0	21	203– 8	35	17	92	3	.25L	.26L	.40L	6.53	E	GGB		9500100008								
06018+0425		49.7	46	204– 8	23	18	92	3	.25L	.28L	.40L	4.28	E	FC		9601000008								
06019+0231		54.3	15	205– 9	58	16	94	2	.46L	.26L	.54	2.28L	C	CB		8601100008								
06019+0813		58.3	26	200– 7	88	8	91	2	.29	.30L	.40L	6.08L	C	A		6400000008								
06020+0144		1.5	55	206–10	46	13	93	3	.29L	.25L	.59	1.37L	C	EBF		1600000000								
06020+0900		2.5	34	200– 6	49	11	91	2	.49	.31L	.40L	1.38L	D	BK		2700010000								
06020+0057		5.4	19	207–10	56	8	93	3	.45	.25L	.40L	1.42L	C	CHL		6600010000								
06020+0726		5.5	46	201– 7	76	26	92	3	.25L	.61L	.40L	1.92	C	MHHD		4601000000								
06022+0015		12.9	47	207–10	57	29	93	3	.25L	.25L	.43L	2.41	C	LDG		9601000000								
06022+0436		17.4	18	203– 8	23	6	92	3	1.57	.44:	1.53	5.60	CECE	ABBB	0	9602000118			2	13	113427 K5		6	88
06022+0525		17.5	27	203– 8	23	6	92	3	2.12	.47	.40L	1.32L	BC	AB	2	5700000000			2	13	113429 K0		10	57
06023+0409		20.0	46	204– 8	27	6	93	3	2.25	.54	.40L	6.86L	BC	AB	F 0	9600000008			3	13	113430 K0		4	56
06024+0825		25.0	17	200– 6	34	5	92	3	2.05	1.17	.40L	5.04L	BC	AB	0	9500001008								
06024+0722		27.4	59	201– 7	28	6	92	3	2.16	1.42	.40L	1.17L	BC	AAG	1	3700000000								
06025+0206		31.2	52	206– 9	74	21	91	2	.25L	.32L	.65L	2.10	D	FJC		3601000008								
06025+0052		32.3	15	207–10	67	7	93	3	.64	.25L	.40L	1.83L	C	BE		3500001000			1	13	113435 K0		22	70
06026+0322		37.8	11	205– 9	25	6	93	3	9.42	4.02	1.12	6.46L	BBC	AAA	3	9500000008								
06027+0308		42.9	35	205– 9	102	25	93	3	.25L	.25L	.40L	3.08	D	D		9500000018								
06028+0335		48.4	13	204– 9	34	13	93	3	.25L	.25L	.38:	2.88	DC	HFA		9600000208								
06028+0037		48.6	4	207–10	27	5	93	3	2.78	.72	.40L	1.73L	BC	AA	6	5600000000			2	13	113439 K5		7	72
06028+0732		52.9	32	201– 7	53	7	92	3	1.64	.32:	.40L	1.19L	BD	ABL	0	3700000000			3	13	113440 K5		4	85
06028+0029		53.3	11	207–10	90	12	92	2	.29	.25L	.40L	2.51L	C	D		7600000000								
06030+0836		0.3	40	200– 6	26	6	92	3	.99	.53	.40L	5.06L	BD	AAF	0	7500001008								
06030+0933		5.3	18	199– 6	64	19	92	3	.25L	.29L	.40L	2.57	C	EFC		9600000000								
06031+0752		7.2	59	201– 6	45	7	92	3	.43	.27L	.40L	1.43L	C	CL		6600000000								
06031+0659		7.7	26	201– 7	32	6	92	3	1.88	1.06	.40L	1.10L	BC	AAGH	0	2600000000								
06031+0243		8.7	5	205– 9	55	8	93	3	.47	.28L	.40L	8.22L	B	AGLM		6400000008								
06032+0650		15.7	29	202– 7	38	16	91	2	.26L	.48L	.40L	1.87	D	FE		3580000000								
06032+0829		15.8	19	200– 6	32	9	92	3	.25L	.37	1.20	1.42	DCD	CAC		5600010008								
06033+0953		20.2	1	199– 5	82	26	91	2	.29L	.34L	.40L	2.19	C	LGC		9502000000								
06033+0941		22.5	34	199– 5	29	12	92	3	.25L	.29L	.59	2.31	CC	JCB		9601000010								
06033+0619		22.5	34	202– 7	37	8	92	3	3.30	1.11	.40L	1.02L	BC	AB	0	3600000000			1	2	DO 1404		84	105
06034+0326		26.5	55	205– 8	79	11	91	2	.33	.32L	.40L	6.17L	C	DH B		9501100008								
06034+0436		27.8	12	204– 8	55	8	93	3	.93	.25:	.40L	6.20L	BD	BC	0	9600000008								
06034+0856		29.6	43	200– 6	47	8	92	3	.39	.25L	.40L	2.03L	C	B H		2700200000								
06035+0321		35.6	0	205– 8	49	12	93	3	.25L	.25L	.67:	3.85	FE	E EB		9681100338		C	1	32	X0603+033		10	12
06035+0537		35.7	1	203– 7	49	27	92	3	.25L	.25L	.40L	1.91	C	IJD		4700000000								
06037+0333		43.1	20	205– 8	33	25	90	2	.25L	.25L	.40L	2.41	D	L C		9600000028								
06037+0850		43.2	60	200– 6	53	7	92	3	1.03	.26L	.40L	5.88L	B	AD		4400200008			1	13	113450 M0		3	86
06037+0854		43.9	10	200– 6	45	25	93	2	.25L	.27L	.40L	1.45	D	C		4600200008								
06037+0245		46.4	17	205– 9	93	21	94	2	.65L	.72L	.40L	1.99	D	B		6600000008								
06039+0956		57.7	52	199– 5	23	8	92	3	9.64	3.66	.64	1.41L	DBC	AAC	5	2600000000	01							
06039+0545		60.0	15	203– 7	32	8	92	3	1.45	.61	.40L	1.34L	BD	ABK	3	4501001000								
06041+0728		6.4	1	201– 6	31	8	92	3	1.01	.55	.40L	1.44L	BC	AB	0	8700000000								
06041+0211		10.0	26	206– 9	48	19	93	3	.25L	.25L	.40L	2.91	C	KFC		9500000028		8						
06041+0718		11.7	25	201– 6	90	9	92	3	.50	.31L	.40L	1.15L	B	BGM		4701000000								
06042+0332		14.6	18	205– 8	34	8	93	3	.88	.25L	.40L	7.99L	B	BGF		9400100008								
06043+0622		22.1	6	202– 7	94	32	91	2	.71L	.62L	.40L	1.70	D	EIC		5600000000								
06043+0029		23.9	12	207–10	28	6	93	3	1.91	.74	.40L	1.29L	BD	ABI	7	0700001000			1	17	453 C6:3		6	
06044+0005		25.0	3	208–10	39	6	93	3	.89	.26:	.40L	1.53L	BD	AB	1	1700000000			1	13	113465 K2		8	80
06044+0327		27.6	34	205– 8	37	7	93	3	1.20	.37	.40L	5.63L	DD	BC	0	9400100008			1	23	LDN 1623		505	
06045+0442		30.5	2	204– 8	38	9	93	3	.44	.25L	.40L	1.61L	F	E		9501000000								
06045+0046		31.2	14	207– 9	69	7	93	3	.48	.25L	.40L	1.68L	C	BI		0700000000			1	13	113468 K2		3	88
06045+0944		33.7	58	199– 5	36	24	93	2	.25L	.28L	.45L	2.63	C	ID		9502000010								
06046+0714		38.2	52	201– 6	42	7	92	3	1.92	.75	.40L	1.33L	BC	ABKJ	0	4711000000								
06046+0402		40.5	8	204– 8	56	32	91	2	.37L	.25L	.40L	1.47	D	DE		8500100000								
06047+0305		43.1	50	205– 8	95	19	91	2	.25L	.29L	.40L	2.59	D	HB		9600000018								
06047+0612		43.4	7	202– 7	77	12	92	2	.34	.27L	.51L	1.55L	D	BJ		5600000000								
06047+0253		43.5	57	205– 8	76	23	91	2	.58L	.55L	.40L	1.78	D	JC		9700000008								
06049+0400		57.3	1	204– 8	77	15	92	2	.36	.25L	.40L	1.86L	C	BM		8400100000								
06051+0751		6.5	42	201– 6	69	23	92	3	.25L	.25L	.40L	3.25	C	JE		8680000340		C						
06051+0139		8.9	50	206– 9	37	8	93	3	1.39	.48	.40L	7.79L	BC	AB	0	6401120008		1						
06053+0537		18.3	55	203– 7	56	11	93	2	.29	.33L	.40L	1.61L	E	EJ		4600000000			1	2	DO 1415		58	121
06055+0245		31.6	34	205– 8	71	25	93	3	.25L	.26L	.40L	2.93	E	D		9600000018								
06055+0750		33.3	60	201– 6	75	21	92	3	.26L	.26L	.40L	3.73	C	C		8580100550		C	1	32	X0605+078		143	12

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m. δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
06058+0752	49.8	54	201	−6	87	26	92	2	.25L	.26L	.44L	3.70	D	KE		5500100230								
06058+0156	51.2	2	206	−9	31	7	94	4	.25L	.25L	.40L	2.95	C	LI B		5700000018								
06060+0309	0.2	30	205	−8	50	9	93	3	.61	.25L	.40L	8.30L	B	B		9500020008			2	13	113500 K2		21	86
06060+0721	0.7	12	201	−6	76	25	92	2	.25L	.29L	.40L	2.52	C	L B		4701000110								
06060+0902	1.9	21	200	−5	81	8	92	3	.47	.29L	.40L	1.84L	C	C		1700000000								
06060+0455	5.4	31	204	−7	42	8	93	3	.91	.36:	.40L	1.13L	BE	BEF	0	4500000000								
06062+0631	13.6	12	202	−6	31	11	92	3	.67	.26L	.40L	1.42L	B	BC		2500100000								
06062+0850	15.6	57	200	−5	86	14	92	2	.33	.28L	.40L	1.95L	C	E I		1700010000								
06063+0230	19.8	32	206	−8	56	8	95	3	.43	.25L	.40L	7.80L	B	BN		9600000008			2	13	113507 A0		22	55
06063+0215	22.2	4	206	−8	59	15	95	3	.25L	.25L	.40L	2.58	C	B		9700000008								
06064+0731	25.4	24	201	−6	51	8	92	3	1.00	.35L	.40L	6.01L	B	AC		9600000008			1	13	113512 G0		10	66
06064+0634	27.7	21	202	−6	61	14	93	3	.28L	.26L	.41	1.75L	D	B		1500100000								
06064+0437	28.5	17	204	−7	33	8	93	3	1.37	.44	.40L	1.28L	BE	AB	5	4700000000			1	17	459		72	
06064+0751	28.8	0	201	−6	69	19	92	3	.25L	.25L	.50:	3.77	DF	D FB		9800000118								
06066+0517	38.2	39	203	−7	25	7	93	3	3.58	.97	.40L	1.91L	BC	AB M	0	1500000000			2	4	TMSS +10108		5	29
06066+0021	40.1	28	208	−9	33	9	95	4	.30	.36L	.40L	1.70L	B	CM		3500000000								
06067+0312	44.5	25	205	−8	35	18	93	3	.25L	.25L	.40L	1.69	D	I B		9600000008								
06068+0109	48.5	31	207	−9	37	12	93	3	.32	.25L	.40L	5.68L	C	BI H		2500000008								
06068+0536	48.8	7	203	−7	69	12	91	2	.34	.25L	.40L	1.65L	C	CF		1501000000								
06068+0251	51.5	7	206	−8	73	16	94	4	.32L	.26L	.40L	3.44	C	J EC		9501000008								
06068+0243	53.9	50	206	−8	45	16	94	4	.25L	.25L	.40L	2.94	E	EC		9682000038		8						
06069+0223	58.8	5	206	−8	38	6	95	4	.75	.40L	.40L	6.09L	C	BB I		9600000008			1	23	LDN 1629		417	
06070+0311	2.6	35	205	−8	81	25	91	2	.43L	.27L	.40L	2.10	E	L I B		9600000008								
06070+0845	4.5	18	200	−5	26	7	92	3	1.56	.38	.40L	1.85L	CC	AD	1	1700000000			2	13	113525 K5		4	83
06071+0440	8.0	54	204	−7	35	10	94	4	.40L	.25L	1.52	2.68	BC	AB		4600000110								
06072+0252	12.2	48	206	−8	23	5	95	4	.93	.33L	.40L	2.51:	B C	AC D		9680000008			1	13	113530 K0		1	66
06072+0953	13.0	10	199	−5	37	7	92	3	6.14	5.54	1.24	1.59L	BBC	AAAG	0	3600000010			1	1	CT ORI		10	3
06073+0603	18.2	8	203	−6	81	12	92	2	.34	.25L	.40L	1.52L	D	B		1600000000								
06073+0239	20.8	46	206	−8	39	18	94	4	.25L	.25L	.40L	4.01	C	I HB		9601000048		8						
06073+0915	22.7	41	200	−5	27	11	92	3	.25L	.28L	.71	2.59	DC	GBC		2500000000								
06073+0319	23.9	31	205	−8	23	8	93	3	.42	.29L	.50L	4.11:	B F	BEED		9501110458		4						
06074+0218	24.2	4	206	−8	46	9	94	4	.42L	.25L	.88	3.40:	BC	BD		9600000208		4						
06074+0756	24.3	24	201	−5	34	22	92	3	.25L	.34L	.40L	2.95	C	K E		9601000000								
06074+0444	29.2	6	204	−7	78	23	95	2	.25L	.29L	.40L	1.18	D	H E		4600000110								
06075+0407	35.3	33	205	−7	43	10	93	3	.37	.29L	.40L	1.30L	B	CE		0600001000			1	17	462		48	
06076+0340	36.0	42	205	−7	57	8	94	3	.25L	.25L	.40L	3.28	D	C		9600000038		8						
06076+0257	39.0	6	206	−8	26	6	94	4	4.21	2.52	.50	6.50L	BBF	AAB	1	9510000008								
06078+0216	49.5	30	206	−8	81	18	95	3	.25L	.30L	.40L	2.76	E	J B		9700000108		4						
06079+0202	54.2	20	206	−8	58	14	93	3	.38	.25L	.40L	4.45L	D	CF D		5500000068								
06079+0311	58.1	44	205	−8	72	19	92	2	.25L	.31L	.40L	2.46	E	M B		9600000018		8						
06080+0241	0.7	17	206	−8	38	15	94	4	.25L	.30L	.40L	3.14	D	FHB		9780000058								
06080+0524	3.0	40	203	−7	47	6	94	4	.71	.25L	.40L	1.63L	C	BJ		1600000000								
06081+0346	6.7	7	205	−7	18	6	94	4	21.31	10.09	2.38	3.26	BBCD	AAAC	0	9600001038	15	8	4	3	RAFGL 888		5	11
06081+0823	6.9	18	200	−5	43	6	92	3	1.23	.37	.40L	1.52L	CC	AB	0	2600000000								
06081+0026	8.7	36	208	−9	24	7	93	3	1.48	.39	.40L	1.37L	BC	AB	1	2700000000								
06082+0809	12.4	46	201	−5	49	7	92	3	.90	.29L	.40L	1.48L	C	AE		9700000000			1	17	463		5	
06082+0059	15.8	3	207	−9	34	7	93	3	1.06	.25:	.40L	1.59L	BD	AB	0	0700000000								
06083+0931	23.6	15	200	−4	62	6	92	3	.46	.26L	.40L	1.54L	B	CEKM		2600000000			1	2	DO 1436		45	101
06084+0325	24.7	46	205	−7	102	27	92	2	1.49L	.27L	.40L	2.08	F	C		9600000008								
06084+0220	26.8	32	206	−8	37	6	93	3	1.03	.26L	.40L	3.94L	B	AG F		9600000048		8	1	13	113557 K2		4	77
06085+0317	31.0	33	205	−7	54	16	93	3	.25L	.26L	.40L	3.25	D	KK B		9600000008								
06086+0612	39.0	14	203	−6	44	21	94	3	.67L	.27L	.40L	1.71	C	JC		1600000000								
06086+0659	40.8	25	202	−6	79	11	94	2	.25	.28L	.58L	6.47L	C	D DD		4501010008			1	2	DO 1440		76	103
06087+0756	44.0	58	201	−5	27	26	3	3	.25L	.25L	.40L	2.91	F	M HF		9601000160		8						
06088+0221	48.4	25	206	−8	38	10	93	3	.26L	.25L	.93	2.60:	CE	K BD		9601000018								
06088+0757	53.0	21	201	−5	69	29	95	2	.25L	.48L	.40L	3.16	C	L E		9600100260		8						
06089+0158	59.5	16	207	−8	81	13	92	2	.35	.26L	.40L	11.30L	E	C		9500000048								
06090+0655	5.9	43	202	−6	56	8	93	3	.44	.25L	.40L	5.44L	C	B		4501000008			1	13	113575 K5		5	85
06091+0707	8.4	52	202	−5	21	13	93	4	.25L	.28L	.40L	2.35	D	F KD		5680000008								
06091+0457	11.9	48	204	−6	74	8	93	3	.36	.25L	.40L	1.76L	C	C L		3600000000								
06092+0311	13.8	58	206	−7	99	13	92	2	.31	.57L	.40L	8.41L	C	CH F		9501010018								
06092+0548	14.8	43	203	−6	55	6	94	4	.57	.38L	.40L	1.94L	B	BG		0700010000								
06092+0422	16.9	54	204	−7	78	17	94	2	.26L	.25L	.46	2.08L	C	C		5600000000								
06093+0647	20.0	49	202	−6	49	4	93	3	.32	.25L	.40L	1.91L	C	DJ C		1600000000			1	13	113580 G0		20	70
06095+0921	32.5	51	200	−4	44	6	93	4	.76	.27:	.40L	1.68L	CF	AE	1	2501000000								
06096+0306	39.3	33	206	−7	54	12	93	3	.36	.25L	.40L	9.42L	C	G		9601000008			2	2	DO 1445		76	91
06096+0904	40.4	40	200	−4	61	9	94	3	.38	.29L	.40L	1.59L	C	BCF		2600000000								
06097+0239	44.0	10	206	−7	29	17	93	3	.25L	.25L	.40L	3.38	D	DB		9681000318		4	1	32	X0609+026		132	4
06097+0809	44.1	5	201	−5	98	32	94	2	.25L	.69L	.40L	1.29	C	L D		7700000000								
06097+0730	46.5	33	202	−5	37	19	94	4	.25L	.29L	.54L	3.48	E	HL HC		7600000048		8						
06097+0944	46.8	56	200	−4	44	7	93	4	.46	.32L	.40L	2.12L	B	BHK		0501010000								
06098+0642	50.6	35	202	−6	34	7	94	4	.33L	.47L	2.81	7.13	CC	EDAA		1500100000								
06100+0808	2.2	38	201	−5	28	12	93	3	.41	.25L	.40L	1.59L	C	DKJ E		8701100000								
06100+0430	3.5	3	204	−7	89	27	94	2	.43L	.28L	.42L	2.01	D	NH G		4600000000								
06101+0645	6.2	19	202	−5	73	10	93	3	.36	.25L	.40L	1.39L	C	CFG		1800100000								
06101+0417	9.7	6	205	−7	66	22	93	3	.25L	.34L	.40L	2.83	C	ELC		7500000000								
06102+0651	12.4	55	202	−5	65	20	93	3	.27L	.65L	.40L	1.98	C	C		1700000000								
06102+0717	15.5	32	202	−5	40	7	93	3	2.15	.50	.40L	5.09L	BE	AB	1	9600000008			2	13	113591 K5		7	77
06103+0310	18.7	37	206	−7	32	7	93	3	.64	.29L	.40L	2.84	B	D BJ B		9601000538		8	1	2	DO 1450		19	96
06103+0601	19.1	50	203	−6	25	7	93	3	7.50	1.88	.40L	1.48L	BC	AAJ	0	1700000000			4	13	113592 M0		6	67
06103+0403	21.0	39	205	−7	53	6	93	3	.93	.46L	.40L	1.79L	B	AE		9700000000								
06103+0707	21.4	9	202	−5	45	18	93	3	.29L	.32L	.40L	2.41	F	I LGB		9600000008								
06103+0221	23.3	38	206	−7	31	6	93	3	2.86	1.28	.40L	6.73L	BC	AA	0	9500000008								
06104+0511	24.8	1	204	−6	25	24	3	3	.25L	.25L	.40L	2.51	C	F C		2500000000								
06105+0245	33.2	52	206	−7	79	14	92	2	.42	.34L	.40L	7.23L	C	DE		9500000008								
06105+0646	34.6	35	203	−5	51	10	93	3	.47	.29L	.40L	1.52L	C	BF		1800000000								
06105+0127	35.0	46	207	−8	24	8	93	3	.45	.26L	.40L	2.03L	C	CJ HC		5800000000								
06106+0742	40.2	7	202	−5	102	20	93	3	.25L	.32L	.40L	2.20	C	HKC		9701000008								
06107+0309	43.8	44	206	−7	30	16	93	3	.25L	.25L	.42	2.98:	DE	I C		9701000208								
06107+0954	44.7	29	200	−4	92	9	93	4	.37	.34L	.40L	1.91L	B	DHG		1500000000								
06107+0327	46.0	12	205	−7	88	22	92	2	.80L	.27L	.40L	2.43	D	I BC		9600100008								
06108+0840	52.8	17	201	−4	53	9	93	3	.69	.31L	.40L	1.60L	E	BI K		1600010000			1	1	EL ORI		22	3
06109+0731	59.3	50	202	−5	109	29	92	2	.25L	.50L	.40L	3.65	E	KC		9601000008								
06109+0326	59.7	30	206	−7	48	8	94	2	.47	.31L	.40L	5.92L	C	BB G		9500200008								
06110+0201	5.9	20	207	−7	62	8	93	3	.53	.25L	.40L	7.21L	D	CG		9500000008			1	13	113606 K5		7	85
06111+0816	8.7	6	201	−4	40	7	93	3	1.70	.71	.40L	1.59L	BC	AB	0	7600011000			1	1	EM ORI		16	3
06111+0341	9.1	1	205	−7	69	14	93	3	.25L	.27L	.40L	4.19	D	DDB		9682000008								
06112+0228	14.3	9	206	−7	34	14	93	4	.25L	.25L	.40L	3.85	C	HJ B		9600000018								
06112+0758	14.4	47	202	−5	86	30	92	2	1.09L	.30L	.59L	2.45	D	HED		6700100000								
06112+0753	14.4	28	202	−5	53	7	93	3	.63	.27L	.40L	6.52L	B	AEK		9600100008			2	13	113611 K5		21	87

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Right Ascension: 06h11m14s–06h17m20s

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
06112+0401	14.9	30	205– 6	88	10	92	2	.29	.27L	.40L	1.80L	C	DE		9700000000									
06112+0249	16.5	31	206– 7	54	9	93	3	.41	.25L	.40L	8.43L	C	C		8500010008									
06116+0013	36.4	2	208– 8	45	7	94	3	.97	.36	.40L	1.53L	ED	AC	0	2600000000									
06117+0359	47.3	58	205– 6	55	10	93	3	.49	.31L	.40L	2.76	C	BDFG		9700000000				1	13	113618 K0		4	70
06118+0433	50.9	31	205– 6	62	8	93	3	.50	.25L	.40L	2.04L	C	BN E		4600000000									
06118+0133	52.1	31	207– 8	91	10	93	2	.70	.31L	.40L	2.76L	F	BG		5501000000				2	13	113620 M0		14	82
06118+0945	53.0	37	200– 4	62	8	93	3	.66	.25L	.40L	1.57L	B	A M		2600000000									
06119+0702	55.3	36	202– 5	59	27	93	3	.25L	.29L	.40L	2.09		D J D		9700000008				1	13	113625		9	90
06119+0036	56.8	12	208– 8	60	9	93	2	.36	.25L	.40L	1.97L	C	C E		1600000000									
06120+0834	4.1	47	201– 4	30	30	92	2	.28L	.25L	.40L	1.66		D		3600010000									
06121+0358	10.7	42	205– 6	82	24	94	2	.25L	.27L	.40L	2.94		E D		9700000008									
06121+0117	11.1	46	208– 8	36	17	94	3	.25L	.25L	.40L	2.36		C C		5500000000									
06123+0630	18.6	38	203– 5	19	6	93	3	7.25	3.78	.71:	1.49L	BBD	AAB	0	3600000000				2	4	TMSS +10111		33	29
06124+0203	25.2	34	207– 7	20	15	93	3	.25L	.25L	.51:	3.04		FD EDB		9601001308									
06124+0500	29.0	58	204– 6	64	23	93	3	.25L	.25L	.40L	2.09		C E C		5600000000				4					
06124+0827	29.6	45	201– 4	56	10	93	3	.44	.27L	.40L	1.54L	D	BH		5600000000									
06125+0012	30.1	34	209– 8	47	11	94	3	.25L	.25L	.69	2.07		CB KCB		2500000000				1	13	113633 K0		19	82
06125+0819	32.1	44	201– 4	49	7	93	3	.61	.33L	.40L	1.24L	C	BE		5600000000									
06125+0350	35.5	28	205– 6	60	7	94	3	.46	.27L	.40L	3.01L	C	CG F		9600010018									
06126+0608	39.6	32	203– 5	47	7	93	3	.39	.25L	.40L	1.19L	C	C		3600100000									
06127+0706	44.9	57	202– 5	22	6	93	3	1.31	.46	.40L	4.93L	BE	ABH	0	9500100108									
06127+0314	47.0	12	206– 7	73	12	94	2	.31	.31L	.40L	7.71L	C	E		9500000008									
06127+0412	47.2	56	205– 6	26	15	93	3	.25L	.25L	.43L	6.28		E HJB		9500000018									
06128+0732	48.8	33	202– 4	43	7	93	3	.41	.25L	.40L	7.67L	C	B E		9500000018									
06128+0603	51.0	13	203– 5	45	36	94	2	.71L	.58L	.40L	1.73		D D		1600100000									
06128+0858	52.0	32	201– 4	66	11	93	2	.31	.25L	.40L	1.79L	F	D H		5600000000									
06128+0508	53.1	32	204– 6	47	6	93	3	.68	.26L	.40L	1.59L	B	BI		5700000000									
06129+0951	55.8	59	200– 3	20	6	93	3	1.10	.42:	.40L	1.55L	BD	AE	1	4600000000				1	2	DO 1464		55	95
06129+0038	59.1	3	208– 8	36	25	94	3	.25L	.25L	.40L	2.11		C F D		1500000000									
06131+0055	9.8	53	208– 8	68	13	95	2	.32	.31L	.40L	3.05L	C	C		5400000000									
06133+0557	19.4	27	204– 5	38	6	93	3	2.45	.76	.40L	1.49L	BC	AA	1	1500000000									
06133+0633	19.9	37	203– 5	83	24	93	2	.29L	.26L	.40L	2.09		E H F		5601000300				4					
06133+0155	22.2	11	207– 7	86	26	95	2	.25L	.66L	.40L	2.25		D D		3600000008									
06134+0647	24.9	42	203– 5	44	5	93	3	1.04	.36:	.40L	1.54L	CD	AG	2	8600000000				1	17	473		32	
06134+0219	26.0	47	207– 7	63	8	94	3	.75	.25L	.40L	8.99L	D	C		9510000008									
06134+0401	28.5	42	205– 6	57	14	94	3	.25L	.25L	.40L	4.30		E A		9502000008									
06135+0317	30.2	28	206– 6	64	22	92	2	.25L	.25L	.40L	2.60		D M C		6600000008									
06135+0955	35.9	1	200– 3	22	6	93	3	4.46	1.25	.51L	1.45L	BC	AAD	0	5601000000				1	17	476		31	150
06138+0219	52.3	32	207– 7	90	9	94	2	.60	.28L	.40L	8.49L	E	BL		9500000008									
06139+0138	55.6	3	207– 7	51	8	94	3	.25L	.26L	1.62	1.41:		CD DAD		3600010000									
06140+0252	4.4	29	206– 6	23	12	94	3	.25L	.25L	.40L	2.88		C DB		9601000008									
06141+0330	9.1	24	206– 6	48	7	94	3	.49	.28L	.40L	8.00L	C	BC		9500110008									
06142+0636	12.5	5	203– 5	58	22	93	3	.25L	.25L	.40L	2.43		C H C		4500000000									
06142+0557	15.0	1	204– 5	47	6	93	3	.51	.25L	.40L	1.67L	C	C		1500000000				2	13	113672 K5		16	83
06142+0327	16.8	32	206– 6	70	19	92	2	.29L	.38L	.51L	2.11		E GFC		9600110008									
06143+0957	21.0	44	200– 3	53	6	93	3	.43	.29L	.40L	1.88L	D	B H		4600000000				2	13	113675 A2		3	52
06143+0929	21.9	32	201– 3	60	21	93	3	.25L	.34L	.40L	2.28		C HFD		3500000010				2	13	113676 K2		7	75
06144+0142	27.6	24	207– 7	26	9	94	3	2.62	.71	.40L	1.60L	BC	AB	0	2500000000									
06145+0235	31.3	54	207– 6	45	8	94	3	1.23	.61	.40L	8.60L	BC	AA	0	9500100348				C					
06145+0757	33.3	47	202– 4	29	10	93	3	.72	.36:	.40L	5.77L	BF	AD G	0	7400000008									
06146+0507	37.1	7	204– 5	76	7	94	3	.99	.25L	.40L	1.35L	B	AF		7700000000									
06146+0200	38.3	9	207– 7	52	9	94	3	1.05	.27L	.40L	7.85L	C	BF		4300000008									
06147+0027	42.6	10	209– 7	22	8	94	3	1.89	1.01	.40L	1.39L	BC	AAM	4	4600010000									
06147+0333	44.1	52	206– 6	70	18	94	3	.25L	.25L	.40L	2.74		C B		9600000008									
06147+0926	46.9	24	201– 3	63	20	93	3	.25L	.25L	.40L	3.37		C CD		3500000010									
06148+0938	50.9	48	201– 3	49	7	93	3	.46	.27L	.40L	1.75L	B	CF		2600000000				1	2	DO 1483		57	91
06148+0035	52.2	58	209– 7	44	14	93	2	.36	.37L	.40L	1.55L	F	E		4500000000				1	1	EN ORI		12	3
06149+0858	55.8	0	201– 3	41	6	93	3	1.65	.57	.40L	1.65L	BC	ABL	0	6700001000				1	1	GK ORI		10	4
06149+0832	58.0	22	201– 4	35	7	93	3	16.05	4.87	1.43	2.26	BBCE	AAAC	1	9500000108				45	6				
06149+0638	58.6	52	203– 4	39	25	93	3	.25L	.29L	.40L	2.10		C D		3681010000									
06153+0657	19.0	30	203– 4	29	6	93	3	1.21	.28	.40L	1.11L	BD	AF	1	5600000000									
06153+0345	21.2	35	206– 6	71	11	93	2	.60	.41L	.40L	8.72L	C	BE		9400000008									
06154+0353	28.9	37	206– 6	58	14	94	3	.25L	.26L	.46:	2.59		DC I JCA		9600000008									
06154+0252	29.8	26	207– 6	41	8	94	3	1.17	.47	.40L	6.80L	BC	AB B	1	9500100208				4					
06155+0754	30.0	0	202– 4	40	16	92	2	.25L	.28L	.40L	2.58		D B		9501000018									
06156+0400	38.6	18	206– 6	62	8	94	3	.71	.25L	.40L	7.30L	B	BDNE		9401000008				1	13	113704 K0		1	78
06156+0318	41.9	2	206– 6	30	19	94	3	.25L	.25L	.40L	2.88		E I GDB		9600000008									
06158+0206	48.5	50	207– 6	29	8	94	2	4.29	2.06	.72	8.01L	BFD	AAB	9	4300000008				1	16	02904		16	1200
06158+0814	50.0	17	202– 3	69	11	94	2	.42	.28L	.40L	1.88L	C	C MG		9500000008				1	2	DO 1497		81	78
06158+0431	51.9	53	205– 5	72	9	94	3	.43	.25L	.40L	8.61L	C	CJ		9401000018				1	13	113709 F2		16	81
06159+0440	54.6	14	205– 5	64	12	94	2	.46L	.56L	1.87	3.34		CD GBAB		5502000048				8					
06159+0904	55.3	6	201– 3	32	8	93	3	1.06	.25L	.40L	1.38L	C	BC		6700000000					2	113710 K0		11	63
06160+0731	0.8	43	203– 4	39	6	93	3	1.63	.49	.40L	1.26L	CC	AC	6	2600000000					2	113711 K7		1	86
06160+0934	1.8	12	201– 3	48	8	93	3	.53	.27L	.40L	1.70L	D	C		3600000000									
06160+0134	1.9	37	208– 7	63	25	93	2	.25L	.39L	.40L	2.44		C I KC		8600010100									
06160+0942	5.9	56	201– 3	72	9	93	3	.28L	.38L	1.28	1.71L		C EAE		2700000000									
06161+0512	6.6	50	205– 5	47	8	94	3	.91	.40L	.40L	1.31L	B	AB		4600000000									
06162+0919	12.0	37	201– 3	42	7	93	3	1.31	.65	.40L	1.37L	BC	AB E	0	3600000000				1	16	02910		14	140
06162+0318	12.5	52	206– 6	77	34	94	2	.26L	.60L	.40L	2.60		D M D		9600000008									
06162+0052	13.2	12	208– 7	46	7	94	3	.88	.34	.40L	1.57L	CD	BC	2	3400000000									
06162+0758	13.8	0	202– 4	55	11	93	3	.25L	.25L	.77	3.04L		C BB		9500000148				8					
06162+0813	14.2	20	202– 3	38	6	93	3	3.06	2.34	.47:	4.85L	CFF	AAC	9	9400000008									
06162+0022	15.4	37	209– 7	51	31	93	2	.25L	.25L	.40L	1.85		D F		3500000000									
06162+0658	15.8	5	203– 4	49	7	93	3	.83	.26L	.40L	1.52L	B	BJ M		5601000000					2	113717 M0		8	86
06164+0311	25.3	10	206– 6	21	7	94	3	.71	.80	8.66	26.07	BCCD	AAAA	0	9300001008				4					
06166+0803	37.0	36	202– 3	28	11	92	2	.99	.49	1.08L	11.14L	CD	ABKE	0	9380110308				4					
06167+0803	44.2	10	202– 3	37	11	93	3	.37L	.25L	1.38:	11.14		DE CBCB		9380110308				4	1	32	X0616+080	60	4
06167+0637	44.4	31	203– 4	59	14	93	3	.31L	.29L	.48	1.61L		C CB		3500000000									
06168+0501	50.6	3	205– 5	46	28	93	2	.25L	.56L	.40L	1.91		C C		7700000000				2					
06168+0317	52.7	19	206– 6	23	7	94	3	1.84	.83	.40L	5.31L	BC	AA	1	9500002008									
06169+0837	55.0	24	202– 3	34	22	92	2	.42L	.33L	.40L	2.64		E LI C		7400000008					1	17	489	82	
06169+0649	55.5	59	203– 4	33	7	93	3	3.73	1.13	.49L	1.32L	BC	AAC	1	5600000000									
06169+0557	55.6	60	204– 4	35	7	94	3	2.12	.78	.40L	1.24L	BC	AB	2	1700000000									
06170+0258	4.4	46	207– 6	38	8	94	3	.62	.32L	.40L	5.27L	B	BD D		4500110228				C	1	2	DO 1507	77	105
06171+0437	6.9	55	205– 5	28	7	94	3	1.29	.36	.40L	6.33L	BD	AC	0	9501000008					1	13	113727 K5	7	86
06171+0018	8.4	5	209– 7	69	21	94	3	.25L	.25L	.40L	2.46		C NLB		9600000208				4				10	
06171+0520	9.5	58	205– 5	46	7	94	3	.97	.23:	.40L	1.74L	BF	ABG	0	3600000000					1	17	492 N:,C6		
06172+0729	12.4	36	203– 4	33	8	93	3	.69	.27L	.40L	1.42L	B	BF I		4600000000									
06173+0149	18.1	39	208– 6	57	24	93	2	.25L	.34L	.40L	2.03		C H B		9601000010									
06173+0235	20.6	30	207– 6	49	9	94	3	.40	.29L	.40L	1.32L	C	CB		6600010000									

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags							Associations					
α h m. δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
06173+0120	21.0	30	208	6	45	25	94	3	.25L	.25L	.40L	2.71	C	JF	E	7600010230		C	1	32	X0617+013		32	12
06174+0626	24.7	4	204	4	47	8	94	3	.53	.28L	.40L	1.59L	C	CF		3500010000			1	2	DO 1509		70	108
06175+0659	33.1	47	203	4	66	17	93	3	.25L	.31L	.40L	2.30		C	MI B	5500100000								
06175+0711	33.5	37	203	4	94	27	93	2	.95L	.30L	.40L	2.61		D	MF GC	4401000040		8						
06175+0329	34.2	43	206	5	81	17	94	3	.25L	.25L	.40L	4.55		D	B	9581000468		4						
06175+0536	36.0	47	204	4	75	19	93	2	.49L	.28L	.48	1.92L	C		E	0600000000								
06177+0018	42.5	43	209	7	77	10	94	3	.34	.30L	.40L	7.95L	C		CD	9500000008								
06177+0152	42.9	11	208	6	75	39	93	2	.29L	.26L	.40L	2.07		E	I G	9600000010								
06177+0218	43.0	41	207	6	68	32	93	2	.30L	.77L	.40L	1.57		D	J E	7600000000								
06177+0727	44.0	6	203	3	44	10	93	3	.37	.34L	.40L	1.59L	D		ED	4401000000								
06177+0657	46.9	20	203	4	73	21	93	2	.71L	.79L	.41	1.70L		C	EF	5600100000								
06177+0424	47.3	43	205	5	62	9	94	3	.38	.28L	.40L	6.92L	C		BH	9600000008								
06179+0354	55.3	51	206	5	17	6	94	3	2.44	.85	1.03	2.53:	BCCC		AABC	2 9701002128		A	1	17	495		15	
06179+0810	55.4	7	202	3	34	8	93	3	.40:	.66	1.33	3.15	FCCC		CBBB	0 7400000000								
06179+0617	58.9	32	204	4	35	8	94	3	1.25	.76	.40L	1.43L	BC		AA	1 2501000000								
06179+0554	59.6	22	204	4	63	7	94	3	.62	.25L	.40L	1.21L	B		CC	1701000000			1	17	494		29	
06181+0406	7.3	36	206	5	31	6	94	3	35.28	31.97	7.49	1.72L	CBD		AAAB	9 9700000008	23							
06181+0545	7.9	53	204	4	32	7	94	3	6.80	1.94	.43	1.19L	BBC		AAE	0 0700000000			5	13	113741 M0		4	80
06181+0046	12.0	20	209	6	31	7	94	3	.99	.28:	.40L	4.98L	BF		ADFF	0 9600102338		C	2	13	113744 K2		28	83
06182+0022	13.4	16	209	7	33	23	94	3	.25L	.25L	.40L	2.97		E	C	9501000028								
06182+0752	14.4	55	202	3	28	6	93	3	1.87	.82	.40L	1.36L	DD		AB I	9 7501001000								
06182+0433	17.2	58	205	5	75	11	93	2	.33	.28L	.40L	4.41L	D		CC L	8600000008								
06183+0100	19.4	16	209	6	45	39	95	2	.25L	.64L	.40L	1.48		D	N G	3700000000								
06183+0454	20.5	23	205	5	85	8	94	3	.62	.32L	.40L	1.41L	E		AD	5700000000								
06183+0345	20.9	4	206	5	49	14	94	3	.25L	.25L	.40L	3.89		E	F B	9680000008								
06183+0837	22.1	38	202	3	38	10	93	3	.25L	.30L	.66	2.22		CC	FCB	4500000000								
06184+0015	24.7	48	209	7	36	10	56	3	.68	.25L	.47L	8.18L	D		BDD	9402000018								
06184+0235	26.0	35	207	6	42	7	94	3	12.35	3.35	.54:	1.49L	BBC		AAC	2 5700000000	17		1	13	113749 K2		6	82
06185+0202	33.7	42	208	6	34	23	93	2	.25L	.33L	.40L	2.96		C	I DC	5601100430			5	13	113750 MB		3	76
06186+0914	40.6	49	201	2	42	10	93	3	.35	.28L	.40L	1.78L	C		E	3700030000								
06187+0318	42.0	7	207	5	44	6	94	3	1.94	.50	.40L	6.05L	CC		ACKK	2 9600000008			1	2	DO 1524		59	101
06187+0617	46.9	47	204	4	77	10	93	2	.31	.40L	.40L	1.42L	D		DE	2500000000			1	2	DO 1526		42	105
06188+0343	48.2	49	206	5	88	27	93	2	.45L	.68L	.40L	2.07		E	FD C	9700000008								
06188+0448	50.3	9	205	4	104	15	94	2	.69L	.44L	.42	8.60L		D	CCF	2500010008								
06189+0350	54.9	28	206	5	47	13	94	3	.25L	.25L	.42L	3.90		E	MJ EB	9600000108								
06191+0733	8.2	59	203	3	44	23	94	3	.25L	.28L	.40L	2.01		C	NF C	9400000018								
06191+0222	11.2	4	207	6	56	8	94	3	.55	.25L	.40L	2.04L	C		C	6600000000								
06192+0722	15.7	30	203	3	34	6	94	3	26.54	8.95	3.14	2.18	BBCC		AAAB	0 9400000008	46		2	13	113766 K0		10	80
06192+0023	16.0	28	209	6	37	7	94	3	.31L	.36L	3.24	11.99		CE	CDAA	9400011008			6	1	BN MON		70	3
06192+0816	17.7	25	202	3	38	10	93	3	.64	.27L	.40L	1.38L	C		BLM	3600010000			2	9	U03457		68	150
06193+0130	23.3	18	208	6	37	10	94	3	.26L	.25L	.96	2.54		CC	I BA	8600000000								
06194+0632	27.6	52	204	3	45	13	66	3	.25L	.25L	.59	2.61		CC	I BB	3481001300			1	39	OH+032.2		55	1415
06195+0345	33.6	13	206	5	38	14	93	2	.64L	.47L	.40L	3.03		D	FI C	9600000008			4	1	X0619+065		31	4
06196+0204	36.7	4	208	6	21	6	94	3	2.88	.74	.40L	1.58L	BC		AA D	0 5600001000								
06197+0915	44.3	23	201	2	38	7	93	3	1.96	.75	.40L	1.49L	BC		ABEG	0 4700000000			2	13	113775 M0		3	87
06197+0713	44.4	11	203	3	59	19	94	3	.25L	.57L	.40L	2.03		C	B	8400000008								
06197+0327	45.8	1	207	5	26	8	94	3	16.97	4.73	1.65	3.41:	BBCE		AAAD	2 9700011108	18		7	1	FU MON		13	3
06197+0727	46.4	35	203	3	37	25	94	3	.26L	.26L	.40L	1.91		C	LD	9400000008								
06197+0536	46.4	6	205	4	59	7	94	3	.56	.27L	.40L	1.50L	C		BE	5600000000								
06197+0432	47.6	52	206	4	24	7	94	3	.25L	.35L	1.73	5.22		CC	GCAA	4600000218		4	1	13	113782 K0		21	81
06197+0502	48.0	54	205	4	36	6	94	3	.79	.31	.40L	1.19L	BD		AA	0 5700000000								
06199+0129	57.6	13	208	6	41	7	94	3	.98	.43	.40L	1.91L	BD		ABKG	0 9600000000								
06200+0233	1.8	35	207	5	75	12	94	3	.38L	.25L	.62	1.85L		C	C	3600000000								
06200+0947	5.4	47	201	2	100	25	93	2	1.21L	.68L	.40L	1.95		C	GN C	3600000000								
06201+0926	9.2	57	201	2	75	27	93	2	.43L	.66L	.40L	1.99		D	C C	5700000010								
06202+0347	17.3	14	206	5	50	7	94	3	.96	.40L	.40L	5.98L	B		BDEG	9600001008								
06203+0116	19.2	49	209	6	32	10	94	3	.43	.32:	.40L	1.79L	BD		BD E	1 9600010000			1	13	113795 K0		2	75
06203+0417	21.8	20	206	4	49	8	94	3	1.05	.44:	.40L	7.16L	BE		AC	0 9500000008								
06204+0337	24.1	10	206	5	39	7	94	3	1.81	.45	.40L	2.39:	BD	E	AA D	0 9700000108								
06204+0831	25.9	11	202	2	72	25	93	2	1.14L	.28L	.40L	1.48		F	F	2600000000			1	2	DO 1539		39	95
06204+0442	27.2	30	206	4	49	11	94	3	.49	.25L	.40L	8.56L	B		CF E	3500000008								
06204+0155	27.6	31	208	5	66	21	94	3	.25L	.25L	.40L	3.67		E	LJI C	9500000108								
06205+0502	32.7	6	205	4	36	7	94	3	2.70	1.75	.40L	1.67L	BC		AAN	1 6700000000			1	23	OCL 0508		162	
06205+0726	33.0	44	203	3	31	15	94	3	.25L	.25L	.50L	4.36		D	EB	9300000008								
06205+0247	34.4	9	207	5	43	7	94	3	.59	.31L	.40L	7.47L	B		BE	4600000008								
06206+0931	38.7	35	201	2	26	7	93	3	36.32	14.65	3.19	1.43L	BBC		AAA	0 5700000000	43		2	*17	502		59	
06207+0453	42.7	14	205	4	48	30	93	2	.25L	.25L	.40L	1.99		C	FD	7600000000								
06208+0957	49.0	59	201	2	26	8	93	3	3.74	35.57	206.44	245.08	BBBC		BAAA	0 4100020518		5	1	32	X0620+099		24	5
06208+0439	50.6	13	206	4	54	7	94	3	.71	.28L	.40L	8.65L	B		BK	3500000008			3	13	113805 K5		13	90
06208+0738	53.4	41	203	3	52	8	94	3	.48	.25L	.40L	5.59L	D		BM K	8500010008			2	13	113806 K2		3	85
06209+0927	56.3	43	201	2	82	12	93	3	.40L	.28L	.71	1.63L		C	FB	4700000000								
06209+0144	58.3	51	208	5	62	17	94	3	.40L	.26L	.46L	3.09		B	M DC	9500001000								
06209+0937	58.9	20	201	2	80	8	93	3	.73	.28L	.40L	1.63L	D		BHG	3700000000								
06210+0037	1.4	44	209	6	49	7	94	3	.51	.25L	.40L	11.29L	C		B	4300000008								
06210+0416	1.7	10	206	4	61	18	93	2	.25L	.25L	.46L	2.54		D	HGB	9700000008								
06210+0716	3.8	6	203	3	44	25	94	3	.29L	.25L	.40L	2.00		D	EC	9600000008								
06210+0831	4.1	26	202	2	26	7	94	3	11.04	3.03	.78	1.73L	BBD		AAAK	1 1601023000	01	3	5	4	TMSS +10119		73	29
06210+0307	4.8	25	207	5	43	9	94	3	.41	.29L	.40L	10.68L	C		CGM	5500000008			1	2	DO 1544		63	100
06211+0703	7.0	8	204	3	21	7	94	3	7.16	1.84	.40L	8.10L	BC		AAG	6 8400100008								
06211+0437	8.3	14	206	4	56	7	94	3	1.40	.41	.40L	3.40L	BD		ABFE	0 3600100008			4	13	113811 A5		17	65
06211+0521	10.0	19	205	4	83	32	94	2	.35L	.26L	.49L	2.32		C	E D	7700000210								
06211+0241	11.7	34	207	5	33	7	94	3	1.53	.41	1.08	4.48	BDCC		ACCD	1 6600000308			4	3	*13	113812 K0	14	70
06213+0727	18.0	15	203	3	28	7	94	3	1.19	.69	.40L	7.33L	BC		ABJI	2 8400000008								
06213+0035	19.6	26	209	6	91	13	94	2	.30	.42L	.40L	1.95L	C		CC	5600000000								
06213+0444	20.7	18	206	4	29	7	94	3	.26L	.34	2.78	6.14		DCC	DBAA	3600101008								
06213+0020	22.2	22	210	6	57	10	94	3	.25L	.36	.63	1.72L		DC	CC	5600000000								
06213+0440	23.5	32	206	4	32	6	94	3	1.43	.46	.40L	6.45L	DC		AB	0 3600201008								
06214+0047	25.3	4	209	6	55	15	95	2	.29	.47L	.40L	2.60L	F		GH	4600000000								
06214+0828	26.1	8	202	2	28	6	94	3	2.81	.80	.40L	6.28:	CC	E	AD A	3 2421126000		3	2	8	EIC 129		24	7
06215+0827	32.3	32	202	2	27	8	94	3	.25L	.37L	3.01	7.76:		CD	CCAA	2400103000		2						
06216+0112	36.8	43	209	6	43	33	95	2	.25L	.25L	.40L	3.94		D	I F	9501000010								
06217+0853	42.6	42	202	2	49	10	94	3	.40L	.28L	.83	1.65L		C	LGBK	4600000000								
06217+0344	42.6	24	207	4	40	7	94	3	5.28	1.43	.37:	8.10L	BCD		AAD	3 6601000018			3	3	RAFGL 4492S		76	15
06217+0242	42.9	52	207	5	43	8	94	3	.35	.25L	.40L	10.43L	E		C	5500000008			1	*41	06217+0242		37	1
06217+0601	44.6	2	205	3	34	11	94	3	.25L	.25L	.77	6.39:		CD	F BD	9580110438		C						
06217+0516	46.3	30	205	4	87	34	93	2	1.06L	.27L	.46L	2.92		D	GH	7701000730		C	1	32	X0621+052		73	12
06218+0544	48.1	10	205	3	85	24	93	2	.25L	.30L	.40L	2.49		F	L D	5600000100								
06218+0352	49.4	9	206	4	79	21	94	3	.25L	.25L	.40L	3.40		C	LDD	9700000008								
06219+0957	57.6	34	201	1	49	7	94	3	.71	.25L	.40L	5.68L	D		A IH	3500000008								
06219+0430	57.8	43	206	4	69	10	94	3	.36	.29L	.40L	7.90L	C		CD	4500000008			1	13	113834 K2		6	82

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
Name			Galactic Coords	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (")	Mag
α h m.	δ ° '	α (s)	δ (")	l b	SMJ (")	SMN (")	θ (°)																
06219+0311		59.7	24	207– 5	56	12	95	2	.29	.25L	.40L	14.52L	C	G		3500000008							
06220+0603		0.4	8	205– 3	34	9	94	3	.34:	.29L	1.96	5.64:	D CD	FCAB		9580110238		C					
06220+0229		3.7	3	208– 5	90	24	95	2	.62L	.36L	.55L	3.06	D	EI B		9580000008							
06221+0347		8.9	31	207– 4	35	7	94	3	9.65	2.43	.55:	8.92L	CBD	AACM	0	9600000128		8	5	13	113838 MA	2	86
06221+0904		9.3	36	202– 2	35	34	94	2	.38L	.27L	.40L	1.87	D	G F		3600000000							
06221+0444		9.5	3	206– 4	53	21	94	3	.25L	.27L	.42:	4.15	DE	HCI D		5600000328							
06223+0629		20.3	14	204– 3	80	19	94	3	.25L	.25L	.40L	2.36	D	NGB		6700000008							
06224+0620		24.5	43	204– 3	67	9	94	3	.45	.25L	.40L	9.76L	E	C		9500000008							
06225+0912		30.5	47	202– 2	66	15	93	2	.31L	.25L	.59	2.07L	C	J C		3500210310		4					
06225+0706		31.9	52	204– 3	53	8	93	2	1.99	.36	.44L	2.18L	FF	ACFE	8	7500101100			3	13	113845 G5P	13	57
06225+0911		32.0	39	202– 2	51	9	94	2	.39	.36L	.40L	1.56L	C	BJ		3600210310		4	1	13	113846 K0	9	81
06225+0702		32.2	43	204– 3	84	13	94	3	.37L	.25L	.69	1.83L	C	IC		8600101100							
06225+0301		35.2	59	207– 4	57	7	94	3	.59	.35L	.40L	8.62L	C	BI		5500000008							
06226+0733		36.6	23	203– 2	24	6	68	3	1.83	3.23	48.38	107.80	BBDC	CBAA	1	6141133210		3	2	10	M+01–17–001	115	
06226+0325		37.8	29	207– 4	47	22	94	3	.25L	.25L	.40L	2.57	C	N C		9700000118							
06226+0908		37.9	57	202– 2	59	10	94	3	.25L	.25L	1.02	3.31	CD	KMCB		3500210310		4	1	32	X0622+091	68	4
06227+0144		42.4	13	208– 5	28	7	94	3	.80	.41	.40L	1.86L	CD	ABF	6	9602000000							
06227+0738		44.1	27	203– 2	54	9	94	2	.36	.33L	.40L	1.77L	E	CC		5701100000							
06227+0938		45.8	15	201– 1	51	9	94	3	.26L	.41L	1.76	5.24	CC	HBAB		1501000220		C					
06228+0657		50.4	29	204– 3	49	6	94	3	.88	.28:	.40L	1.69L	CE	AD	0	9600010000							
06228+0228		50.4	36	208– 5	71	11	95	2	.39	.30L	.42L	17.98L	C	C F		8400100008							
06229+0339		54.3	2	207– 4	78	18	94	3	.25L	.26L	.41L	3.23	D	I IC		9700000108							
06229+0459		56.5	28	206– 3	31	14	94	3	.25L	.32L	.76L	4.20	D	HBC		970100010C		4					
06229+0053		59.5	44	209– 5	35	25	93	2	.25L	.56L	.40L	2.52	D	B		9601000000							
06230+0922		1.6	47	202– 1	48	8	94	3	.47	.27L	.40L	1.93L	C	BL		1500000000							
06230+0758		3.2	19	203– 2	65	12	94	3	.37L	.25L	.59	1.95L	C	C		2700000000							
06230+0320		3.8	50	207– 4	33	14	94	3	.25L	.26L	.40L	6.78	F	E C		9600100118							
06230+0640		5.2	53	204– 3	43	7	94	3	.85	.39L	.40L	6.57L	B	BD		5500000008							
06231+0849		10.4	28	202– 2	58	14	93	2	.34	.45L	.40L	1.94L	F	CJ		6601000000							
06231+0551		10.9	21	205– 3	41	16	94	3	.25L	.26L	.75	7.36:	CD	J FB		9681040638							
06232+0634		12.3	15	204– 3	50	8	94	3	.25L	.33L	2.38	4.52	CC	JBAB		6600000008							
06232+0232		14.4	25	208– 5	65	8	94	2	.44	.25L	.40L	9.30L	C	B		7400100008							
06232+0316		15.8	5	207– 4	57	8	94	3	.50	.29L	.40L	12.23L	B	BL H		9500110018							
06232+0050		16.8	35	209– 5	50	6	95	3	.82	.24:	.40L	1.76L	BE	BEJF	0	9600000000			1	13	113872 G5	3	67
06232+0805		17.8	43	203– 2	34	7	94	3	1.03	.41	.40L	1.50L	BD	AB	3	2601001000			1	1	GN MON	26	3
06233+0751		23.0	3	203– 2	74	26	94	3	.25L	.30L	.40L	1.94	C	F D		1700000000							
06234+0612		25.7	13	205– 3	31	7	94	3	4.55	2.28	.48:	8.36L	BCD	AAB	3	9501000008							
06235+0927		31.1	27	202– 1	32	12	94	2	.29	1.35L	.40L	2.44L	C	CJ		4500000000							
06235+0641		35.8	21	204– 3	63	8	94	3	.57	.28L	.40L	5.18L	C	BD L		5500000008			2	13	113875 K5	15	87
06237+0220		42.9	55	208– 5	50	6	94	3	1.43	.39	.40L	9.91L	BE	AC	0	8500000008			2	13	113876 K2	13	77
06237+0210		43.3	13	208– 5	87	10	95	2	.43	.29L	.43L	3.41L	C	BLHD		7600000218							
06237+0020		44.9	39	210– 5	65	6	95	3	.59	.25L	.40L	2.26L	B	BG		1600000000							
06237+0711		45.9	15	204– 2	90	31	93	2	.31L	.73L	.40L	1.61	D	D		9601000000							
06237+0539		46.2	7	205– 3	74	7	94	3	.48	.25L	1.53L	16.51L	B	C EH		950000000C							
06237+0505		46.6	37	206– 3	36	7	94	3	.88	.30L	1.44L	12.33L	E	BGG		970000000C			1	2	DO 1571	20	93
06238+0243		48.1	34	208– 4	28	15	94	3	.25L	.26L	.48:	5.22	CE	DEC		5580000318		4					
06238+0904		53.0	6	202– 1	29	7	94	3	37.15	19.20	4.93	3.09	BBCC	AAAB	2	5500000000	43		1	3	RAFGL 940	68	13
06238+0745		53.2	39	203– 2	32	7	94	3	1.19	.63	.40L	1.52L	BC	AB	2	1700000000							
06239+0839		57.6	57	202– 2	23	6	94	3	2.27	.66	.40L	1.87L	BC	AA	3	5600000000			2	13	113879 K0	6	85
06239+0822		58.3	5	203– 2	35	27	94	2	.41L	.30L	.42L	2.40	D	KB		4500000000							
06239+0334		58.8	29	207– 4	102	23	94	2	.40L	.27L	.40L	3.21	D	I C		7900000008							
06239+0449		59.4	58	206– 3	24	12	94	3	.25L	.25L	1.10L	7.40	D	E DB		960000043C							
06239+0428		59.7	14	206– 3	68	17	94	2	.25L	.45L	.48:	4.01	DD	HFC		4801000208							
06240+0956		0.7	14	201– 1	80	12	94	3	.45L	.28L	.70	1.98L	C	GBM		6701000000							
06241+0048		9.7	16	209– 5	38	12	93	2	.45	.49L	.40L	2.58L	C	CH		0600000000							
06241+0029		10.1	8	210– 5	53	8	95	3	.73	.31L	.40L	2.02L	B	BH		1600000000			1	13	113892 G5	15	76
06241+0152		10.5	3	208– 5	32	10	94	3	.43	.33L	.40L	2.99L	B	BD D		5700000000							
06241+0341		11.8	51	207– 4	45	6	94	3	1.47	.47L	.42L	15.89L	B	AD		7700100008			2	1	BY MON	65	3
06242+0405		14.3	53	207– 4	35	6	94	3	.99	.49:	2.92L	7.95L	BD	AB C	1	7800101000							
06242+0204		16.8	35	208– 5	48	7	94	3	.55	.25L	.40L	2.96L	C	BK		9600000100							
06243+0916		18.6	16	202– 1	96	23	94	3	.25L	.28L	.40L	2.54	C	D		4501000000							
06243+0128		19.5	13	209– 5	58	8	94	3	.64	.29:	.40L	2.60L	BD	CC I	0	7600100000							
06243+0524		21.1	37	205– 3	21	5	94	3	6.88	2.91	.58	10.43L	BBD	AACH	2	970100033C			5	1	SW MON	11	4
06243+0210		23.5	40	208– 4	52	7	94	3	.89	.25L	.40L	2.98L	B	BD		9600000000							
06244+0336		24.6	14	207– 4	29	6	94	3	.40	1.21	3.99	7.39	DCCC	BAAA	0	7800100008							
06244+0405		25.1	31	207– 4	36	7	94	3	.25L	.39:	2.92	5.17	DCF	BAA		880010200C							
06245+0508		31.2	53	206– 3	76	12	94	3	.25L	.25L	1.14L	6.22	C	CEB		984100042C		8					
06245+0531		34.8	50	205– 3	25	13	94	3	.25L	.26L	.66:	4.43	DC	EB		980000010C							
06245+0448		34.8	25	206– 3	34	7	94	3	5.76	2.64	1.65L	18.92L	CB	AAJF	1	970110044C			3	4	TMSS 00110	40	29
06245+0632		34.9	31	204– 2	46	6	94	3	1.73	.36L	.40L	11.52L	B	AGNG		9502000208			1	13	113899 K5	18	83
06245+0050		35.1	36	209– 5	35	7	95	3	3.30	1.61	.40L	3.01L	BC	AA	2	8600000000							
06246+0130		37.7	22	209– 5	57	10	94	3	.48L	.25L	1.20	3.01L	C	EHA		7601100000							
06246+0019		39.6	52	210– 5	33	6	95	3	3.92	1.01	.40L	2.39L	BC	AAK	0	1600000000			3	13	113905 K0	1	52
06247+0619		42.3	2	205– 2	61	18	93	2	1.28L	.31L	.54	18.41L	E	F EB		9400000308							
06247+0256		42.9	25	208– 4	41	7	94	3	2.31	.58	.40L	16.21L	BF	AC	0	4500000008			2	13	113906 G5	7	57
06247+0311		44.5	54	207– 4	82	17	94	2	.35L	.35L	.47	23.46L	C	KDC		8500000108							
06247+0403		45.3	20	207– 3	58	12	94	3	.25L	.41	.73L	23.44L	C	I CD		960000210C							
06247+0853		46.7	47	202– 1	46	15	94	3	.25L	.25L	.60	3.68	DC	CD		5501000120		8	1	32	X0624+088	39	8
06248+0354		48.4	31	207– 4	47	11	94	3	.25L	.35L	1.08	18.17L	D	DC		870000010C							
06248+0553		49.8	41	205– 3	62	19	93	2	.28L	.30L	.59L	3.62	D	JGC		9800000008			1	23	LDN 1625	408	
06249+0533		58.6	4	205– 3	41	7	94	3	.96	1.37	7.86	32.54	BCEE	BAAB	0	96C003333C		2					
06249+0157		58.7	48	208– 4	49	8	95	3	.49	.29L	.40L	3.32L	B	CEI		7601000000			1	13	113917 K2	6	88
06250+0328		5.3	27	207– 4	74	20	94	3	.25L	.29L	.57L	4.46	C	L CB		6600000108							
06251+0608		7.9	26	205– 2	59	7	94	3	.82	.41L	.40L	11.86L	C	AE G		9602000328		8	1	23	LDN 1625	520	
06251+0955		8.3	3	201– 1	44	7	94	3	1.06	.46L	.40L	1.96L	C	AD		6701000000							
06251+0711		10.1	23	204– 2	90	27	93	2	.25L	.28L	.51L	3.70	C	GD		8580000220		C					
06252+0340		13.5	52	207– 4	64	9	94	3	.40L	.26L	1.20	20.25L	C	CB		5600000008							
06252+0653		13.6	48	204– 2	102	28	93	2	.63L	.55L	.53L	3.11	C	I IC		9500000100							
06252+0031		15.0	46	210– 5	41	7	95	3	1.83	.51	.40L	2.24L	DE	AB E	9	3600000000			1	17	515	36	
06253+0533		18.3	56	205– 3	25	8	94	3	.32:	.74	1.80:	32.54L	DEF	CBEC	6	95C023343C		2					
06253+0704		18.7	56	204– 2	57	8	94	3	.44	.30L	.46L	2.72L	D	BLL		8601010010							
06253+0503		23.5	59	206– 3	106	24	93	2	.27L	.32L	1.54L	12.97	E	FBC		980212252C							
06254+0559		28.4	29	205– 2	23	7	94	3	1.13	.25L	.43L	29.03L	B	AN		9600100008			2	13	113925 K2	6	80
06255+0456		33.1	13	206– 3	25	10	94	3	.25L	.27L	2.38:	14.66	FD	LHDA		970001230C							
06255+0554		33.7	23	205– 2	65	14	93	2	.25L	.28L	.70	14.27L	C	H E		9601100408		4					
06256+0418		38.0	43	206– 3	77	8	94	3	.51	.26L	2.25L	24.53L	B	AH		980000000C			2	13	113928 K0	7	83
06257+0511		43.4	27	206– 3	35	10	94	3	.28L	.29L	3.14	14.30L		E FFDE		974115360C		2					
06257+0709		44.9	32	204– 2	30	12	94	3	.32L	.25L	.61	2.13L		C K C		8600000100							
06258+0445		49.6	24	206– 3	64	11	94	3	.39L	.37L	1.37	22.76L		C GEB		960021032C		8					
06258+0431		52.9	24	206– 3	55	10	94	3	.25L	.26L	2.08	9.22		CF JJBB		970202273C							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
06259+0551	55.8	22	205– 2	73	12	94	3	.25L	.26L	1.01	6.55	DC	L KGB		9701000408		4							
06260+0847	3.1	8	203– 1	114	25	93	2	1.28L	.28L	.40L	3.14	D	C		2800000000									
06260+0450	5.5	60	206– 3	46	12	93	2	.45L	.46L	4.84	11.50L	F	DJ BB		970234332C		8							
06261+0528	6.5	37	205– 3	65	8	94	3	.65	.25L	1.98L	19.71L	C	BDE		970121010C									
06261+0608	7.1	36	205– 2	85	22	93	2	.77L	.58L	.53L	4.47	D	H C		9700000308									
06261+0719	8.1	44	204– 2	62	11	94	3	.41L	.25L	.74	4.63	CC	KGBB		3540000000									
06261+0647	10.9	48	204– 2	38	7	94	3	3.51	.94	.42L	13.23L	BC	AA	0	4400000008			3	13	113934 MA		2	85
06262+0930	13.7	9	202– 1	30	7	94	3	5.25	1.97	.55	2.20L	DDC	AACL	9	2600000000			1	1	V475 MON		46	5
06262+0454	16.4	55	206– 3	26	8	94	3	.67	.56L	6.39L	41.00L	C	CCGF		960136532C									
06262+0727	17.8	34	204– 2	41	6	94	3	2.65	.91	1.12	14.46L	CCC	ABBG	0	9301000108									
06263+0522	20.4	39	206– 3	90	12	93	2	.67L	.37L	2.66	20.32L	E	ELBG		970127586C		2							
06263+0500	21.7	27	206– 3	25	8	94	3	.47	.71	9.86	56.64:	CDEF	DDDD	1	95C136654C									
06263+0506	22.4	8	206– 3	64	10	94	3	.39L	.39:	6.34	14.59L	EE	CEB		980422440C									
06264+0640	27.6	2	204– 2	37	16	93	2	.25L	.26L	.58	6.46L	D	CB		5700000408		4	1	32	X0626+066		112	4	
06265+0848	30.8	24	203– 1	93	28	93	2	.75L	.74L	.53L	3.10	C	CC		3880100000									
06265+0425	31.3	18	206– 3	34	7	94	3	5.59	2.25	6.06L	16.78L	BC	AAM	1	9801200052C									
06266+0421	37.1	11	207– 3	40	15	94	3	.25L	.25L	1.65L	15.87	D	GB		980020040C									
06266+0240	38.3	49	208– 4	31	7	95	3	8.17	2.00	.45L	3.65L	BB	AA	0	9600000100			6	13	113940 M0		4	63	
06266+0437	38.8	21	206– 3	76	12	93	2	.44L	.25L	3.89	20.79L	E	C BE		980133552C									
06267+0512	43.1	38	206– 3	29	12	94	3	.34L	.40L	7.68L	27.58	F	FDEC		97A125975C									
06267+0951	43.7	26	202– 0	68	8	94	3	.45	.25L	1.47L	13.02L	B	B IE		7500101 10C			1	2	DO 1596		28	106	
06267+0711	43.9	42	204– 2	26	6	94	3	1.36	.43	.61L	19.32L	BC	ABBD	3	8402000308		4							
06267+0845	44.5	10	203– 1	56	8	94	3	.73	.27L	.40L	2.86L	B	AH		1800200000			1	2	DO 1597		60	98	
06268+0949	48.8	4	202– 0	42	7	94	3	1.70	1.05	1.40L	9.02L	BC	AA G	0	660010110C			1	1	V476 MON		22	3	
06268+0629	50.5	24	205– 2	31	14	94	3	.25L	.25L	.79	9.17L	D	CDF		4601100208		4							
06268+0635	50.8	54	205– 2	32	12	94	3	.25L	.28L	.81	3.18	CD	MJ ED		5800000308		4							
06268+0849	51.1	19	203– 1	17	5	94	3	51.95	29.35	6.62	4.27	BCCC	AAAC	9	38C0100000	42		2	3	RAFGL 5196		30		
06268+0506	53.6	23	206– 3	37	9	94	3	.26L	.38	2.53	16.31L	DE	ECB		980020100C									
06269+0625	54.9	14	205– 2	31	8	94	3	.70	.25L	.47L	15.07L	B	CGK		3601100208		4	1	2	DO 1604		83	95	
06269+0459	55.7	34	206– 3	23	7	94	3	.78	1.28	11.85:	89.41L	ECF	EBDC	3	968126546C									
06269+0313	56.1	52	208– 3	67	22	95	2	.66L	.31L	.74L	4.47	D	EC		9800000108									
06269+0351	56.7	52	207– 3	48	7	94	3	.69	.36	2.42L	17.65L	BD	AC	0	670200000C									
06269+0254	57.9	17	208– 4	26	16	93	2	.42L	.27L	.77:	6.68	DD	FC		9602000208									
06269+0304	59.3	32	208– 3	85	19	94	3	.25L	.26L	.75L	6.27	D	FEC		9800000308									
06269+0136	59.4	17	209– 4	36	16	95	3	.25L	.29L	.43L	3.58	C	FKB		3600000000									
06270+0457	2.6	44	206– 3	72	11	95	2	.28L	.47	1.96L	90.81L	F	C D		960136543C									
06270+0441	2.9	42	206– 3	59	15	93	2	.40L	.62L	5.16L	23.70	E	FDCB		780235521C									
06270+0501	4.0	60	206– 3	79	11	95	2	.30L	.54	1.75L	14.19L	F	EF		970235322C		8	1	23	OCL 0511		595		
06271+0425	7.4	38	207– 3	37	12	94	3	.35L	.35L	7.07L	38.49	E	JEGB		97C011142C									
06271+0515	7.5	16	206– 2	55	10	95	2	.35L	.42L	3.46	19.83L	F	CEBG		970321631C									
06272+0432	16.5	58	206– 3	20	9	94	3	.44L	.93	30.45L	114.23:	D E	HEFC		96C022421C									
06272+0409	16.7	23	207– 3	83	10	94	3	.31L	.36L	1.23	28.75L	C	LI B		680000000C									
06273+0757	19.4	21	203– 1	26	7	94	3	2.47	.55	.40L	2.58L	CC	AB	0	9700000000		2	13	113956 K2		2	71		
06273+0530	20.1	58	206– 2	33	9	94	3	.31L	.55	10.54L	16.04:	E F	GDDB		98C114551C									
06273+0309	21.7	16	208– 3	28	13	94	3	.25L	.25L	.94	7.63:	CD	NJ CE		9900000308									
06273+0656	23.0	52	204– 2	39	7	94	3	1.12	.33L	.69L	5.21	D C	ADEB		2880000508		4	2	13	113959 K7		26	85	
06274+0547	25.3	35	205– 2	50	12	94	3	.29L	.31L	1.58	10.83:	CE	I I BF		5840122438		3	2	*41	06274+0547		11	4	
06274+0518	25.4	41	206– 2	16	7	64	3	1.03	1.86	18.55:	132.56	ECEF	BEFD	3	953413433C									
06274+0625	25.8	55	205– 2	33	6	94	3	.84	.28:	.46L	19.94L	DD	BC	0	3500000008									
06274+0432	25.9	33	206– 3	39	9	94	2	.77	1.32	4.20L	89.04L	ED	DBI J	0	760132521C									
06274+0226	27.4	43	208– 4	41	8	95	3	1.99	.49	.49L	2.95L	BC	AC	2	9601000100									
06274+0502	28.2	53	206– 2	84	10	94	3	.29L	.39L	2.26	13.73L	F	EAK		970214233C		8	2	20	G206.129		573		
06275+0634	33.2	31	205– 2	36	14	94	3	.25L	.29L	.72:	6.98	ED	KDD		2700100508		4	1	32	X0627+065		92	4	
06275+0426	34.0	59	207– 3	26	9	94	3	.60:	1.11	18.67:	131.66L	CCE	ECFG	0	768125574C									
06276+0903	38.9	39	203– 1	26	7	94	3	1.10	.32L	.41L	3.06L	B	AC		9900000000			3	13	113969 K7		42	90	
06276+0520	40.0	59	206– 2	28	9	94	3	.63L	.71	11.81L	136.62L	F	GCDE		958434533C									
06276+0635	40.7	3	205– 2	33	12	94	3	.27L	.26L	1.08	25.39L	C	E DD		2600100508		4	1	32	X0627+065		29	4	
06276+0805	41.5	46	203– 1	23	6	94	3	11.08	6.88	1.23	2.85L	BCC	AAA	0	8700000000			5	2	DO 1612		32	111	
06277+0456	42.1	18	206– 2	30	11	95	2	.58	.74L	6.47L	91.79L	C	CCH		960024131C			2	20	G206.129		482		
06277+0406	43.4	49	207– 3	73	19	93	2	.31L	.38L	4.18L	13.18	F	EB		590111130C		4							
06277+0000	46.5	20	211– 5	37	10	95	3	.90	.25L	.40L	1.82L	B	AM		9600010000			1	13	113971 K2		17	85	
06277+0524	47.5	1	206– 2	29	10	94	2	1.13	.68L	17.87	121.30L	D F	FFCF		950337633C									
06277+0420	47.8	16	207– 3	25	12	94	3	.32L	.35L	2.83	14.43L	F	GDB		690034434C									
06278+0740	48.0	32	204– 1	42	13	94	3	.25L	.37:	.74	22.43L	FC	BD		9500300328		C	1	32	X0627+077		154	12	
06278+0538	48.1	59	206– 2	22	10	94	3	.26L	.34L	3.51	16.49L	E	FJB		980000010C			1	*41	06278+0539		6	5	
06278+0734	48.3	48	204– 1	76	15	94	3	.26L	.29L	.79	21.38L	C	GDH		9500100108									
06278+0452	49.5	40	206– 2	40	9	94	3	.54:	.82L	16.51:	91.79	D EF	FFEB		968134561C			1	20	G206.129		594		
06278+0528	49.6	28	206– 2	20	9	94	3	.78	1.43:	21.58L	49.72	FD F	HGCB		963426730C									
06278+0624	50.4	48	205– 2	58	16	93	2	.25L	.27L	.78	7.01	DE	EI C		2800000128		8							
06278+0447	51.2	35	206– 2	79	8	93	2	.52	.37L	7.40L	91.79L	D	A I		960130340C									
06278+0554	52.2	8	205– 2	50	7	94	3	1.56	.54	.45L	17.85L	CC	AB	3	3800000008			4	*13	113974 B3		4	66	
06279+0955	58.2	13	202– 0	78	17	93	2	.62:	.37	3.69L	96.18L	FD	I HCH	1	940222533C									
06279+0501	60.0	50	206– 2	26	8	94	3	.56	.56:	19.84:	57.13	CDDD	CEEB	0	962423330C		1	4	20	G206.129		94		
06280+0423	0.9	45	207– 3	29	10	95	2	.62:	1.22	24.79L	169.00L	FD	CBBE	0	66F038647C									
06280+0236	4.1	28	208– 3	45	7	95	3	.89	.31L	.53L	3.84L	B	BC		9900110000									
06281+0446	6.2	25	206– 2	38	8	94	2	.26L	.92	9.36L	91.79L	F	CFE		960152560C									
06281+0926	6.7	0	202– 0	38	28	94	3	.25L	.29L	.49L	4.85	C	FF		6880001310		4	1	32	X0628+094		73	4	
06281+0944	9.3	51	202– 0	31	11	94	3	.40	.31L	2.06	2.28L	C C	DKE		4901233300									
06281+0523	9.3	29	206– 2	32	10	93	2	.61:	.95	16.37:	40.90L	CDE	DEED	0	964338920C									
06281+0113	11.0	2	210– 4	91	25	95	2	.68L	.25L	.43	3.00L	D	DH		9701000200									
06281+0234	11.8	29	208– 3	63	10	95	2	.40	.26L	.53L	5.51L	C	C		9800210000			1	13	113980 K0		12	85	
06282+0443	12.9	29	206– 2	90	8	94	3	.30L	.67	2.18L	19.87L	D	LC		980333662C									
06282+0423	13.8	35	207– 3	28	11	94	3	1.05L	1.52:	27.65:	169.00	EFF	CEDD		969027657C									
06282+0440	14.4	27	206– 2	36	10	93	2	.37	1.00	11.02:	50.05L	CDE	DCEE	0	974344482C									
06282+0505	15.2	12	206– 2	70	10	94	2	.41L	.32	2.60L	57.13L	E	J BK		960323330C		1	3	20	G206.129		251		
06282+0736	16.2	57	204– 1	51	16	93	2	.25L	.29L	.61	7.81L	C	CE		9602000208									
06282+0519	17.1	14	206– 2	45	11	93	2	.60L	.56	9.16L	83.08L	E	I DDJ		950244401C									
06282+0749	17.8	56	204– 1	60	8	94	3	.59	.35L	.40L	3.97L	D	BE		9700200000									
06282+0950	17.9	4	202– 0	25	11	93	2	.61	1.10:	18.21L	8.35L	DD	BEL	0	971243353C		C	1	23	VDB.66N 078		73		
06283+0516	18.6	32	206– 2	20	7	94	3	.74	1.01	21.72:	102.62:	CDCD	FADC	2	955423943C									
06283+0748	21.0	4	204– 1	70	14	93	2	.44L	.28L	.68	3.75L	D	KB		9700100000									
06283+0958	22.3	22	202+ 0	36	12	93	2	.25L	.67	1.64L	12.85L	D	B		970232121C			2	23	DG 103		279		
06283+0510	22.3	7	206– 2	76	10	94	3	.50	.55:	10.26L	32.02:	CD F	CCCB		964212842C			2	20	G206.129		562		
06283+0952	22.6	32	202+ 0	24	8	94	3	1.89	.92:	15.52:	192.41L	DFF	EECG	0	941256555C		C	2	23	VDB.66N 078		94		
06284+0207	24.1	33	209– 4	33	8	95	3	.57	.25L	.46L	3.76L	C	BH		7600000000									
06284+0528	25.4	39	206– 2	27	10	94	3	.43:	.76	5.65:	48.66L	CEE	DBC	4	960349751C									
06284+0236	26.6	51	208– 3	26	10	95	3	.45	.41L	.61L	4.51L	E	BN		9800110000									
06284+0539	27.1	33	206– 2	39	9	94	3	.30L	.31L	5.17	48.66L	E	EGC		974112224C			1	*41	06283+0539		59	4	
06284+0422	27.3	26	207– 3	92	10	93	2	.71L	.94	15.99L	180.54L	F	CD I		960046566C									
06284+0534	28.8	32	206– 2	69	16	94	2	.54L	.54L	13.89L	48.66	F	HFJB		970137456C									

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	Associations #	C A T	Name	Type	Sep (")	Mag
06284+0519	28.8	29	206	−2	65	13	94	2	.35L	.37L	8.29	23.07L	F	E D		970034301C								
06285+0430	30.8	3	207	−2	76	10	94	2	.59	.35L	3.03	13.23L	D E	CDB		990014612C								
06285+0524	32.1	47	206	−2	42	8	94	3	.57	.81	6.35	17.40L	DCE	CBB	1	970035510C			1	*41	06284+0524		41	1
06285+0419	33.3	51	207	−3	60	12	93	2	.59	.97L	15.99L	16.20L	E	ECD		990045466C								
06286+0754	37.6	43	204	−1	67	16	94	3	.25L	.55L	.40L	5.35	F	GD E		9700101320		C						
06287+0958	42.3	30	202	+0	73	7	94	3	.73	.36L	1.62L	15.43L	C	AGK		970310020C			2	23	CED 078		354	
06287+0737	42.5	17	204	−1	80	18	93	2	.26L	.31L	.63	11.44L	D	FD		9601000308								
06287+0419	43.9	40	207	−2	29	9	95	2	1.15L	1.12	15.99	14.02L	DF	EFB		990146557C								
06287+0414	44.9	18	207	−3	60	8	95	3	.40:	.62:	4.79	16.79L	DED	DCB		990022110C								
06287+0700	45.6	56	204	−1	32	7	94	3	1.22	.27:	.44L	18.71L	BD	AC	0	1600000008			1	2	DO 1622		72	93
06287+0650	46.4	43	205	−1	24	7	94	3	.53L	.66	12.15	31.33:	DCD	ECBA		07C0043318		F	1	7	1G 394		81	
06288+0923	48.3	12	202	−0	46	19	93	2	.43L	.28L	.64L	4.69	C	K EC		7901000000								
06288+0521	49.4	2	206	−2	50	11	94	3	.25L	.31L	2.94	17.29L	D	BD		970103300C								
06288+0951	49.9	10	202	+0	31	12	94	2	.30:	.60	18.68L	53.54L	CF	FEEJ	0	850123354C		8						
06288+0947	51.6	2	202	+0	31	6	94	3	1.37	.41	18.68L	13.34L	BF	AB	1	870123343C								
06288+0456	51.9	59	206	−2	23	6	94	3	1.24	1.23	2.22L	18.95L	BC	AA	1	980152130C			3	22	S275		220	6000
06288+0551	53.6	36	205	−2	54	13	94	3	.53L	.28L	1.76	7.48	CC	J IB		1900000300			2	*23	OCL 0506		419	
06288+0613	53.9	25	205	−2	72	21	93	2	.41L	.37L	.79	2.68L	F	GBGB		3900100200		4	1	*41	06289+0613		37	4
06288+0643	53.9	19	205	−1	84	17	93	2	.69L	.26L	.65	3.77L	C	D		3900110220		8						
06288+0452	54.0	50	206	−2	81	8	93	2	.71	.63L	2.28L	11.42L	C	BF		990467353C			7	13	113996 B3		1	90
06289+0752	54.1	5	204	−1	50	27	95	2	.28L	.46L	.92L	11.20	D	DEH		9601101320		C						
06289+0631	54.4	6	205	−1	78	8	94	3	.46	.34L	.44L	3.32L	C	C		3900000000			1	13	113997 K5		12	85
06289+0433	54.8	37	207	−2	22	8	94	3	.40L	.52	8.74L	58.50L	C	DDGB		978226556C								
06289+0510	55.8	25	206	−2	49	7	94	3	.43	.42L	12.18L	21.97L	C	CDK		970334752C								
06289+0504	59.5	2	206	−2	31	7	94	3	.30L	.98	2.18L	19.46L	C	GB		970033320C			3	22	S275		375	6000
06290+0508	0.3	9	206	−2	26	7	94	3	.98	1.55	2.16L	19.82L	BC	AB	0	970331100C			1	23	CED 076B		487	
06290+0534	2.7	24	206	−2	41	9	95	2	.59L	.83	28.34L	81.33:	D F	EDFC		860146566C								
06290+0410	3.9	42	207	−2	58	9	94	3	.44	.61L	2.19:	24.11L	C D	DEBC		980121310C								
06291+0649	6.6	21	205	−1	74	10	94	2	.48	.25L	.62L	13.04L	C	D B		0800143528		F	1	13	114005 G5		32	75
06291+0645	9.0	9	205	−1	92	30	93	2	.25L	.25L	.71L	7.97	D	ME		3800211420		D						
06291+0456	9.0	38	206	−2	30	11	94	3	.43L	.88	2.47L	20.44L	D	DB		982054330C			5	1	V547 MON		63	3
06291+0734	9.1	25	204	−1	87	10	94	3	.39	.25L	.43L	14.79L	E	E		8500000108			1	2	DO 1624		52	110
06291+0459	9.3	38	206	−2	37	10	94	2	.45L	3.19	17.92L	21.21L	E	DEB		980064330C			4	22	S275		110	6000
06291+0421	9.3	44	207	−2	25	7	95	3	8.44	21.45	252.57	498.79	BBDC	DBAA	0	955203333C								
06291+0511	9.5	5	206	−2	104	11	93	2	.27L	2.21	17.54L	16.67L	D	EKE		974325765C								
06291+0122	10.3	31	209	−4	24	6	95	3	12.45	8.02	1.31	4.73L	BBC	AAA	0	9701000000	29		3	4	TMSS 00114		11	29
06291+0614	11.4	23	205	−1	67	11	93	2	.34	.25L	.47L	2.70L	C	D		3900100200		4							
06291+0703	11.4	42	204	−1	49	7	94	3	1.63	.52	.43L	13.04L	BC	AC	1	1600000008								
06292+0554	14.1	60	205	−2	77	20	93	2	.31L	.28L	.79	2.85L	D	DD		1900000700			1	23	OCL 0506		582	
06292+0414	15.3	57	207	−2	30	13	95	2	.60	.67L	7.84:	17.29L	C F	HFD		990121300C								
06292+0519	17.4	7	206	−2	26	10	94	3	.34	.43:	4.93L	47.49L	EE	CDCD	2	961204023C			1	1	V548 MON		46	3
06293+0229	18.1	59	209	−3	33	6	95	3	.25L	1.01	4.44	7.85	CCB	AAA		8802001000								
06293+0504	19.5	6	206	−2	49	10	94	3	.27L	.62	2.64:	17.14L	DD	CD		970023340C			3	22	S275		418	6000
06293+0403	19.6	49	207	−2	61	9	95	3	.25L	.32L	3.32	18.24L	C	HHBI		990012210C			1					
06293+0500	19.7	21	206	−2	18	7	94	3	1.43	13.72	17.92	16.05L	BBD	CBA	0	971033360C			4	22	S275		249	6000
06294+0801	26.1	6	204	−1	71	12	94	3	.42L	.25L	.70	12.71L	C	HB		9601000008								
06294+0352	29.0	22	207	−3	23	6	95	3	1.47	4.42	30.00	43.96	BBED	AAAA	0	970000010C								
06295+0532	30.9	5	206	−2	50	8	93	2	.48	1.20	27.19L	108.02:	FD F	FDGD	0	764205656C								
06295+0145	32.5	16	209	−4	35	6	95	3	6.08	2.82	.53L	5.16L	BB	AAD	0	4511101000								
06295+0421	33.2	60	207	−2	32	10	93	2	.61	.98L	13.47L	68.27L	F	DDJ B		970126540C								
06295+0752	33.4	31	204	−1	31	15	94	3	.25L	.25L	.79L	4.33	D	HB		9701000208								
06295+0434	34.4	17	207	−2	23	7	95	3	7.34	2.16	13.95L	76.43L	BF	AAJE	9	964225654C								
06295+0610	34.6	50	205	−1	42	19	93	2	.25L	.25L	.73	3.35L	C	HD		2801000100								
06296+0141	40.9	44	209	−4	52	8	95	3	.47	.25L	.52L	6.58L	C	CJ		8500101000								
06296+0411	41.1	15	207	−2	62	12	95	3	.31L	.37L	3.71	14.80L	E	GLCC		998221200C								
06297+0453	43.5	34	206	−2	25	6	94	3	1.73	.46:	6.36L	13.39L	BD	ACFM	0	990221120C			3	16	03017 K0		52	58
06297+0501	44.2	53	206	−2	34	10	94	3	.41L	1.17:	5.55	9.94L	FF	DDBH		990112340C			1	23	OCL 0515		474	
06297+0243	45.4	11	208	−3	45	23	95	3	.25L	.26L	.82L	15.04	D	GFGH		8701021650		C	1	32	X0629+027		76	12
06297+0421	47.1	41	207	−2	25	10	95	2	.78	1.44	16.71L	45.31:	DD F	CCHB	0	98C135350C								
06298+0448	48.9	7	207	−2	59	12	95	3	.28L	.69	20.84L	16.97L	F	I G		886433554C			1	23	OCL 0515		368	
06298+0444	52.2	57	207	−2	21	8	95	3	.54	.53	8.66	35.95:	CDDF	CBBC	1	770235564C			1	23	OCL 0515		564	
06298+0901	52.6	20	203	−0	25	6	94	3	2.44	.70	.40L	3.09L	BD	AB	0	6800000000			1	17	527		43	
06298+0430	53.7	10	207	−2	21	8	95	3	.36:	1.93	29.11:	100.93L	FCD	DCDF	0	960326684C								
06299+0530	54.1	7	206	−2	25	8	63	3	1.54	2.04	30.33:	95.07:	FEFE	DDDB	0	769245876C			1	5	NGC2244−7		2	
06299+0339	58.3	21	208	−3	38	11	95	3	.38L	.25L	1.40	32.95L	C	CF		4700010328		8						
06299+0633	58.7	44	205	−1	76	15	93	2	.25L	.26L	.91	4.57	CC	ED		3900000400		4						
06300+0530	1.3	5	206	−2	26	10	95	2	1.46	1.89	35.78:	129.97:	CDFF	DEDC	0	551235678C								
06300+0040	1.6	36	210	−4	52	6	95	3	.96	.24:	.40L	3.12L	CE	AD	0	7700000000								
06300+0451	5.0	22	207	−2	52	9	95	3	.27L	.49L	6.97	17.51L	F	FD		984231430C			1	23	OCL 0515		379	
06301+0807	6.4	52	204	−0	40	20	94	3	.25L	.28L	.72:	5.34	CE	FHI D		9780000318								
06301+0420	7.2	50	207	−2	36	12	94	2	.62	.60L	7.36L	29.92L	C	HFDA		980124640C								
06301+0238	11.1	37	208	−3	34	11	95	3	.25L	.25L	1.31	9.19L	C	CE		8800020430		C						
06302+0405	13.7	5	207	−2	34	10	95	3	.25L	.50L	3.34	57.98L	D	DBI		970326643C		2						
06302+0722	14.2	16	204	−1	61	7	94	3	.85	.29L	1.06L	17.41L	B	BKI M		4502032638		3	4	13	114034 A0P		33	45
06302+0526	14.5	8	206	−2	36	7	94	3	1.05	.25L	2.05L	22.35L	B	B		980242442C			1	13	114035 K2		9	82
06302+0125	14.6	11	210	−4	33	5	95	3	1.22	.34L	.41L	3.24L	B	AE		9701100000								
06302+0510	14.6	12	206	−2	21	7	94	3	7.13	3.20	1.95L	27.91L	BB	AA F	0	980112343C								
06302+0934	15.0	51	202	+0	32	6	94	3	2.06	1.07	.40L	3.29L	BC	AAHH	2	6701000000								
06302+0520	17.1	58	206	−2	50	16	95	2	.30L	.33L	4.98:	14.34	EE	KGED		994024322C								
06303+0633	19.9	31	205	−1	83	17	94	2	.35L	.85L	.55	6.84L	E	FE		4800000700			4	1	32	X0630+065		157	4
06303+0329	19.9	32	208	−3	27	6	95	3	9.01	4.54	1.62	21.16L	BBC	AABE	1	980000131C								
06303+0127	20.0	50	210	−3	70	7	95	3	.69	.28L	.46L	4.33L	B	BK		9701100000			1	2	DO 1628		38	111
06303+0346	20.5	16	208	−2	53	7	95	3	.43	.36L	3.17L	32.90L	C	C		970221032C								
06303+0424	20.6	15	207	−2	21	7	93	2	.90	1.69:	23.83L	16.43L	CD	DBBJ	1	990034441C		8						
06303+0527	21.3	16	206	−2	38	10	93	2	.40L	.72	10.87L	17.21L	D	NDE		980413445C								
06303+0023	23.1	5	211	−4	29	4	95	3	1.52	.91	.40L	3.54L	BC	AA	5	9501000000								
06304+0754	25.6	27	204	−0	75	21	94	3	.25L	.30L	.74L	4.32	D	FLD		9700000328			8	1	32	X0630+079		107	8
06304+0150	26.7	54	209	−3	23	7	95	3	.51	.25L	.51L	5.22L	C	B		5701000000								
06305+0440	30.1	25	207	−2	23	7	94	3	.99	4.43	14.48L	21.28L	CC	BAE	0	681314562C								
06305+0118	31.1	43	210	−3	20	4	95	3	3.90	1.01	.42L	3.63L	BC	AA	0	9700001000				2	13	114039 K5		4	75
06305+0421	35.1	7	207	−2	56	8	95	3	.43L	1.11	23.83L	54.72L	D	FCBH		986146644C								
06306+0722	37.2	6	204	−1	23	13	94	3	.25L	.25L	1.96	12.63	DC	FF		66C0012330			2	2	23	VDB.66N 081		541	
06306+0437	37.3	16	207	−2	27	6	95	3	3.02	11.96	88.52	247.19:	CBEE	BAAD	1	659434433C								
06306+0232	39.1	41	209	−3	29	5	95	3	.58	4.53	25.43	51.45	CBCC	BAAA	5	9680021010								
06306+0448A	39.4	2	207	−2	34	14	93	2	1.14L	1.05L	36.36L	175.38		F DFEB		960424430C								
06306+0248	39.9	12	208	−3	26	7	95	3	.50	.40L	1.76:	9.27	C CC	CFCC		580100134C		C						
06306+0455	41.1	44	207	−2	80	14	95	2	.78L	.35L	4.37	40.56L	E	FDB		970234863C								
06307+0732	44.7	58	204	−1	32	16	94	3	.25L	.38L	.90	9.51	DC	DDC		8500000230								
06307+0421	44.7	35	207	−2	28	9	94	2	.50L	.70	23.83L	16.91L	E	I DD		990236846C								
06308+0425	49.7	28	207	−2	63	8	63	3	.61	.98L	14.36:	67.17L	D F	FDFE		974315436C								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (h m s)	δ (°)	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
06308+0525	50.8	60	206	−2	41	8	94	3	.43L	.58	2.79L	26.56L	C	BCB		980140100C								
06308+0402	52.7	27	207	−2	19	6	95	3	13.35	38.29	602.59	948.98	BBCC	HCBA	0	943003333C	14	B	1	32	X0631+040A		132	11
06308+0452	53.5	18	207	−2	63	10	95	2	.28L	.60	2.20L	175.38L	D	D		960542100C			1	7	1G 399		78	
06309+0500	54.8	28	206	−2	22	10	95	3	.29L	.27L	5.84	21.69:	DF	GGCB		984226660C								
06309+0450	59.5	59	207	−2	36	9	93	3	.53	.52	8.24L	175.38L	EE	BEJG		960335440C			1	7	1G 399		82	
06310+0721	0.0	32	204	−1	53	21	94	3	.25L	.25L	.52:	5.72	DD	FE		6700110350								
06310+0445	0.6	8	207	−2	62	8	93	2	.37	.55	2.41L	16.37L	CD	DC	0	980535630C								
06310+0245	1.5	54	208	−3	35	6	95	3	.41	.27L	1.00:	26.62L	C C	CEF		570000034C		C						
06310+0533	1.7	54	206	−1	34	10	93	2	.30L	.43L	1.69	26.89L	E	EC		970043344C								
06310+0000	2.2	7	211	−4	51	6	95	3	.48	.27L	.42L	4.30L	C	CM I		9600000000			1	13	114050 K2		11	90
06310+0716	4.4	46	204	−1	37	11	94	2	.67	.30L	.43L	4.23L	C	CI		5700100120			1	13	114052 K0		0	82
06310+0550	6.0	30	206	−1	47	14	93	2	.25L	.26L	.62L	5.42	C	EB		2900000100			1	13	114051 K7		32	87
06311+0515	6.5	19	206	−2	19	5	95	3	2.44	.71	2.55:	24.10L	BCD	ABCF	2	98E232655C								
06311+0418	9.2	18	207	−2	37	6	95	3	2.80	1.10	2.14L	24.18L	BD	AA J	0	991114731C								
06311+0613	9.9	1	205	−1	59	12	65	2	.26L	.35L	.57	3.36	DC	NGEB		3800100000								
06311+0352	12.0	54	208	−2	22	14	93	3	.32L	.37L	2.81:	18.59	ED	L EC		68031030C								
06312+0442	12.6	15	207	−2	65	8	95	3	.60	4.48	18.69L	21.51L	CB	CEI	2	580225330C			1	13	114058 B8		39	83
06312+0434	13.0	26	207	−2	66	9	94	2	.41L	.80	6.44L	25.80L	D	BK		584310220C								
06312+0258	14.2	12	208	−3	42	13	93	2	.40L	.46L	1.90:	12.44	ED	HFEB		980111130C		4						
06313+0500	18.9	21	207	−2	23	10	95	3	.46L	.43L	6.12	35.63L	D	I DCB		980014660C								
06313+0227	22.1	58	209	−3	19	9	95	3	.28L	.37L	3.72	16.20L	F	CFDD		8601112200			2	22	S280		468	2400
06314+0646	24.1	39	205	−1	44	34	93	2	1.37L	.30L	.48L	3.33	D	FE		1800000200		4						
06314+0518	25.4	41	206	−1	26	10	94	3	.27L	.39L	3.60	26.44L	D	CB		980040545C								
06314+0507	26.5	8	206	−2	46	9	94	3	.28L	.39L	4.39	38.12L	D	CFCF		980101030C								
06314+0427	26.6	17	207	−2	25	6	95	3	6.08	6.48	129.29	323.65	BBEE	EDBA	1	75C323334C								
06314+0357	27.5	0	207	−2	45	6	95	3	.83	.57	3.07L	80.46L	BC	BB	1	670320000C								
06314+0421	28.1	26	207	−2	18	6	95	3	.71:	1.61	10.50:	323.65L	FED	HBE	8	854142744C								
06314+0533	29.4	50	206	−1	98	9	95	3	.52	.27L	3.32L	46.24L	E	D E		960030021C								
06315+0414	30.1	30	207	−2	31	7	95	3	.42L	.47L	6.17	22.58L	D	EFB		890136600C								
06315+0229	30.3	50	209	−3	28	11	95	3	.30	.27L	4.76	30.19	D	DE EEGD		8601240310		D	3	22	S280		305	2400
06315+0438	31.6	31	207	−2	9	7	63	3	1.07	1.49	27.34:	118.31	FCEE	FEFB	0	366336873C		8						
06315+0402	32.7	31	207	−2	35	15	95	3	.34:	.51L	7.65L	80.46	C	D FBEC		670315355C		A						
06315+0410	34.6	12	207	−2	27	9	95	3	.30L	.57L	3.49	20.71L	D	LDC		880316310C								
06316+0748	36.3	10	204	−0	27	9	94	3	.26L	.35L	3.04	18.10:	CD	I ECC		95C0000328		8	1	32	X0631+078		72	8
06316+0432	36.9	48	207	−2	39	7	95	3	.53	.58	5.30	323.65L	CED	BCB	6	4504201000								
06316+0417	38.6	10	207	−2	40	10	94	2	.57L	.56	6.17L	22.08L	E	DCH		880234730C								
06316+0907	39.2	33	203	+0	50	6	94	3	1.73	.46	.40L	2.48L	BD	AA	1	5801000000			3	13	114070 K5		9	82
06316+0242	39.7	53	209	−3	75	10	94	2	.28	.32L	3.57L	28.36L	C	AJ		370000000C			2	22	S280		534	2400
06316+0810	40.7	58	204	−0	59	14	95	2	.31	.32L	.43L	22.63L	D	DK		8501100428								
06316+0336	41.6	22	208	−2	65	11	95	3	.38L	.36L	1.64	22.90L	D	B		980110033C		8						
06317+0233	45.7	47	209	−3	53	6	95	3	.36L	3.16	6.53L	9.29L	B	HDEK		6800333330		F	5	22	S280		56	2400
06317+0426	46.0	3	207	−2	42	7	95	3	.92L	1.17	10.24L	323.65L	C	DBDE		654135542C								
06317+0320	47.0	49	208	−2	33	7	95	3	.40	.26L	2.00L	29.69L	C	BI HD		960011133C		8	1	13	114073 K0		45	75
06317+0454	47.0	20	207	−2	18	7	94	3	.73	.79	8.10L	26.97:	DD F	EDBC	3	980152443C		8	1	32	X0631+049		95	8
06318+0235	48.1	54	209	−3	43	8	93	2	.25L	1.95	14.32:	27.54L	CD	DDD		7740233330		F	5	22	S280		146	2400
06318+0512	49.2	45	206	−1	18	11	95	3	.25L	.33L	4.27:	17.99	EE	FFD		984300245C		2						
06318+0441	49.6	12	207	−2	27	6	95	3	.67	.91	9.79	73.94L	CCD	BCBJ	8	270347764C		8						
06318+0444	50.1	50	207	−2	25	6	95	3	.82	.94	8.96L	26.59L	BC	BCEL	0	980259610C								
06318+0236	50.7	27	209	−3	29	12	95	2	.28L	1.89L	11.88	6.14L	F	JI D		7840233330		F	4	22	S280		196	2400
06318+0457	51.9	15	207	−2	52	8	93	2	.37L	.40	7.74L	13.48L	E	FBF		990142763C		8						
06318+0420	53.6	13	207	−2	29	5	95	3	1.52	3.86	36.59	995.23L	DBE	BAAC	0	641253312C								
06319+0423	54.3	11	207	−2	27	9	95	3	1.13	.42L	36.59L	31.04L	C	BD G		580033512C			1	2	DO 1636		50	90
06319+0014	56.0	43	211	−4	21	5	95	3	4.91	1.31	.40L	3.18L	BC	AAI	0	9600100300		4	4	4	TMSS 00116		37	26
06319+0404	56.2	59	207	−2	47	10	95	3	.60L	.61L	3.95	16.70L	D	CCBC		690414353C		2						
06319+0500	57.1	29	207	−1	16	5	94	3	13.95	3.94	5.66:	25.06L	BBE	AABD	0	980131340C			5	13	114079 MB		14	71
06319+0126	57.1	46	210	−3	47	7	95	3	.51	.27L	.62L	30.41L	B	B		9500000008		8						
06319+0355	58.5	53	208	−2	37	6	95	3	4.42	2.64	2.49L	27.35L	BC	AA	5	380210000C								
06319+0415	59.0	9	207	−2	21	5	95	3	78.44	375.22	958.83	995.23	BBCC	AAAA	3	646410400C	53		1	3	RAFGL 961		9	41
06319+0755	59.4	39	204	−0	26	8	94	3	.25L	.31L	2.97	13.49	CE	HHBA		7500032308		3						
06320+0223	1.1	2	209	−3	22	13	95	3	.25L	.27L	7.07L	25.20	D	M FD		56C1222300		4	2	20	G208.840		416	
06320+0438	1.7	37	207	−2	22	6	63	3	1.77	3.61	16.75:	85.15:	BBDD	AADC	0	46C323744C		8	1	32	X0631+046		142	8
06321+0424	6.3	7	207	−2	26	7	95	3	.25L	1.58	6.96:	73.98L	CD	CDC		370246423C								
06322+0449	14.5	39	207	−1	47	9	95	3	.45	.57	7.40:	35.77L	CDD	DDDB		974137521C								
06322+0349	14.9	32	208	−2	50	7	95	3	.29L	.51	1.20L	19.79L	D	EBE		980020000C								
06322+0427	16.5	40	207	−2	28	7	95	3	.37:	.75	10.20	73.98L	DCD	FDB	0	970224543C		8						
06322+0441	16.8	16	207	−2	38	8	95	3	.63	.29L	3.67L	45.35L	C	BGK		970334453C		8						
06322+0453	17.2	1	207	−1	68	6	95	3	1.44	.45L	9.20L	35.77L	B	AE E		9702366210C			1	17	536 STE 6		13	
06322+0454	17.8	52	207	−1	20	6	63	3	.74	.78	9.20	35.77L	CDD	DCAK	0	970235623C		8						
06323+0512	18.7	3	206	−1	38	7	95	3	.52	.66	3.60	31.88L	DCE	DBBC	0	982211341C		2						
06323+0003	18.7	40	211	−4	52	8	95	3	.94	.25L	.40L	3.55L	B	BG		9600010000								
06323+0422A	18.8	58	207	−2	44	15	93	2	.60L	.52L	16.26L	73.98	F	DGKC		970325534C		8						
06323+0718	19.1	25	205	−0	23	6	94	3	.65	1.08	4.97	11.90	CCCC	AAAA	1	2500000000								
06323+0527	20.9	43	206	−1	33	6	95	3	.72	.37L	4.25L	30.15L	D	BE		960100020C			1	23	OCL 0514		170	
06323+0756	21.3	6	204	−0	24	17	94	2	.25L	.36L	.70L	5.13	E	NFC		6600032308		3						
06323+0410	22.2	37	207	−2	23	7	95	3	.47L	.78	7.95L	31.12	C E	CBCB		980102450C		3						
06323+0235	23.0	55	209	−2	30	12	95	3	.25L	.28L	3.03:	12.18	EC	J HDB		9640100010C			1	20	G208.840		433	
06324+0233	26.5	8	209	−2	21	6	95	3	2.26	1.07	2.89L	30.78L	BC	AA	2	950220010C			1	20	G208.840		344	
06324+0435	26.5	15	207	−2	81	13	93	2	.38L	.30L	1.91	17.37L	E	D		974230140C								
06324+0335	28.9	19	208	−2	78	10	94	2	.32	.31L	2.65L	30.65L	C	C		980221252C		2						
06325+0354	31.3	14	208	−2	18	6	95	3	.72:	2.50	27.26	67.01:	CCED	EBCB	0	97C013330C		7	2	10	M+01−17−002		161	
06325+0736	32.2	14	204	−0	69	9	93	2	.64	.30L	.45L	2.85L	C	CJFG		3700120000		1						
06325+0737	32.5	45	204	−0	68	10	95	2	.62	.38L	.50L	4.99L	C	EE		3600120000		1						
06325+0940	32.8	18	203	+1	49	7	94	3	.78	.31L	.40L	3.07L	B	BDKJ		3800000000								
06325+0255	33.2	11	209	−2	25	6	61	3	.57	.67	4.30	23.12L	BCC	BBCG	0	770104333C		1	1	32	X0632+029		80	1
06325+0450	34.6	33	207	−1	34	11	95	2	.48L	.47L	4.02	45.35L	E	EDB		970238720C								
06326+0446	38.1	29	207	−1	20	8	95	3	.48:	.59:	13.14L	45.35	CD	DCCA	0	974034300C								
06326+0331	38.6	57	208	−2	27	10	62	3	.25L	.31L	2.01	17.56L	E	HEDB		968220050C								
06326+0021	38.7	51	211	−3	47	27	95	3	.25L	.25L	.42L	5.03	C	MHF		9600000120								
06326+0513	40.9	37	206	−1	39	6	95	3	.97	.32L	2.95L	23.60L	B	AE		980111130C								
06327+0435	43.9	51	207	−1	35	19	95	3	.30L	.31L	3.13L	17.37	D	J HDC		970120160C								
06327+0455	44.5	25	207	−1	51	9	95	2	.26L	.45L	3.39	13.46L	D	KBF		990129631C								
06327+0406	45.5	57	207	−2	90	11	95	3	.42L	.29L	1.27	27.70L	D	B		980212320C		3						
06327+0414	45.5	34	207	−2	20	15	95	3	.25L	.41L	2.17L	23.57	E	EFC		988102350C		3						
06327+0423	47.0	13	207	−2	21	8	95	3	.51	.78	8.19:	62.77:	CDFE	DDEE	1	971115443C		8						
06327+0533	47.5	17	206	−1	46	6	95	3	1.72	.41	2.85L	52.49L	BD	AC	0	750100000C			2	13	114100 MA		16	83
06328+0324	50.5	20	208	−2	69	11	93	2	.25	.32L	3.11L	18.25L	C	E F		970110000C								
06328+0820	52.5	21	204	+0	102	10	94	2	.35	.28L	1.04L	10.01L	C	DJ HH		5501000318		4	1	2	DO 1643		50	116
06329+0401	54.1	21	208	−2	35	7	95	3	.40	.95	5.00:	12.26	CCDC	CBBA	1	990110230C								
06329+0908	57.5	3	203	+1	55	9	93	2	.50	.43L	.40L	3.80L	F	CE		8700100000								
06330+0123	1.3	14	210	−3	51	7	95	3	.62	.67	.50L	19.97L	DC	CB	2	9500001008								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
06330+0457		4.3	33	207− 1		30	9	95	3	.44:	.62	5.83L	17.89:	DD	D	DDDD	0	888336531C							
06330+0351		4.8	4	208− 2		60	8	95	3	.33L	.39L	1.96	17.31L		C	DBAJ		960000012C							
06330+0025		5.0	23	211− 3		69	10	95	3	.25L	.30L	1.25	3.69L		C	CJAA		9602000110							
06331+0219		7.0	34	209− 2		46	21	96	2	.34L	.37L	2.57L	7.12		E	JHB		980100041C		4					
06331+0817		11.1	59	204+ 0		54	6	94	3	.82	.35L	.42L	13.94L	B		AB		5500100318		4					
06332+0956		12.3	37	202+ 1		64	10	94	3	.25L	.25L	1.09:	6.34		EC	EA		680000020C		4					
06332+0904		14.1	31	203+ 1		35	30	93	2	1.59L	.36L	.50L	3.82		C	MG D		8701100000							
06332+0521		15.2	5	206− 1		48	12	94	2	.30L	.47	2.00L	22.93L	D		BF		680100330C		2	3	13	114112 B5	1	82
06332+0820		16.2	47	204+ 0		53	15	94	3	.46L	.30L	.68	5.27:		DD	KDGE		5600100318		4	1	32	X0633+083	38	4
06332+0448		17.5	26	207− 1		31	10	95	3	.32L	.43L	7.18:	32.31		DE	DFBB		66C205520C			1	23	OCL 0517	503	
06333+0321		19.6	42	208− 2		41	15	95	3	.25L	.27L	1.20L	11.10		E	ED		980000031C							
06333+0507		20.1	21	207− 1		39	7	95	3	.85	.33	3.23L	27.80L	BD		BEFD	0	680313440C							
06333+0607		20.2	37	206− 1		46	6	95	3	.97	.39L	.40L	10.98L	B		ABJF		5600000108			1	17	538 STE 6	10	
06334+0656		24.8	25	205− 0		21	7	94	3	.80	.46L	.40L	2.82L	B		BB		1700000000							
06334+0145		25.4	52	210− 3		40	9	95	3	.25L	.25L	1.28:	7.71		DC	KJDB		570000030C		4	1	32	X0633+017	26	4
06334+0855		26.4	8	203+ 1		39	6	94	3	.77	.28L	.40L	3.17L	D		B IE		8700000000			1	2	DO 1651	88	95
06334+0050		26.5	29	210− 3		65	17	96	2	.35L	.25L	.47	21.66L		C	K DB		4400000008							
06334+0245		27.5	25	209− 2		72	11	95	3	.25L	.30L	1.24:	9.97		EC	I DA		560003333C		1					
06334+0837		28.5	58	204+ 1		50	8	94	3	.34	.32L	.40L	13.26L	C		DI		3500000008							
06336+0200		36.1	3	209− 2		35	7	95	3	.92	.34	2.05L	16.58L	BF		AB	1	950000000C			1	2	DO 1655	23	101
06336+0434		37.1	36	207− 1		46	10	62	3	.25L	.36L	1.61	8.79		FC	MCDB		980120130C							
06336+0916		38.7	60	203+ 1		29	13	95	3	.25L	.34L	1.05	5.79		CC	I CEA		8601100410							
06337+0922		42.1	55	203+ 1		44	7	94	3	.26L	.70	.76	2.67L	CC		AA		8701200000			1	23	OCL 0494	453	
06337+0441		43.3	33	207− 1		79	12	95	3	.39L	.26L	1.31	25.52L		D	C		660000010C							
06337+0703		44.9	8	205− 0		45	11	95	3	.47	.26L	.40L	3.87L	E		BK		0500010000							
06337+0756		46.2	12	204+ 0		71	21	94	2	.44L	.28L	.49	4.75L		C	E		6600000200							
06337+0255		47.4	25	209− 2		51	7	95	3	.44	.33L	.96:	26.48L	C	F	BFBC		758123153C		1					
06337+0928		48.0	13	203+ 1		28	6	94	3	6.89	1.93	.47L	2.57L	DC		AAB	1	8800100000			1	23	OCL 0494	186	
06338+0420		48.2	49	207− 1		79	16	95	3	.52L	.27L	1.99L	16.05		D	J CHC		960013330C		4					
06338+0128		50.3	26	210− 3		39	12	95	3	.39L	.45L	.91	21.20L		C	DCD		7500000108							
06338+0058		50.9	27	210− 3		46	6	95	3	.28L	.69	4.74	8.27		CCD	EBAA		5601001108							
06338+0004		51.9	3	211− 3		78	9	94	2	.38	.25L	.47L	4.95L	C		C FD		7600100110							
06339+0000		57.0	39	211− 3		47	10	94	2	.27	.25L	.42L	3.77L	C		E		6600100110							
06340+0913		0.2	30	203+ 1		26	11	94	3	.25L	.25L	1.44	8.07		CC	ED		7680000420							
06340+0934		0.9	17	203+ 1		28	6	94	3	1.23	.32:	.40L	2.90L	BD		AB	0	5800000000			1	23	OCL 0494	317	
06340+0113		1.6	7	210− 3		47	6	95	3	.98	.36L	.45L	24.31L	B		AE		7500010008							
06340+0538		2.7	59	206− 1		24	6	95	3	.42	1.02	2.59:	11.17	DC	DC	DBCA	0	072011331C		6	4	1	V558 MON	78	3
06340+0537		3.0	2	206− 1		45	7	95	3	.25:	.76	2.42L	25.16L	DC		DBI	0	060011331C		6	2	10	M+01−17−003	127	
06341+0151		7.3	4	210− 2		55	8	95	3	.56	.26L	1.90L	21.81L	B		BN		750000000C							
06341+0159		7.6	38	210− 2		24	6	95	3	1.86	1.92	.62:	16.51L	CCD		AAB	1	950000100C			1	2	DO 1659	64	100
06341+0427		9.0	46	207− 1		58	7	95	3	.36L	.65	4.86L	15.99L	C		EB D		950021220C		4					
06341+0607		10.5	58	206− 0		63	16	94	2	.33L	.30L	.46	10.51L		C	D		7600000008			1	23	OCL 0510	520	
06342+0801		12.3	17	204+ 0		59	9	94	2	.30	.25L	.49L	2.67L	D		EK		4700000000			1	2	DO 1658	22	103
06342+0134		15.6	37	210− 3		38	18	94	2	.25L	.56L	.60L	4.94		D	GA		6701000108			1	39	OH+057.2	70	1415
06342+0222		16.2	49	209− 2		64	8	95	3	.37	.25L	2.28L	23.94L	C		B		940100000C							
06342+0628		16.4	37	206− 0		35	6	95	3	1.55	.43	.40L	33.66L	BD		AB	1	3400000008							
06342+0328		16.4	5	208− 2		28	6	95	3	265.93	127.80	26.74	9.19	B	CDD	AAAB	9	8530100018	43		1	3	RAFGL 971	1	3
06343+0509		20.8	41	207− 1		27	11	95	3	.40	.47:	3.25L	22.90L	CF		CBCI	5	970223455C		2					
06343+0425		22.0	39	207− 1		27	6	95	3	.25L	1.10	4.86	7.38		CEC	GAAC		964111200C							
06343+0637		22.9	13	205− 0		46	7	95	3	.47	.27L	.43L	19.33L	B		BE		3400000008							
06344+0332		24.2	44	208− 2		58	13	95	3	.39L	.28L	.93	23.98L		C	HDC		8401100328		4					
06344+0740		24.3	41	205+ 0		84	17	95	3	.25L	.30L	.42L	4.73		C	I HC		3600110000							
06344+0213		26.9	19	209− 2		24	7	95	3	.26L	.35	1.95	7.04		DDD	LEBB		960101330C							
06344+0310		27.8	40	209− 2		37	13	94	2	.53L	.26L	2.10	14.10L		C	I DC		95C1133448							
06345+0816		32.3	43	204+ 1		73	33	94	2	.34L	.29L	.55L	5.72		D	FLDG		3601000320		C	1	32	X0634+082	16	12
06346+0600		38.3	32	206− 0		23	6	95	3	2.33	2.83	48.61	129.35	BBDF		CCBA	0	6341133208		3	2	23	OCL 0510	216	
06346+0907		39.1	52	203+ 1		41	17	94	2	.25L	.27L	1.38:	11.21		ED	HD		7503000440							
06346+0747		40.7	52	204+ 0		72	10	94	2	.35	.53L	.43L	3.82L	D		EJ		3700110100							
06347+0744		43.0	16	204+ 0		53	7	95	3	.56	.31:	.46L	2.91:	BE	C	BC D	1	0700210100							
06347+0019		43.2	33	211− 3		24	9	95	3	.43	.30L	.41L	3.61L	B		BF		6600010000							
06347+0057		43.7	53	210− 3		29	5	95	3	6.05	2.40	.87	18.29L	BEC		AAC	3	4501000008			6	1	CX MON	47	3
06347+0137		44.9	43	210− 2		33	7	95	3	.30	.43	2.30	11.80L	CDD		FCCD	0	6600124318		2					
06347+0255		46.6	50	209− 2		32	5	95	3	1.47	.41	.51L	23.33L	BF		AA	1	9501000008			1	2	DO 1672	42	93
06347+0530		47.4	47	206− 1		44	13	94	2	.25L	.26L	.92	23.37L		D	DH		740200040C							
06348+0950		49.1	32	203+ 1		23	9	94	3	.60	.26L	1.70L	9.09L	B		BEDE		7702010300		4	1	2	DO 1669	84	108
06348+0234		50.9	47	209− 2		32	6	95	3	.34:	.56	10.76	43.64	CDDD		DCCB	1	940002331C		7	1	32	X0634+025	24	7
06349+0313		56.1	34	209− 2		36	11	95	3	.35L	.25L	1.44	12.39L		F	JFFB		9580252648							
06349+0338		57.6	52	208− 1		85	16	96	2	.30L	.28L	.95	25.72L		D	CC		7401000208							
06349+0438		58.3	15	207− 1		68	7	95	3	.89	.29L	2.16L	27.52L	B		AM		940113133C			1	23	OCL 0518	524	
06350+0318		0.2	32	208− 2		38	14	95	3	.28L	.27L	1.01	13.38L		E	FEDA		9500121448							
06350+0601		0.6	51	206− 0		39	10	95	3	.51	.26L	.41L	27.84L	B		CG		5501123108		3	1	23	OCL 0510	558	
06350+0244		3.0	55	209− 2		43	6	95	3	1.72	.32:	.49L	16.56L	CE		AF G	2	9501210108			2	13	114154 K0	7	63
06350+0518		4.1	22	207− 1		48	9	95	3	.40	.26L	2.18L	31.59L	E		BJ		960010030C							
06351+0047		10.2	41	211− 3		29	6	95	3	.25L	.61	2.30	16.76L		CD	DBF		650000130C							
06352+0249		12.4	57	209− 2		60	6	95	3	.60	.25L	.47L	23.88L	D		AM		9501210108			2	13	114160 K5	1	87
06352+0246		12.9	17	209− 2		30	15	94	2	.30L	.25L	.69	7.10:		DF	M DE		9601210108							
06352+0746		13.6	25	205+ 1		37	6	95	3	1.25	.54	.40L	3.30L	BC		AC	0	4700000000			3	13	114161 +++	7	85
06352+0300		15.9	59	209− 2		35	5	95	3	.81	.27L	.48L	24.39L	B		BG		9300100108							
06353+0557		19.7	12	206− 0		74	14	94	2	.49L	.25L	.82	14.83L		C	B		6400000108							
06353+0521		20.9	29	207− 1		37	12	95	3	.39L	.25L	1.17:	4.77		DD	DB		9800100200							
06353+0218		21.4	36	209− 2		55	8	95	3	.25L	.25L	1.26	4.94		DD	BA		760000010C							
06353+0152		22.5	9	210− 2		55	9	95	3	.31:	.34	1.75L	8.09	CD	D	FBCB		270110230C		6					
06354+0842		24.7	9	204+ 1		69	7	95	3	.50	.27L	1.30L	14.59L	B		C EF		9400010000			2	* 2	DO 1680	78	103
06354+0835		24.9	46	204+ 1		64	17	94	2	.25L	.25L	.63	4.95L		D	C		9600000100			1	*41	06354+0835	8	4
06354+0335		27.3	57	208− 1		49	19	94	2	.26L	.25L	.64	9.13:		DF	GE		8580101028		8					
06354+0913		28.0	6	203+ 1		38	6	95	3	1.03	.38L	1.41	6.07	C	CB	BDCB		5600000300		4	3	* 2	DO 1681	42	116
06354+0718		28.9	20	205+ 0		28	7	95	3	.87	.38:	.42L	4.52L	BF		AC	0	2500000000							
06354+0545		29.3	29	206− 0		35	15	95	3	.25L	.32L	.80:	5.11		DE	LHC		6601000108							
06355+0903		30.1	8	203+ 1		53	11	94	3	.25L	.28L	.97	15.05L		D	AE		960000010C			1	*41	06355+0903	47	4
06355+0422		30.4	46	208− 1		38	5	95	3	1.00	.30:	1.80L	17.73L	BD		BCJ	0	960000000C							
06355+0306		30.5	5	209− 2		69	15	94	2	.51L	.30L	.57	26.52L		C	D		9300100108							
06355+0147		31.0	0	210− 2		57	10	95	3	.29L	.29L	1.67	7.08:		CD	I I BB		270130440C		6					
06355+0134		31.8	36	210− 2		27	9	95	3	.25L	.28	2.32:	6.26:		EDE	BCD		974201322C			2	22	S282	195	2100
06355+0144		32.1	21	210− 2		94	9	94	2	.30L	.30	1.67L	19.80L		D	KCC		260120210C							
06355+0056		34.5	10	211− 3		41	8	95	3	.31L	.32L	1.35	17.32L		E	GEBG		954100000C							
06356+0335		36.3	27	208− 1		34	18	94	2	.25L	.26L	.78	9.09:		DE	DHE		8580101028		8					
06356+0816		41.1	1	204+ 1		68	6	95	3	.74	.29:	.44L	4.22L	BD		BC	5	5800000000							
06356+0456		41.3	38	207− 1		59	11	94	2	.25L	.25L	.80	4.69		DD	KCB		950100010C							
06356+0621		41.5	46	206− 0		61	10	94	2	.33	.26L	.53L	9.81L	C		D		3600100008			1	13	114179 K0	4	83
06357+0725		43.2	44	205+ 0		76	27	95	3	.27L	.31L	.49L	4.77		C	J E		2600000000							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
06357+0515		44.2	11	207	−1	45	9	94	2	.35	.28L	2.13L	15.43L	C	CF		940000000C								
06357+0217		44.8	24	209	−2	54	7	95	3	.60	.25L	1.84L	17.95L	C	CK		550000000C								
06357+0320		45.6	14	209	−1	65	17	94	2	.25L	.30L	1.06L	9.65	F	IEC		9483011308								
06358+0104		48.0	49	211	−2	20	5	95	3	1.20	.36:	1.62L	14.80L	BC	AC I	1	950130333C			1	2	DO 1683		44	108
06358+0617		48.3	46	206	−0	100	22	94	2	.46L	.63L	.51L	2.87	E	G B		3800100008								
06358+0402		49.9	40	208	−1	60	6	95	3	.60	.25L	1.91L	17.03L	B	A		8400000000								
06358+0902		51.2	25	203	+1	30	6	95	3	1.78	.51	2.02L	14.13L	CC	AC	4	960010010C			1	1	RZ MON		15	3
06358+0047		52.9	23	211	−3	21	6	95	3	2.29	4.00	66.52:	136.81	BBED	CBAA	0	73C103330C		7	2	23	MRSL 210−02/1		85	
06358+0831		53.9	25	204	+1	40	14	95	3	.34L	.28L	.84	4.50:	CC	JDEB		6840000300		4	1	*41	06359+0830		28	12
06359+0859		54.8	11	204	+1	73	15	95	2	.26L	.28L	1.07L	5.96	D	GB		970010010C		4						
06359+0943		55.8	25	203	+2	32	18	94	3	.25L	.25L	1.77L	5.06	C	IEC		990100000C								
06359+0546		56.0	41	206	−0	26	15	94	2	.38L	.62L	.72	16.70L	D	EB		6501000008								
06359+0105		57.7	38	211	−2	33	14	94	2	.28L	.25L	.97	23.47L	D	C		9502404330								
06359+0653		58.4	52	205	+0	24	5	95	3	3.61	2.00	.56L	2.90L	BB	AAE	1	1600100000								
06360+0109		1.7	60	210	−2	31	7	95	3	.25L	.53	4.98:	12.13:	DDF	BBC		9641204420								
06360+0632		2.2	53	206	+0	31	18	94	2	.37L	.30L	.53	3.99	DD	KCDC		3680000508								
06360+0156		3.1	42	210	−2	18	7	95	3	.25L	.29L	1.72	7.53	CD	DFBB		9680110328		C	1	32	X0636+019		41	12
06361+0138		7.6	49	210	−2	41	13	96	2	.34L	.53:	5.18	15.00L	FD	BGJ		9603003338		A	2	16	03060 O9		81	61
06361+0511		8.9	11	207	−0	56	7	95	3	.70	.29L	1.70L	23.56L	B	BF		940020000C			1	2	DO 1686		44	91
06361+0656		9.6	47	205	+0	44	7	95	3	.50	.28L	.42L	4.08L	B	BE		2600100000								
06361+0514		9.8	13	207	−0	45	7	94	2	9.82	2.29	1.71L	15.15L	DC	AA	0	940010000C								
06361+0044		10.2	2	211	−3	94	14	94	2	.75L	.25L	1.61	136.81L	E	C		530003320C		7	4	13	114196 MA		21	82
06361+0552		10.7	45	206	−0	56	16	95	2	.39L	.29L	.88	4.82:	DD	FA		9600000608								
06362+0853		13.7	9	204	+1	65	9	95	3	.41L	.27L	1.67	148.52L	C	JBC		920210000C								
06363+0503		18.7	49	207	−0	75	9	94	2	.34	.25L	1.78L	18.34L	F	C		940020000C								
06363+0159		21.6	16	210	−2	50	11	95	3	.27L	.25L	.99	7.53L	C	IMAH		9600320328		C						
06364+0846		25.6	57	204	+1	26	6	95	3	54.65	132.12	121.30	148.52	BBFF	AAAA	0	840210151C	50		6	* 1	R MON		4	3
06364+0450		27.2	27	207	−1	32	6	95	3	6.63	3.58	.96	17.81L	BCD	AAB	9	750000000C								
06364+0216		28.3	59	210	−2	57	11	95	3	.41L	.25L	1.33	19.55L	C	B		3500010108								
06365+0223		31.8	15	209	−2	32	7	95	3	.56	2.49	8.17	11.59	BBCC	BAAA	1	2640020008		1						
06365+0140		33.3	45	210	−2	27	13	95	3	.43L	.37L	.77	15.32L	C	DC		9501000008								
06366+0155		36.2	37	210	−2	68	8	95	3	.61	.25L	.47L	15.58L	E	BDG		9600110008			1	13	114212 K0		4	82
06366+0901		37.0	12	204	+1	60	9	95	3	.42	.26L	1.98L	25.17L	C	B L		980110031C		4	2	* 2	DO 1691		75	116
06366+0204		37.7	34	210	−2	39	8	95	3	.64	.34L	.40L	24.14L	C	BB		6500100008								
06366+0026		38.8	54	211	−3	31	12	95	3	.31	.25L	.85L	3.68L	D	DGBB		2701000100			1	13	114213 G5		38	80
06367+0108		44.8	13	211	−2	30	7	95	3	1.25	.47	1.60L	13.77L	BC	AC	0	950220130C			1	39	OH+061		103	1415
06367+0405		45.9	47	208	−1	69	7	95	3	.53	.25L	.42L	4.05L	C	A		5601000000			1	13	114218 K2		19	87
06367+0132		46.5	34	210	−2	56	10	95	3	.35	.28L	1.96L	18.90L	D	FM		950202000C								
06367+0546		47.1	2	206	−0	27	6	95	3	1.38	.47	.41L	18.28L	BD	AC	0	9401000008								
06367+0003		47.4	1	212	−3	27	7	95	3	1.06	.26:	.40L	2.50L	DE	AB	4	9600000000								
06367+0033		47.9	29	211	−2	45	7	95	3	.77	.30L	.60L	3.40L	B	BCE		3700110000								
06368+0511		50.4	22	207	−0	67	14	95	3	.25L	.25L	1.76L	4.75	D	GEB		550010020C								
06368+0938		50.8	21	203	+2	38	8	95	3	.25L	.62	1.87:	9.89	CED	MBCC		58C110220C		2	2	*41	06368+0938		33	4
06369+0052		54.2	37	211	−2	56	10	95	3	.28L	.25L	.96	13.77L	C	EB		750000000C								
06369+0722		56.1	39	205	+1	41	6	95	3	1.48	1.13	.43L	4.10L	BF	AA	9	1600000000								
06369+0901		56.3	43	204	+1	42	9	95	3	.36L	.48	2.11L	18.57L	C	GDD		850100000C			1	7	1G 405		70	
06369+0106		56.6	5	211	−2	32	13	95	3	.25L	.25L	1.44:	5.65	ED	MFB		970130443C		A						
06369+0221		57.7	14	210	−2	68	13	95	3	.43L	.25L	1.00	15.97L	C	C		3601000208		4	1	13	114225 B9		17	86
06369+0959		58.7	44	203	+2	44	10	95	3	.25L	.25L	3.22	18.73:	EE	L CC		970213230C								
06369+0139		58.9	17	210	−2	47	12	95	2	.27L	.47L	.71	13.34L	E	HB		9500000008								
06369+0804		59.3	26	204	+1	38	18	94	2	.25L	.26L	.82L	5.68	C	EE		2702000310		4						
06370+0037		2.8	38	211	−2	56	11	95	3	.28L	.25L	1.02	3.77	CD	DB		970010012C								
06370+0211		3.0	50	210	−2	36	12	95	3	.25L	.25L	1.09	9.85	CD	DC		5600012338		C	1	32	X0637+021		60	12
06370+0327		4.7	28	209	−1	40	7	95	3	2.04	1.02	.40L	13.03L	CD	AA	9	9400000008								
06370+0932		4.9	4	203	+2	24	6	95	3	1.20	.42	1.00L	15.27L	ED	AAD	8	780120010C								
06370+0153		5.8	9	210	−2	44	12	95	3	.25L	.25L	.98	6.47L	C	FDG		9500000208		4						
06371+0918		6.2	26	203	+2	18	6	95	3	3.64	1.14	1.20L	15.17L	BC	AAF	1	880210043C		C	1	32	X0637+092		155	12
06371+0617		6.2	18	206	+0	20	6	95	3	.86	.28L	.46L	18.00L	C	ADFB		7401000008								
06371+0205		8.6	20	210	−2	70	13	94	2	.32	.25L	.41L	17.10L	C	D		5400001008			1	13	114229 K5		34	88
06371+0949		9.8	19	203	+2	41	11	95	3	.38L	.50L	1.37	14.95L	E	IECI		880111100C			1	1	QV MON		56	3
06371+0101		10.4	18	211	−2	54	7	95	3	.99	.36L	1.55L	14.19L	B	AF		940030000C			1	2	DO 1700		66	98
06371+0522		11.1	31	207	−0	65	6	95	3	.83	.25L	1.70L	16.39L	C	BN		340100000C								
06371+0424		11.3	45	208	−1	55	6	95	3	.70	.33L	.42L	4.38L	B	BDL		5600000000								
06371+0542		12.0	53	207	+0	31	6	95	3	2.78	.87	.41L	16.26L	BC	AB	4	8500000008								
06372+0936		12.3	17	203	+2	56	9	95	3	.27L	.28L	2.53	15.27L	C	JGA		580120020C			1	1	V403 MON		78	1
06372+0314		15.0	11	209	−1	33	13	95	3	.25L	.35L	1.13	5.23:	CF	MCDB		9541010538		8						
06372+0356		16.4	56	208	−1	35	7	95	3	.99	.37L	.44L	3.36L	B	BD		5700000000								
06372+0123		16.9	20	210	−2	28	8	95	3	.37	.50	2.71	11.58:	CCDC	DCAB	2	958001233C		E						
06372+0856		17.5	0	204	+2	52	5	95	3	.70	.37	2.17L	15.30L	BE	AC	0	880001000C								
06373+0606		18.4	29	206	+0	41	16	94	2	.25L	.32L	.85	7.40L	C	IEE		9500101528		C						
06373+0056		21.9	59	211	−2	33	10	95	3	.34L	.25L	.85	15.35L	D	MCC		940010000C								
06373+0920		22.1	52	203	+2	46	7	95	3	.52	.54L	2.08L	13.81L	C	BG		980010000C			1	13	114234 K8		10	83
06374+0804		25.5	8	205	+1	57	13	95	3	.25L	.50L	.99	7.56:	CD	DED		2701000330		C	1	32	X0637+080		120	12
06374+0112		29.6	44	211	−2	67	7	95	3	1.66	.30:	1.58L	13.64L	BE	AE	0	940010100C			1	2	DO 1704		39	106
06375+0605		32.0	36	206	+0	33	16	95	2	.53L	.25L	.93	8.72:	EF	L EC		9500100528		C	1	32	X0637+060		37	12
06375+0951		33.2	41	203	+2	69	12	94	2	.40L	.60	2.35L	311.18L	D	CB		940626634C			3	16	03074		71	
06376+0220		36.8	16	210	−1	43	8	95	3	.79	.35	.40L	11.38L	CD	BE	0	6400010008								
06376+0319		37.5	35	209	−1	51	13	95	3	.37L	.25L	.74	13.50L	C	G CB		9401110338		8						
06376+0202		38.8	23	210	−2	31	12	95	3	.27L	.25L	1.21	7.38L	C	G CB		5580100518		4	1	32	X0637+020		80	4
06376+0315		39.2	21	209	−1	59	7	95	3	.45	.28L	.41L	13.25L	B	CF		9401210338		8	1	32	X0637+032		97	8
06376+0335		40.6	20	209	−1	30	6	95	3	1.36	.34:	.40L	13.12L	BD	AC	0	7400100218		4	2	13	114239 K2		6	81
06376+0929		40.6	12	203	+2	31	13	95	3	.25L	.58L	2.13L	7.30	E	EEC		894102150C			1	1	KX MON		88	3
06376+0816		41.7	28	204	+1	44	13	95	3	.25L	.25L	1.13	7.04	CC	IEC		5600001300		4						
06376+0946		42.0	40	203	+2	45	9	95	2	.41	.45L	10.37L	619.77L	E	DEE		830752532C								
06377+0644		45.0	1	206	+1	56	14	95	3	.25L	.25L	.51:	4.59	DC	IFB		2700000410		4	1	32	X0637+067		62	4
06377+0954		45.8	40	203	+2	19	7	95	3	3.53	2.68	64.99:	619.77L	BCF	DCFA	0	931836744C			8	1	V415 MON		46	3
06378+0938		48.4	31	203	+2	20	7	94	3	.67	1.06	14.82	93.64L	FDE	BEBF	5	568026655C			4	1	V414 MON		30	1
06378+0547		51.0	59	207	+0	45	14	95	3	.25L	.25L	.94	4.56:	CE	HCD		7600100308		4						
06379+0309		54.5	25	209	−1	76	8	95	3	.46	.28L	.42L	15.50L	C	BD		9400110008								
06379+0937		54.7	28	203	+2	71	15	94	2	.41L	1.08L	14.82L	93.44	F	GB B		760029845C								
06379+0659		54.9	51	206	+1	30	8	95	3	.29	.27L	.43L	3.46L	C	DD		2601000000								
06379+0950		56.2	52	203	+2	35	9	95	2	1.82	3.77:	1.57L	619.77L	CD	EB E	0	831636543C			8	1	LQ MON		62	3
06380+0949		0.6	24	203	+2	34	12	94	3	2.74	3.10:	186.22L	619.77	BF	E GEFC		631545444C			8	1	LQ MON		49	3
06380+0325		1.1	16	209	−1	73	9	95	3	.70	.28L	.41L	14.52L	C	BC		9300000008			1	13	114253 K0		21	80
06380+0911		3.7	36	204	+2	60	17	94	2	.25L	.32L	2.04L	12.22	E	C		990000131C		4	1	32	X0638+091		55	4
06380+0641		6.0	6	206	+1	84	22	94	2	.26L	.32L	.54L	3.45	D	DFE		2700000110								
06382+0945		13.0	58	203	+2	22	8	95	3	.68	.85	3.09L	619.77L	DD	DCG	0	630221431C			1	39	DA218		104	1420
06382+0430		13.7	56	208	−0	62	7	95	3	.46	.26L	.43L	4.37L	C	CE		4600000000								
06382+0939		17.8	3	203	+2	19	5	95	3	7.06	16.25	212.76	499.26	BBED	BBBA	2	440306432C			8	1	V360 MON		49	3
06383+0902		19.8	8	204	+2	21	7	95	3	.57	.30L	.92L	7.81	C	D B DC		990000023C		C						

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	Associations #	CAT	Name	Type	Sep (")	Mag
06383+0203	22.0	29	210−	1	31	7	95	3	1.45	.52	.40L	12.37L	CC	AB	0	4400100008								
06383+0037	22.9	34	211−	2	29	12	94	2	.32	.33L	1.39L	10.17L	D	DI		950000000C								
06384+0144	24.4	30	210−	2	23	8	59	3	.34L	.37	12.35	46.60:	CCD	EDDB		43C2024338		E	1	32	X0638+017		48	14
06384+0958	25.5	51	203+	2	63	8	95	3	.30L	.29L	6.36	31.58L	D	GA		770100000C			4	22	S273		308	9999
06384+0932	26.2	25	203+	2	32	5	95	3	145.49	324.94	910.81	1559.51	BBBC	AAAA	2	723523343C			9	1	V431 MON		42	1
06384+0502	26.6	2	207−	0	58	9	94	2	.36	.29L	.48L	11.50L	C	CG		8401000008			1	2	DO 1711		46	105
06384+0929	27.5	1	203+	2	16	5	95	3	2.90	1.90	12.14L	1559.51L	BC	BAI	0	820325343C			11	1	V365 MON		18	3
06384+0839	27.6	47	204+	2	24	9	95	3	.25L	.28L	1.09	6.66:	CC	J BB		588000011C								
06384+0546	27.7	25	207+	0	72	16	66	2	.31L	.32L	.67	4.19:	DE	I CB		9603000608		4						
06384+0702	28.7	55	206+	1	53	7	95	3	.52	.25L	.46L	18.74L	C	BDC		3500000008								
06385+0915	33.5	37	204+	2	92	10	95	3	.29L	.31L	1.78	21.65L	C	B		980000100C			1	13	114271 B3		13	83
06385+0924	34.5	33	203+	2	70	10	95	3	.33:	.56	3.26L	17.51L	CD	DEC		8802131110								
06386+0239	36.0	1	209−	1	39	10	95	3	.61	.25L	.40L	14.82L	B	B		9400010008								
06386+0946	41.8	15	203+	2	19	11	95	3	.25L	.28L	1.85	9.83L	E	HDE		980025520C								
06387+0855	42.1	0	204+	2	71	21	94	2	.38L	.68L	.66L	4.26	D	JHB		980000001C								
06387+0609	43.6	46	206+	1	31	12	95	3	.35L	.29L	1.62	6.94:	CC	FCDC		9641010408		4	1	32	X0638+061		139	4
06387+0116	46.1	37	211−	2	40	8	95	3	.25L	.28L	1.26	3.99:	CC	FEBB		950000010C								
06388+0430	49.3	44	208−	0	66	14	95	3	.43L	.25L	.76	3.36L	C	LB		4600000000								
06388+0732	52.3	36	205+	1	66	25	95	3	.29L	.30L	.43L	4.38	E	MNMD		3600000008								
06388+0601	53.8	1	206+	1	70	18	66	2	.25L	.30L	.73	12.24L	D	I ED		9503000308								
06389+0312	59.1	14	209−	1	45	20	95	3	.25L	.25L	.74L	5.27	D	GC		9600000318		4	1	32	X0638+032		91	4
06389+0940	59.8	26	203+	2	23	7	95	3	.50	.76:	4.48	27.71:	CDEE	DCAB	1	97C014330C			1	1	V435 MON		49	3
06390+0927	1.8	43	203+	2	106	12	95	2	.71L	.62L	2.31	10.52L	E	JB		780025354C			2	1	V371 MON		42	3
06390+0643	3.3	28	206+	1	67	14	95	3	.28L	.27L	.70	11.26L	E	M EH		3601000218								
06390+0208	4.5	56	210−	1	49	11	95	3	.25L	.25L	.87	5.13	CC	DB		5500000108								
06391+0150	10.5	24	210−	1	26	6	95	3	.80	2.68	25.69	36.39	BBCD	BAAA	1	4300000008								
06391+0628	10.8	53	206+	1	76	20	94	2	.40L	.29L	3.07	14.72L	F	EJ		6601102538		E						
06391+0808	11.3	16	205+	2	66	18	95	3	.25L	.31L	.44L	3.90	D	JGC		4700000200		4						
06391+0700	11.5	18	206+	1	33	6	95	3	.53	.46	.48L	12.25L	BC	BBE	0	3400000008								
06392+0750	13.0	26	205+	1	52	7	95	3	.64	.29L	.40L	3.29L	D	AF		4600110000								
06392+0057	16.7	25	211−	2	85	19	95	3	.25L	.25L	1.74L	2.96	D	LC		970000000C								
06392+0627	17.2	40	206+	1	23	19	95	2	.25L	.84L	4.05	10.69:	DE	JEFF		6601104538		E						
06392+0126	17.4	13	211−	1	94	19	95	3	.30L	.26L	1.27L	4.88	E	HI FD		958000000C								
06392+0237	17.6	52	210−	1	39	6	95	3	.79	.27L	.45L	11.27L	B	AI L		9501100028		8	1	13	114292 K0		6	76
06392+0505	17.7	46	207+	0	46	16	95	3	.25L	.28L	.94:	6.59	EE	LFBD		7500010538		C						
06393+0027	19.0	23	211−	2	26	10	95	3	.37L	.31L	1.18	13.14L	C	HGCG		9500100438		8	1	32	X0639+004		54	8
06393+0913	22.5	21	204+	2	27	6	95	3	.25L	1.00	11.88	26.08	CDD	DAAA		968010230C		2						
06393+0838	22.7	19	204+	2	48	22	95	2	.29L	.73L	.89L	4.44	E	FC		880000040C		4						
06393+0902	22.7	18	204+	2	24	16	95	2	.58L	.34L	.69	11.76L	D	K BE		970000000C								
06395+0753	30.2	59	205+	2	63	16	94	2	.45L	.27L	.54	3.55L	C	E		4700100000								
06395+0935	31.0	32	203+	2	55	13	94	2	.55L	.27L	.89	27.14L	D	C C		970210030C								
06395+0726	33.3	54	205+	1	19	6	95	3	4.06	1.17	.57:	4.11:	BCCF	AACB	3	3601100208			3	13	114299 K5		24	70
06395+0914	34.5	58	204+	2	44	7	95	3	.25L	.73	11.88L	26.08L	D	I A C		960110230C		2						
06396+0522	37.8	46	207+	0	45	6	95	3	.82	.26L	.49L	12.75L	B	AGG		7600000008			1	13	114300 K8		2	87
06396+0638	38.1	26	206+	1	21	6	95	3	1.83	.78	.56:	8.88L	BCD	AADH	2	3600101308								
06396+0617	38.8	41	206+	1	58	8	95	3	.41	.25L	.40L	11.52L	C	BF M		9500110208								
06396+0946	40.6	14	203+	2	57	12	95	3	.45L	.32L	1.57	9.53L	D	DBJ		980405455C		1						
06396+0837	41.4	18	204+	2	46	12	95	3	.42L	.26L	.89	5.08:	DF	KCB		980100040C		4						
06397+0933	45.8	52	203+	2	54	15	95	3	.25L	.29L	1.12L	5.34	E	I I C		960010030C								
06397+0301	46.8	13	209−	1	35	11	96	2	.36	.39L	.78L	11.59L	E	CHGD		9401101008								
06397+0506	47.7	25	207+	0	54	11	95	2	.28L	.36L	1.13	4.33:	CE	BBBB		7600011008								
06398+0124	48.1	6	211−	1	41	6	95	3	9.37	3.02	.58:	10.72L	BBD	AAC	4	940000000C		15						
06398+0615	48.1	10	206+	1	40	6	95	3	.93	.37	.40L	10.59L	BD	ABK	1	9500110008			1	17	560		16	
06398+0638	49.5	22	206+	1	74	19	95	3	.25L	.25L	.44L	3.10	C	IC		2800101308								
06398+0154	49.8	25	210−	1	51	14	94	2	.30L	.26L	.47	11.93L	F	C		3400000008								
06399+0033	55.2	27	211−	2	27	18	95	3	.25L	.29L	.94L	5.68	C	FDEB		9600000438		8						
06399+0629	56.3	46	206+	1	24	21	95	3	.25L	.25L	.43L	4.24	D	NFHD		6700000208		4						
06399+0954	59.6	16	203+	3	45	7	95	3	.60	.36L	.67:	11.15L	D E	BJD		980100011C								
06400+0654	3.1	18	206+	1	57	17	94	2	.44L	.28L	.48	11.56L	D	F		3400000008								
06400+0621	3.5	42	206+	1	65	18	94	2	.70L	.39L	.59	8.22L	C	GCE		9600000108								
06400+0857	3.7	9	204+	2	32	11	95	3	.25L	.35L	1.02	12.57L	D	HCCJ		970100032C		C						
06400+0146	5.7	27	210−	1	28	9	95	3	.25L	.25:	1.87	11.24L	DC	LFC		6440104408		6	2	16	03177 O8		28	78
06400+0141	5.7	28	210−	1	58	6	95	3	.82	.26L	.40L	15.89L	B	AE		6400100208								
06401+0236	7.6	13	210−	1	30	23	96	2	.25L	.28L	.50L	3.80	E	KC		6600000008								
06401+0057	9.4	27	211−	2	31	9	95	3	.30	.26L	.83L	4.68	D C	E IA		970100120C								
06403+0629	20.5	54	206+	1	48	14	95	3	.25L	.25L	.96:	5.37	CD	DB		7600100208		4						
06403+0018	22.0	57	212−	2	73	9	94	2	.41	.25L	.43L	12.64L	C	CG		9500000008								
06403+0251	22.3	4	209−	1	75	7	95	3	.52	.25L	.40L	16.84L	C	BI		7300000008								
06404+0049	27.5	48	211−	2	25	8	96	3	.25L	.25L	1.31:	6.82	CD	LDCB		978010042C		C	1	32	X0640+008		167	12
06404+0311	29.1	55	209−	0	49	6	95	3	.86	.24:	.40L	15.45L	BE	BB G	0	8410000008								
06404+0305	29.2	2	209−	0	28	6	95	3	2.62	.72	.40L	11.17L	BE	AA	6	9400001008			3	13	114312 K0		2	63
06404+0855	29.3	24	204+	2	51	13	95	3	.25L	.28L	1.59L	4.16	F	MFA		980000050C		4						
06404+0955	29.6	39	203+	3	40	16	95	3	.25L	.30L	1.10L	6.53	D	IJC		950110031C								
06405+0142	31.3	19	211−	1	40	8	95	3	.38	.25L	.40L	14.82L	C	D		4400001108								
06405+0321	31.9	17	209−	0	67	23	96	2	.25L	.28L	.45L	3.45	D	I D		8600000008								
06405+0750	33.5	24	205+	2	37	7	95	3	.58	.25L	.42L	5.42	C C	BJEC		3600000540		C	1	13	114315 M0		28	85
06405+0121	33.8	29	211−	1	61	8	95	3	.25L	.45L	1.13	17.15L	C	IB		930000000C								
06405+0815	35.0	13	205+	2	49	16	95	3	.28L	.26L	.74	3.88:	DD	JDE		6700000540		C						
06405+0614	35.7	55	206+	1	57	11	95	3	.25L	.25L	1.03	5.42	CD	KDDC		9740000208								
06406+0646	37.7	35	206+	1	47	6	95	3	.49	.26L	.40L	13.11L	B	BM		2600120008			1	1	13	114316 M0		2	86
06407+0949	42.5	27	203+	3	82	12	95	3	.41L	.25L	.80	15.68L	E	JBB		940020031C								
06407+0641	42.8	15	206+	1	43	6	95	3	.50	.28:	.42L	12.28L	BD	BD	0	2600110008								
06407+0707	43.1	49	206+	1	44	6	95	3	.54	.25L	.40L	17.60L	B	C		3300000008								
06407+0211	44.3	53	210−	1	34	6	95	3	1.72	1.03	.40L	33.49L	BC	AA	0	2300100008								
06407+0554	44.9	2	207+	1	58	8	95	3	.53	.25L	.41L	12.85L	D	BK		9600000008			1	13	114321 K0		22	71
06409+0222	55.4	2	210−	1	32	6	95	3	.31L	.26:	7.12	24.41	DCD	DFBA		2400013008			1	32	X0640+023		8	2
06409+0149	57.8	16	210−	1	56	11	95	3	.25L	.25L	.96	5.69	CC	CB		4500010108								
06409+0213	58.4	28	210−	1	23	6	95	3	.35	1.75	18.48	33.49	CBCD	CAAA	0	2300100008								
06409+0625	59.8	50	206+	1	30	14	95	3	.25L	.25L	.73	5.30:	CD	CDE		9700000008			1	39	OH+069		72	1415
06410+0026	3.0	32	212−	2	39	18	94	2	.26L	.25L	2.24L	8.15	E	I GEB		7502011428								
06410+0845	3.3	28	204+	2	48	12	94	2	.25L	.25L	.75	15.45L	D	K C		940010000C								
06410+0535	3.4	46	207+	1	76	20	95	3	.25L	.28L	.91L	5.96	D	JC		9681000208								
06410+0040	3.8	19	211−	1	46	18	95	3	.29L	.25L	1.97L	3.79	C	JB		960011020C								
06411+0650	9.3	59	206+	1	91	17	96	2	.38L	.28L	.63	12.55L	D	D		2500000008								
06411+0752	9.5	47	205+	2	35	10	95	3	.25L	.27L	1.14	6.89	CC	DAB		2580000510		C						
06412+0814	13.1	20	205+	2	34	18	94	2	.70L	.27L	.47	3.27L	C	EF		6700000200								
06412+0657	13.7	3	206+	1	61	14	95	3	.25L	.47L	1.38	6.82	DC	EJC		2500000308			1	7	262974		67	
06412+0157	14.2	5	210−	1	28	6	95	3	.46	.60	4.34	11.78	CCCD	BAAA	4	2400013008		2						
06413+0148	19.8	8	211−	1	57	7	95	3	.64	.31L	.40L	13.58L	D	BDL		3400010108								
06413+0500	21.4	32	208+	1	60	7	95	3	.65	.28L	.41L	4.81L	B	BDDE		5601000008								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
06413+0547		22.2	2	207+	1	85	17	95	2	.42L	.26L	.59	10.87L	C	I DC		9500000108								
06413+0057		22.8	38	211−	1	48	12	94	2	.31L	.25L	1.26:	5.75	ED	G DB		970200043C		8						
06413+0023		23.6	52	212−	2	33	9	96	3	.25L	.55	12.94	38.18	CDE	MBCB		96C104332C								
06413+0719		23.9	2	206+	2	75	12	96	2	.33	.25L	.51L	15.86L	D	F		2400010008								
06414+0617		27.1	43	207+	1	34	13	95	3	.25L	.27L	.87	5.85	CC	I LEC		9601000408								
06415+0930		30.1	47	204+	3	34	13	95	3	.35L	.28L	2.13L	10.83	E	HDKD		950010010C								
06415+0638		30.6	20	206+	1	65	10	95	3	.39L	.25L	.95	17.34L	C	BD		2500100208								
06415+0633		32.0	37	206+	1	58	16	95	3	.39L	.27L	.81	15.50L	C	L F		1500201008								
06415+0847		32.4	6	204+	2	77	12	95	3	.71L	.27L	.78	10.94L	C	MC		950100000C								
06415+0318		33.8	34	209−	0	35	10	95	3	.26L	.25L	1.06	5.28	CC	BA		5500000208		4						
06415+0040		36.0	11	212−	1	60	9	96	3	.58	.29L	1.12L	17.23L	B	BCE		940101051C			1	13	114341 K2		29	90
06416+0701		38.7	51	206+	2	31	6	95	3	1.05	.88	9.46	37.24	CCCD	BBDA	5	2300033318		7	1	32	X0641+070		10	7
06416+0242		38.9	50	210−	0	30	8	95	3	.29L	.28L	1.79	6.11	CC	FHAA		1500000008								
06416+0407		40.6	47	208+	0	30	9	95	3	.25L	.27L	2.44	7.08	CC	GEB		2500000318		4	1	32	X0641+041		17	4
06416+0158		41.8	11	210−	1	38	6	96	3	1.31	.30	.40L	12.21L	BD	AA	1	3400001008		2	1	17	571		7	
06417+0251		42.1	40	210−	0	57	8	95	3	.45	.25L	.40L	13.70L	C	B		2400000008			1	13	114343 K0		7	82
06417+0451		44.8	30	208+	1	26	15	95	3	.25L	.26L	.96:	7.55	EE	FFC		6600000638		C						
06417+0515		45.5	32	207+	1	76	8	95	3	.53	.25L	.48L	15.31L	D	B E		5500000008			1	13	114346 K0		23	81
06417+0311		47.3	38	209−	0	54	7	95	3	.65	.25L	.40L	14.49L	D	B		4400000008			1	13	114347 G0		11	76
06417+0832		47.8	33	205+	2	31	15	95	3	.25L	.28L	.49L	5.14	D	GFB		5501000238		C	1	32	X0641+085		60	12
06418+0802		48.9	33	205+	2	55	14	95	3	.25L	.27L	.88	4.32	CC	FB		8601000408			1	23	LDN 1626		223	
06418+0016		49.3	4	212−	1	32	20	94	3	.25L	.39L	14.60L	57.34	E	LFLC		960326440C								
06419+0559		56.0	38	207+	1	29	18	95	3	.25L	.27L	.44L	5.81	C	HGC		9602000318		4						
06419+0026		56.9	48	212−	1	62	10	95	3	.50	.69	4.79:	27.10L	CCD	EBB	4	974037441C								
06420+0016		0.2	59	212−	1	22	7	96	3	1.11	2.15	14.60	57.34L	CCE	BABC	1	960335340C		3	22	S284		447	4800
06420+0648		0.6	46	206+	2	47	11	95	3	.25L	.25L	1.75	8.07	CC	EB		1500100308								
06420+0149		1.6	39	211−	1	39	9	96	3	1.13	.40	.40L	13.00L	BC	AC	0	3501000008		1	2	DO 1738		88	101
06420+0122		1.9	43	211−	1	26	9	95	3	3.25	2.58	3.35	5.34	BBDC	AAAB	0	570000010C		3	7	MWC 819		33	
06420+0322		3.2	8	209+	0	17	6	95	3	12.42	3.63	1.12	10.98L	BBC	AAA	0	4500000008	17	5	1	CZ MON		6	3
06420+0108		4.9	48	211−	1	31	8	96	3	3.43	.85	1.20L	11.66L	BC	AB	0	9702103333C		E	1	32	X0642+011		111	14
06421+0021		8.1	39	212−	1	46	9	94	2	.48	.28:	7.04L	57.34L	ED	BBBG	0	960255430C			3	22	S284		431	4800
06421+0652		10.1	10	206+	2	55	8	95	3	.53	.31L	.40L	12.02L	C	BG C		1500100308								
06422+0953		12.0	58	203+	3	64	7	95	3	1.13	.28L	1.90L	11.50L	B	ABI		850000000C			2	1	V503 MON		34	3
06422+0609		12.2	2	207+	1	39	15	95	3	.39L	.25L	.95	17.14L	C	CF		9501100008								
06422+0301		13.0	11	210−	0	28	8	61	3	.27:	.38	2.26	14.14	CDCE	CBAB		6481000148		8	2	10	M+01−18−001		19	
06422+0203		13.7	5	210−	1	86	10	95	3	.54	.25L	.40L	15.47L	F	AL		4500000008								
06422+0614		13.7	31	207+	1	74	15	96	2	.47L	.26L	.78	16.24L	C	D A		8501100008								
06422+0055		14.0	17	211−	1	30	12	57	3	.25L	.25L	1.35	5.42L	E	BB		880130050C								
06422+0023		14.4	27	212−	1	21	6	96	3	1.28	3.62	38.22:	135.23:	BBDE	DADB	0	95C013341C		4	22	S284		453	4800
06422+0053		15.6	24	211−	1	32	6	96	3	11.00	3.32	1.84L	8.80L	BB	AA I	1	970230060C	16							
06422+0045		16.2	1	212−	1	40	9	96	3	.27L	.39L	1.26	21.72L	D	BBG		970420351C		2						
06422+0755		17.8	43	205+	2	20	6	95	3	1.36	.58	.40L	11.36L	BC	AB	0	6500000008			1	23	LDN 1626		369	
06423+0006		19.1	42	212−	1	25	9	96	3	.25L	.32	5.39	22.51	DFD	FEBA		974314341C								
06423+0417		20.9	12	208+	0	71	7	95	3	.66	.24:	.40L	17.61L	CF	BD	0	2400100008			1	13	114358 K0		22	81
06423+0624		21.3	37	207+	1	19	6	95	3	1.35	.82	.59L	16.41L	BD	AAC	0	5400101138								
06423+0905		21.5	27	204+	3	27	5	95	3	52.52	24.28	2.99	12.10L	BBD	AAA	3	940010051C	28	4	1		FX MON		5	3
06423+0029		22.0	26	212−	1	35	8	96	3	.39:	.58	13.87L	40.78L	CD	EBCE	0	96F023432C		1	23		OCL 0537		521	
06424+0231		26.3	5	210−	0	56	12	95	3	.29L	.25L	1.07:	6.59	DC	DHBA		2540001308		4	1	32	X0642+025		79	4
06424+0639		29.0	14	206+	2	33	6	95	3	2.05	1.11	.40L	3.34L	BC	AAND	0	5701001300								
06425+0706		31.1	32	206+	2	29	7	95	3	1.24	.58	.40L	2.99L	CD	AC	2	9601000210								
06425+0049		32.9	58	212−	1	72	13	96	3	.26L	.31:	2.08L	8.80	F E	FDDB		988140010C								
06425+0038		33.1	47	212−	1	53	9	95	3	.32L	.33:	5.02	21.72	EED	BFBD		874304552C		2	1	32	X0642+006		127	2
06425+0826		33.8	54	205+	2	62	12	95	3	.65L	.28L	.60	12.60L	C	C		5500000008								
06426+0619		37.2	55	207+	2	73	14	95	3	.27L	.32L	.93	9.44L	C	GDED		4500201338		C						
06426+0839		39.0	36	205+	3	64	7	95	3	.91	.45L	2.03L	12.62L	B	AD		750100000C								
06426+0028		39.7	20	212−	1	22	7	56	3	1.50	1.91	97.74L	92.76L	BC	BBCF	2	959044644C		8	3	20	G211.980		464	
06426+0908		41.0	26	204+	3	64	14	95	3	.25L	.34L	.98:	7.23	EE	FEC		950000041C								
06426+0025		41.3	37	212−	1	28	7	96	3	3.37	24.50	97.74	146.09L	BBD	AAAH	0	950025644C		8	5	22	S284		545	4800
06427+0850		42.0	39	204+	3	43	12	95	3	.25L	.28L	1.15L	4.83	C	LDB		950000051C		8						
06427+0507		42.7	0	208+	1	38	7	95	3	.96	1.04	15.53	37.06:	BCCD	DBAA	0	9381033008		3	1	32	X0642+051		19	3
06427+0943		45.1	49	204+	3	37	6	95	3	4.26	1.27	.97	12.75L	BCC	AAC	4	9501100128			3	2	DO 1743		49	108
06427+0615		48.0	43	207+	2	56	13	95	3	.25L	.36L	1.18	8.45L	C	DFE		4600100338		C	1	32	X0642+062		53	12
06428+0006		48.9	32	212−	1	31	10	96	3	.67	.90	8.13	41.95	EDEF	CABC	0	96B216743C		B	1	32	X0642+000		77	11
06428+0805		49.9	33	205+	2	32	6	95	3	18.07	12.07	2.25	12.59L	BBC	AAAF	0	9500000108	23		4	3	RAFGL 4527S		8	13
06428+0934		51.7	53	204+	3	58	7	95	3	.78	.25L	.40L	14.47L	B	BG		9400000008			1	2	DO 1745		75	98
06428+0353		53.9	2	209+	0	89	7	95	3	.68	.26L	.40L	13.86L	B	BD		3400000008								
06429+0159		56.8	36	211−	0	76	19	95	3	.25L	.25L	.39:	3.92	DC	HC		3700000008								
06430+0009		0.5	30	212−	1	32	11	96	3	.29L	.51	5.73	41.95L	CF	DCBG		970423643C		B						
06430+0723		0.9	42	206+	2	80	21	94	2	.44L	.25L	.51L	3.45	C	K DD		9700000210								
06430+0025		5.2	44	212−	1	37	6	96	3	.38	.98	4.02L	81.07L	CD	BADJ	0	951138973C		8	1	20	G211.980		339	
06431+0530		7.4	6	207+	1	30	13	94	2	.65L	.25L	.71	12.52L	D	M I C		5401200708		4	1	32	X0643+054		74	4
06431+0023		7.5	2	212−	1	27	7	96	3	.51	.70	7.43:	33.25L	CCE	BBBB	5	960137661C		4	2	20	G211.980		261	
06431+0528		7.9	28	207+	1	37	10	95	3	.61	.27L	.75L	3.48:	B F	ACFC		8581200708		4	1	32	X0643+054		95	4
06431+0003		8.9	15	212−	1	83	12	96	3	.28L	.25L	1.62	18.66L	C	EMB		980124633C		A						
06431+0628		9.0	47	207+	2	30	7	95	3	2.41	.63	.40L	12.95L	BD	AB	1	2511000008			1	2	DO 1749		33	95
06432+0029		12.5	48	212−	1	30	9	96	3	.35:	.46	12.00:	58.94:	FFDF	DEDB	0	962125522C								
06432+0055		14.4	30	212−	1	45	13	96	3	.25L	.25L	1.00L	6.41	C	MGFC		980100033C		C	1	32	X0643+009		56	12
06433+0444		20.7	29	208+	1	27	7	95	3	1.83	.81	.40L	11.18L	CC	ABE	5	9500001008								
06433+0753		22.4	38	205+	2	84	10	96	2	.37	.28L	.45L	13.79L	C	CH		9300000008								
06433+0024		22.6	19	212−	1	42	8	96	3	.29L	1.49	9.20L	37.39L	C	FCGB		960146341C			1	20	G211.980		500	
06434+0016		27.2	60	212−	1	32	7	96	3	.27L	.59	7.01:	86.49L	CE	ECFA		958314430C			1	20	G211.980		590	
06435+0642		31.7	8	206+	2	88	44	95	2	.29L	.26L	.41L	3.34	E	G		6600100310		4						
06435+0932		31.9	5	204+	3	49	11	95	3	.25L	.25L	.86	4.06	DC	CA		9600000428								
06435+0918		34.2	12	204+	3	19	12	95	3	.25L	.25L	1.66:	7.36	FE	FB		858120030C								
06436+0510		38.0	57	208+	1	39	20	95	3	.77L	.65L	.43L	3.97	C	N JC		9600000008								
06436+0544		41.2	14	207+	1	31	20	95	3	.25L	.30L	.44L	3.65	C	I HC		3500011008								
06437+0050		42.0	46	212−	1	22	13	96	3	.31L	.25L	.60:	2.91	DD	HEB		990000030C		4						
06437+0009		42.4	32	212−	1	26	6	96	3	2.44	9.08	76.36	123.59	BCEE	AAAA	6	961303230C		3						
06437+0529		43.4	49	208+	1	51	24	94	2	.35L	.59L	.54L	2.60	D	EC		5600000208								
06437+0217		47.8	48	210−	0	52	6	96	3	.50	.25L	.40L	9.47L	B	BG		4600101008			1	2	DO 1754		11	95
06438+0641		48.5	12	206+	2	36	34	4	2	.27L	.28L	.45L	3.21	D	G		6600100310		4						
06438+0002		48.9	17	212−	1	21	7	96	3	.57	.57	9.61L	45.80L	DC	DCAH	5	970033330C		2						
06438+0915		49.3	31	204+	3	57	7	95	3	1.50	.41	.40L	2.40L	BD	ACBI	1	9600200320			3	13	114387 K5		12	80
06438+0301		49.9	47	210+	0	41	19	95	3	.25L	.27L	.40L	2.89	C	EE C		7600000008								
06438+0748		50.5	22	205+	2	30	6	95	3	.65	.47L	.40L	10.29L	D	BF		8400000008								
06438+0343		51.5	25	209+	1	56	17	95	3	.25L	.26L	.66	4.77:	DC	FCD		2680100308		4	1	32	X0643+037		21	4
06439+0221		55.6	45	210−	0	31	6	96	3	.25L	1.10	2.90	5.18	CCC	HABA		3780101008								
06439+0447		58.5	1	208+	1	87	15	95	3	.25L	.31L	.51	4.19	CE	CHD		9600000108								
06439+0111		59.5	30	211−	1	53	15	96	2	.36L	.38L	1.09:	4.86	DD	I FDB		980100030C		4	1	32	X0644+011		46	4
06440+0912		4.0	54	204+	3	92	38	94	2	.25L	.35L	.42L	2.47	D	JFE		9600100020								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name	α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
06440+0955	4.9	43	204	+ 3	18	10	95	3	.25L	.30L	1.61	10.31:	EC	HFB		95C1100448		C								
06441+0341	7.1	27	209	+ 1	63	17	94	2	.36L	.25L	.51	3.65L	C	DF		9600200308		4								
06441+0516	9.8	56	208	+ 1	50	6	95	3	1.03	.31:	.40L	8.37L	BD	AB	1	9500000008			1	13	114399 K0			11	83	
06441+0709	10.9	27	206	+ 2	99	28	96	2	1.06L	.32L	.40L	2.67		C MI D		8601000200		4								
06442+0901	14.8	28	204	+ 3	50	17	95	3	.25L	.36L	.58:	4.91	CD	J DD		8500000330		C	1	32	X0644+090			130	12	
06442+0121	16.0	53	211	− 0	19	5	96	3	2.46	3.63	104.69L	467.86:	BB	D BBKD	3	920323333C		F	6	22	BFS54			30	180	
06442+0119	17.0	60	211	− 0	19	8	96	3	2.01	5.30	4.37L	13.68L	BB	ECH	0	960423333C		F	2	3	RAFGL 5208			40		
06442+0123	17.4	34	211	− 0	25	5	96	3	3.54	3.16	123.50L	442.00:	DC	F DBHE	8	921323333C		F	4	23	DG 112			35		
06443+0345	19.8	24	209	+ 1	74	17	94	2	.26L	.25L	.46	11.08L	D	E		9500100008										
06443+0958	21.4	37	204	+ 4	50	18	95	2	.27L	.47L	.56	7.80L	D	DFK		9501200558		C	1	32	X0644+099			95	12	
06443+0804	22.1	14	205	+ 3	33	7	95	3	10.73	3.79	.54:	7.70L	CBC	AAB	2	6400101008			2	1	ST MON			13	3	
06443+0455	22.3	28	208	+ 1	46	30	94	2	.83L	.58L	.40L	3.01	D	F D		9680000008										
06443+0425	23.2	32	209	+ 1	45	6	95	3	1.06	.30	.40L	10.46L	BF	AC	0	5501000008			1	2	DO 1761			54	105	
06444+0323	28.4	53	209	+ 1	59	8	96	3	.30	.25L	.42L	43.00L	C	D		4300112108		4								
06444+0038	29.0	47	212	− 1	30	6	96	3	2.16	.85	.94:	11.57L	BCD	AAC	0	970000140C			1	17	580			10		
06444+0027	29.4	52	212	− 1	35	11	94	2	.84	.46:	235.50L	282.22L	CF	EDCF	1	930013235C										
06445+0544	30.1	51	207	+ 2	56	10	94	2	.25L	.29L	1.05	4.09:		CF GBC		5582043308		3								
06445+0736	30.7	31	206	+ 3	91	25	96	2	.30L	.62L	.42L	3.21		D C		6500000008										
06445+0219	32.0	26	210	+ 0	33	32	6	3	.30L	.25L	.43L	2.78		D M KF		8700000000										
06445+0009	32.6	25	212	− 1	33	8	93	2	.54L	1.73	6.20	18.87:	EEE	FAAB		988313220C										
06446+0103	36.1	14	212	− 0	90	19	96	2	.44L	.25L	.67	15.77L	D	D		970000000C										
06446+0536	36.2	30	208	+ 2	67	15	94	2	.42L	.25L	.67	2.77L	C	KCB		6600100008										
06446+0805	36.3	35	205	+ 3	29	6	95	3	10.35	2.54	.40L	8.77L	BC	AA	0	5400101008			5	13	114410 K0			9	50	
06446+0135	36.3	4	211	− 0	35	7	96	3	11.94	3.62	.74	2.01L	BBC	AAB	3	2800000000	17		6	13	114409 MA			5	85	
06446+0551	36.9	58	207	+ 2	57	11	96	2	.30	.31L	.40L	10.72L	D	D		5401000008										
06446+0122	38.2	37	211	− 0	80	12	95	2	.47L	.64:	5.20	11.63L	FE	FDC		866103333C		F								
06446+0029	38.6	26	212	− 1	25	6	96	3	4.24	50.14	235.50	282.22	BBDC	AAAA	0	930015465C										
06446+0715	40.4	53	206	+ 2	56	6	95	3	.81	.30L	.40L	2.44L	B	AG		6500000000										
06446+0017	41.2	2	212	− 1	24	6	96	3	3.83	1.19	1.13L	10.35L	BC	AAJE	0	870010150C			2	1	DE MON			73	3	
06446+0319	41.9	7	210	+ 1	20	5	96	3	1.10	.97	15.00	43.00	BCCE	BBAA	7	5380233208		7	1	32	X0644+033			17	7	
06447+0817	42.5	18	205	+ 3	26	6	95	3	21.25	11.09	2.46	8.58L	DCC	AAA	8	4500000208	17									
06448+0112	48.7	47	211	− 0	23	12	96	3	.39L	.25L	1.00L	4.43		C EB		970100031C										
06448+0042	49.4	15	212	− 1	64	22	96	3	.25L	.25L	1.70L	10.59		E I CD		970010340C		2								
06448+0448	50.7	47	208	+ 1	39	10	95	3	.25L	.31L	1.09	5.18		CD NDBC		8600000318										
06448+0543	50.9	26	207	+ 2	19	6	95	3	1.67	1.98	37.44	79.48:	BCDE	ECBA	0	5282033518		7	2	10	M+01−18−002			177		
06448+0315	51.2	51	210	+ 1	55	6	95	3	.40	.95	1.06:	43.00L	DCC	BABG	2	5300133208		7								
06448+0941	52.0	40	204	+ 4	40	7	95	3	2.45	.77	.41L	9.04L	BC	ABM	2	9500000108			1	1	BF MON			35	3	
06449+0014	54.3	5	212	− 1	44	12	96	3	.25L	.25L	1.43L	5.13		D EGB		880111040C										
06449+0155	57.1	57	211	− 0	65	14	96	3	.25L	.25L	1.07	4.09	CC	GEB		4700100300		4	1	32	X0644+019			40	4	
06449+0904	57.2	33	204	+ 3	78	14	95	3	.33L	.26L	.57	2.90	CC	I JDB		6501000200										
06449+0158	57.8	36	211	+ 0	42	7	96	3	1.95	.60	.40L	2.56L	BE	AB	6	4700100300		4	1	1	V511 MON			17	3	
06450+0347	1.5	50	209	+ 1	65	6	95	3	.90	.25L	.40L	11.60L	B	BC		9501000008										
06450+0044	2.1	18	212	− 1	14	5	96	3	7.58	2.33	1.47	10.59L	BBC	AACB	0	964110230C		2	5	1	DF MON			46	3	
06451+0430	6.4	7	209	+ 1	42	6	95	3	1.21	.53L	.40L	10.84L	B	AB		5500000008			1	13	114423 K2			7	77	
06451+0800	8.0	33	205	+ 3	87	11	95	2	.39	.40L	.40L	5.20L	C	EN D		6501100308										
06452+0258	12.8	40	210	+ 1	23	7	96	3	2.63	.58	.40L	9.54L	BD	AB D	0	8500000008			2	13	114425 MA			1	82	
06452+0713	13.1	34	206	+ 2	64	8	95	3	.36	.25L	.40L	2.01L	C	D		3700000000										
06452+0228	15.0	7	210	+ 0	21	7	94	3	7.25	1.70	.40L	3.23L	BC	AA	0	9700001000			4	13	114428 K0			3	46	
06452+0017	16.4	55	212	− 1	46	5	96	3	.95	.31L	1.29L	80.95L	C	AGG		950012212C			2	13	114429 K2			9	85	
06452+0649	17.0	0	207	+ 2	53	7	95	3	.54	.29L	.53L	2.52L	C	BBDF		3600000000			1	13	114430 K0			2	82	
06453+0337	19.8	25	209	+ 1	33	15	96	3	.25L	.25L	.87:	6.04	DE	FB		9680000438		C	1	32	X0645+036			137	12	
06453+0754	20.1	30	206	+ 3	67	9	95	2	.40	.47L	.40L	9.59L	C	BE		5300100008										
06453+0820	21.6	13	205	+ 3	32	6	95	3	3.87	1.17	.40L	7.50L	CC	AA	1	4501100008			1	8	EIC 157			2	10	
06454+0045	24.1	35	212	− 0	44	9	96	3	.25L	.25L	1.55	8.16L	D	GEAB		978211200C		2								
06454+0053	24.3	21	212	− 0	50	8	96	3	.38	.25L	1.33L	18.84L	B	ADH		960122000C		1								
06454+0632	27.3	45	207	+ 2	26	7	95	3	.73	.41:	.40L	1.80L	CC	BDE	4	2600000000										
06454+0659	29.2	53	206	+ 2	32	10	94	2	.30L	.26:	.37:	1.95L	ED	HED		3700000000										
06454+0020	29.3	59	212	− 1	22	5	96	3	1.77	2.50	38.16	80.95	CBDF	CBAA	3	934113343C										
06454+0453	29.4	14	208	+ 1	50	12	95	3	.25L	.36L	1.93	4.82		CC DDD		5600000318										
06455+0035	30.2	42	212	− 1	42	6	96	3	1.01	.33L	1.55L	30.40L	E	AB		760011000C										
06455+0004	30.5	48	213	− 1	34	9	96	3	.84	.39	6.15L	12.16L	CC	BE	3	960134553C		2								
06455+0806	32.9	5	205	+ 3	38	6	95	3	4.65	1.45	.40L	6.71L	CC	AAG	4	3301000308										
06455+0201	33.5	46	211	+ 0	31	5	96	3	2.45	1.15	.40L	2.09L	BC	AAJ	2	5700000000										
06455+0006	34.7	35	213	− 1	34	8	96	3	.28L	.28L	6.15	21.35:		DF MDBD		968145453C		2	1	32	X0645+001			28	2	
06456+0058	37.5	41	212	− 0	49	16	96	3	.29L	.25L	1.56L	4.17		D M HB		970010020C		4								
06456+0817	38.3	22	205	+ 3	47	33	95	2	.25L	.29L	.48L	2.42		D HF		9600100000										
06456+0439	40.4	46	208	+ 1	47	7	95	3	.48	.25L	.40L	9.82L	B	BH		4501000008										
06457+0734	42.8	26	206	+ 3	68	18	94	2	.25L	.27L	.51L	2.81		C LFB		8500000000										
06457+0545	42.9	52	208	+ 2	90	22	95	3	.38L	.27L	.40L	3.57		C GK D		5600000018										
06457+0535	42.9	54	208	+ 2	43	6	95	3	4.31	1.09	.40L	10.03L	BC	AA	0	4500000008			4	13	114437 MA			11	82	
06457+0616	45.0	8	207	+ 2	64	12	96	2	.69	.28L	.40L	7.82L	C	B		5501000008			1	13	114438 G5			29	80	
06457+0015	45.5	33	212	− 1	71	14	96	2	.63L	.29L	.73	80.95L		D FC		930000043C										
06458+0040	48.3	41	212	− 0	26	5	96	3	1.04	1.73	14.49	30.40	BCDF	BAAA	0	960114030C		5								
06459+0358	54.2	49	209	+ 1	46	20	96	3	.25L	.25L	.40:	4.31		DE LJFD		9501000318		4								
06459+0446	56.8	5	208	+ 2	46	7	96	3	.74	.25L	.40L	12.08L	B	BEF		3501010008			1	2	DO 1775			86	115	
06459+0815	58.0	50	205	+ 3	63	13	95	3	.64L	.25L	.55	2.16L		D DLD		9600100000										
06459+0234	58.5	43	210	+ 1	82	24	94	2	.35L	.25L	.43L	3.16		D KC		9701000008										
06459+0855	58.9	25	205	+ 3	52	8	95	3	.53	.25L	.40L	1.94L	B	B		2600000000			1	13	114449 K0			18	82	
06460+0340	1.2	42	209	+ 1	44	9	96	3	.25L	.25L	1.55	3.94		CD F AB		9600000008										
06460+0111	4.1	49	212	− 0	32	6	96	3	.25L	.33L	1.88	6.98:		CC CBD		97C011044C										
06460+0809	4.5	45	205	+ 3	85	39	94	2	1.22L	.30L	.40L	2.55		C K H		9400100000										
06461+0136	9.3	2	211	+ 0	84	29	94	2	.30L	.59L	.40L	2.54		C I D		2800000200		4								
06461+0328	10.9	3	210	+ 1	51	6	96	3	1.04	.29L	.53L	8.80L	B	AGF		8500200108										
06461+0324	11.8	15	210	+ 1	53	8	96	3	.43	.27L	.40L	8.87L	D	CL		0500100008			1	2	DO 1777			42	91	
06462+0659	14.6	60	206	+ 3	50	7	95	3	1.03	.41L	.40L	1.89L	B	AD		0701100000			1	19	181			10	110	
06462+0049	15.5	33	212	− 0	62	12	96	3	.30L	.25L	.63	14.88L		D C		960010030C										
06463+0538	18.1	45	208	+ 2	49	7	95	3	.73	.28L	.40L	9.11L	C	BE		4500010008			1	13	114461 M1			13	86	
06463+0800	22.6	29	206	+ 3	47	17	95	3	.25L	.29L	.40L	2.33		C DC		9400000000										
06464+0643	28.0	43	207	+ 3	45	15	96	2	.26	.45L	.40L	7.35L	E	DE		6500000008										
06464+0021	28.7	7	212	− 0	31	7	96	3	.31	.24:	1.08:	9.57L	FED	BDBC	0	968132233C										
06465+0406	33.0	46	209	+ 1	62	8	96	3	.42	.25L	.40L	10.06L	C	B		9500110008			1	13	114466 K7			20	90	
06465+0547	33.8	19	208	+ 2	35	20	94	2	.37L	.25L	.54	2.92L		C BB		5600000308		4								
06465+0016	35.3	9	212	− 0	35	17	96	3	.25L	.25L	1.55	7.32:		EF CC		968132220C										
06466+0249A	41.0	59	210	+ 1	43	21	96	2	.25L	.25L	.40L	5.53		E C		9500100238		C								
06467+0407	45.3	58	209	+ 1	42	6	96	3	1.33	.31:	.40L	9.27L	CD	AC	2	8500110008			2	1	DH MON			20	3	
06468+0344	53.0	59	209	+ 1	63	6	96	3	.89	.35L	.41L	11.86L	B	AFKD		9400000008			1	13	114472 K0			24	77	
06468+0042	53.2	46	212	− 0	51	9	96	3	.25L	.25L	1.05L	6.22		C HEB		8500000030C										
06468+0600	53.4	51	207	+ 2	29	15	95	3	.25L	.25L	.64	2.57:	CC	CB		6600000308		4	1	32	X0646+060			30	4	
06469+0759	58.2	35	206	+ 3	53	8	95	3	.51	.29L	.40L	1.72L	C	BG		9500000000			1	13	114473 K5			8	85	
06469+0313	58.7	50	210	+ 1	19	5	96	3	5.66	1.60	.46L	8.68L	BC	AAH	2	9501200008			3	4	TMSS 00130			17	25	

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
Name			Galactic Coords	Uncertainty										VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (")	Mag
α h m.	δ ° '	α (s)	δ (")	l b	SMJ (")	SMN (")	θ (°)	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef										
06469+0547	59.5	25	208+ 2	39	13	96	3	.25L	.25L	.56	3.66:	CD	H CC		4600000328		C	1	32	X0647+058		80	8
06469+0333	59.7	59	210+ 1	46	6	96	3	.25L	.43	1.99	3.92:	CCC	BAE		9600000008								
06470+0827	0.5	58	205+ 3	61	8	94	2	.44	.25L	.40L	1.63L	C	B		0600000000			1	13	114474 K5		3	85
06470+0956	1.1	32	204+ 4	92	32	96	2	.27L	.72L	.43L	2.12	D	D C		9500000000								
06470+0054	4.6	36	212− 0	32	13	97	3	.25L	.25L	1.33	9.57:	CD	GDB		95C0111338								
06471+0301	8.3	43	210+ 1	36	5	96	3	40.23	18.04	4.00	10.53L	BDC	AAA	9	9501000108			4	3	RAFGL 1017		54	8
06471+0123	9.4	39	212+ 0	29	10	94	2	.29L	.25L	.61	19.66L	D	CH		650000010C								
06472+0223	17.2	14	211+ 1	57	37	95	2	.25L	.27L	.43L	3.25	D	F		9700000300		4						
06474+0714	24.2	57	206+ 3	63	6	94	2	.51	.35:	.40L	5.25L	CF	CE	0	9400001008								
06474+0150	24.4	5	211+ 0	47	6	96	3	.73	.26:	.40L	2.59L	BD	BF	0	3600000000								
06474+0045	25.2	47	212+ 0	48	15	96	3	.25L	.28L	.99:	9.95	FE	EDC		9580010338								
06474+0844	25.4	9	205+ 4	43	10	96	2	.50	.57L	.40L	1.27L	C	CB		0600010000								
06474+0336	25.8	25	210+ 1	61	19	94	2	.25L	.27L	.50L	3.29	D	FC		7600001108								
06475+0909	31.0	41	205+ 4	27	9	96	2	.66	.63L	.40L	1.94L	C	BH		2501010000								
06475+0231	35.4	27	211+ 1	36	8	96	3	.33	.26L	.40L	13.89L	D	CF		9500010008			1	13	114488 M0		37	87
06476+0458	37.4	14	208+ 2	18	9	95	3	.81	.33L	.40L	8.43L	B	AD K		9500000008								
06476+0605	37.7	35	207+ 2	24	13	96	3	.25L	.25L	.70	4.61L	D	FB		6500100408		4	1	32	X0647+060		62	4
06476+0017	37.8	11	213− 0	98	21	95	2	.25L	.27L	1.41L	5.19	D	LC		960000050C								
06476+0413	38.5	17	209+ 2	66	7	96	3	.49	.25L	.40L	11.71L	F	CI		7500110008			1	13	114492 K5		23	83
06476+0034	38.7	26	212− 0	45	9	96	3	.25L	.25L	1.05	5.14	CC	CI DA		9600000308		4						
06476+0216	41.5	56	211+ 1	62	10	96	2	.40	.29L	.46L	3.41L	C	D H		5700000200		4	1	19	185		2	
06477+0136	45.8	36	211+ 0	66	18	94	2	.25L	.26L	.40L	2.86	C	GLB		2700000000								
06477+0754	47.1	51	206+ 3	60	9	95	3	.40	.43L	.40L	1.44L	B	CE		8600000010								
06477+0959	47.2	30	204+ 4	72	34	94	2	.28L	.55L	.40L	1.48	C	E		9600000000								
06477+0714	47.7	55	206+ 3	57	7	95	3	.53	.27L	.40L	10.68L	B	BK		9300001008			1	13	114494 K0		31	85
06478+0102	50.7	56	212+ 0	82	19	94	2	.52L	.34L	.59L	4.01	D	GFHC		9600000208		4						
06478+0055	53.1	49	212+ 0	113	20	94	2	1.21L	.25L	.47L	3.47	E	KB		9601100108								
06479+0347	56.7	49	210+ 2	26	5	96	3	1.43	.58	.40L	8.50L	BC	AADB	0	9500000008			1	1	BU MON		81	3
06480+0017	3.4	21	213− 0	66	10	96	3	.25L	.34	1.37L	12.68L	D	GF		950100010C								
06480+0155	5.1	28	211+ 1	43	6	96	3	.51	.25L	.40L	2.60L	B	BM		7600010000			1	1	V516 MON		12	3
06481+0051	6.0	21	212+ 0	60	17	95	2	.66L	.29L	.50	14.82L	C	D		9400100208								
06481+0001	8.2	35	213− 0	34	8	96	3	.60	.34	3.50L	16.76L	BD	BBH	1	950120010C								
06481+0518	8.7	9	208+ 2	73	8	96	3	.45	.31L	.40L	10.19L	C	FF		9400000008								
06482+0305	12.0	48	210+ 1	39	16	96	3	.25L	.25L	.46:	3.97	DC	FD		9600000218								
06482+0729	14.5	22	206+ 3	64	8	96	3	.29	.26L	.40L	1.23L	C	CH		2601000000								
06482+0416	14.8	38	209+ 2	54	22	96	3	.25L	.26L	.44L	3.12	E	J B		5600000008								
06484+0843	29.9	26	205+ 4	80	25	95	3	.25L	.25L	.40L	2.20	D	C		9500000128		8						
06486+0225	36.9	46	211+ 1	29	7	96	3	1.59	.49	.40L	10.48L	BD	AC	0	3401000008			1	17	596		86	
06486+0420	38.9	18	209+ 2	28	7	96	3	1.49	.46	.40L	9.31L	DC	ABK	0	9500000008								
06486+0102	39.0	57	212+ 0	46	8	96	3	.59	.25L	.40L	11.78L	D	B		9400000008								
06486+0039	41.6	3	212+ 0	90	18	95	2	.39L	.25L	.69	12.91L	D	D		9400100338								
06487+0551	44.8	10	208+ 3	26	5	96	3	66.45	28.81	6.29	2.96	BBCB	AAAB	3	6600110020	43							
06487+0517	47.9	1	208+ 2	21	5	96	3	5.89	1.93	.54L	7.18L	CC	AAE	8	9600000008			2	1	CG MON		47	3
06488+0038	50.4	50	212+ 0	40	13	96	3	.25L	.25L	.72:	6.42	DC	EB		9600100438			1	23	OCL 0540		525	
06488+0150	50.9	39	211+ 1	71	10	96	3	.37L	.28L	.79	3.61L	C	CB		4600000000								
06488+0930	51.1	2	205+ 4	27	6	95	3	1.51	.41L	.40L	1.09L	B	AB		3600000000			1	13	114515 K5		1	75
06489+0001	55.4	40	213− 0	23	7	96	3	4.46	1.16	.64:	5.59L	BCE	AADF	1	950000051C			4	3	13	114519 M2	5	86
06489+0546	56.2	16	208+ 3	55	8	96	3	.37	.34L	.40L	1.29L	C	CF		8700110220								
06489+0117	59.0	53	212+ 1	42	6	97	4	.59	.25L	.40L	14.76L	B	BJ		4500000008			2	13	114521 B8		18	86
06490+0021	0.5	34	213+ 0	79	8	96	3	.48	.25L	1.37L	15.90L	C	BL		950001000C			2	13	114524 B		10	85
06490+0051	4.3	59	212+ 0	97	14	97	2	.29	.26L	.48L	14.74L	C	E C		9500100408		4						
06490+0913	5.2	51	205+ 4	36	13	95	3	.25L	.31L	.55	3.83:	ED	FCC		9580000218								
06490+0703	5.4	44	207+ 3	56	6	96	3	.53	.25L	.40L	7.56L	D	B		9400000008								
06491+0508	6.9	44	208+ 2	26	7	96	3	.70	.81	3.61	5.03:	CCCF	CBEB	3	9600002308		6	3	13	114528 B2P		11	67
06491+0301	7.5	49	210+ 1	45	22	96	2	.48L	.25L	.59	15.34L	D	F		9400000108								
06491+0246	8.3	23	211+ 1	78	7	96	3	.41	.25L	.40L	15.01L	C	B		9401000008			1	13	114531 K0		11	86
06491+0640	10.4	9	207+ 3	80	12	95	2	.30	.25L	.40L	9.90L	C	D		9400100008			1	13	114534 G0		34	80
06491+0032	11.0	10	213+ 0	38	17	94	2	.43L	.25L	.75	14.62L	D	G FH		9501130458		9	2	23	OCL 0540		20	
06492+0344	15.3	56	210+ 2	53	7	96	3	.55	.25L	.40L	11.20L	B	BDJ		9500000008			1	2	DO 1802		86	93
06492+0851	16.0	39	205+ 4	43	7	95	3	.83	.35L	.40L	5.81L	C	BE		9400000008			1	2	DO 1801		79	91
06492+0514	16.6	47	208+ 2	55	7	96	3	1.85	.61	.40L	7.57L	BC	AB	0	9601001008			2	1	DL MON		88	3
06492+0449	17.8	33	209+ 2	31	6	96	3	44.85	17.57	3.00	4.13L	BBC	AAAD	2	9700000018	17		6	13	114535 MB		5	85
06493+0406	18.8	21	209+ 2	60	12	96	2	.35	.76L	.40L	11.82L	C	DI		9500000008								
06493+0055	19.9	8	212+ 0	40	11	96	3	.25L	.25L	.87	5.87	CD	LFEB		9600100508		4	1	32	X0649+009		63	4
06493+0313	22.8	16	210+ 2	23	11	95	3	.25L	.39:	1.02	9.63L	FC	DBG		9501000748		C						
06494+0557	24.4	3	208+ 3	47	15	96	3	.25L	.30L	.58	3.10	CC	I FB		6600000300								
06494+0015	26.0	48	213+ 0	30	6	97	4	1.55	.69	.40L	10.76L	BC	AAM	0	8500101008								
06494+0718	26.1	34	207+ 3	33	6	96	3	2.22	.74	.40L	6.82L	BC	ABM	0	9500001008								
06494+0200	27.1	39	211+ 1	30	8	96	3	.58	.27L	.40L	3.13L	B	BH E		5600010000								
06494+0011	27.5	2	213+ 0	78	15	95	2	.26	.25L	.42L	13.15L	C	C		9501201508								
06494+0030	28.5	19	213+ 0	57	13	97	2	.26	.31L	.40L	11.71L	C	AG		9501130348			1	1	23	OCL 0540	266	
06494+0118	29.9	45	212+ 1	45	6	97	4	1.00	.37L	.40L	13.25L	B	AB		3500000008			2	13	114536 K5		14	80
06495+0217	35.3	7	211+ 1	24	7	96	3	2.42	2.63	34.60	82.93	BBDD	BBAA	3	72C0033100			3	1	32	X0649+022	8	3
06497+0410	43.8	51	209+ 2	37	10	94	2	.34	.25L	.40L	8.11L	C	DL D		9501100228			C					
06497+0148	44.2	31	211+ 1	27	6	97	4	1.38	.46	.40L	3.59L	BD	ABL	0	5600122000			1	1	CI MON		71	3
06497+0104	46.5	20	212+ 1	47	10	95	2	.34	.25L	.40L	12.99L	C	D		6501000108			1	13	114548 K5		12	85
06499+0145	54.2	43	212+ 1	17	5	96	4	.93	15.16	27.60	46.16	BBCC	AAAA	1	4340262000			1					
06499+0031	56.2	21	213+ 0	22	5	58	4	1.24	.33	.48L	3.46	BE	E AEHC	0	8612132208			3					
06499+0845	56.9	29	205+ 4	57	9	95	2	.44	.27L	.40L	5.55L	C	CHG		9400110008			1	13	114552 K5		27	85
06499+0201	59.2	27	211+ 1	74	29	97	2	.25L	.31L	.40L	3.98	D	I G		4601100310		4						
06500+0822	2.9	57	206+ 4	72	16	95	2	.70L	.27L	.47	1.56L	C	D		9700000000								
06500+0829	3.5	3	206+ 4	32	7	96	3	601.30	359.71	105.73	40.43:	CCDD	AAAA	9	4380001118	28	8	5	1	GX MON		83	3
06500+0239	3.5	6	211+ 1	49	6	96	3	.42	.25L	.40L	16.41L	B	C KI		8300130108		1						
06501+0143	9.9	58	212+ 1	28	5	97	4	1.69	8.61	74.15	155.08	BBCC	BAAA	0	4280150000		1	1	32	X0650+017		66	1
06501+0308	11.7	8	210+ 2	39	8	96	3	.44	.25L	.40L	10.97L	B	C		9401010118								
06502+0843	13.6	37	205+ 4	35	7	96	3	.90	.28:	.40L	5.78L	BD	AD	0	9400110008			2	13	114558 K0		3	78
06502+0739	14.5	46	206+ 4	47	7	96	3	.47	.25L	.40L	1.81L	E	C		6602000000			1	1	QQ MON		31	3
06502+0206	17.4	2	211+ 1	81	9	97	4	.30L	.29L	.89	2.68L	B	KB		5701100100								
06503+0244	18.7	13	211+ 2	46	16	97	2	.25L	.25L	.53	3.64	CD	CC		9500200208								
06503+0808	21.1	56	206+ 4	40	33	95	2	1.26L	.27L	.42L	2.41	D	J D		9600000000								
06503+0248	22.6	19	211+ 2	37	7	97	4	.65	.25L	.40L	11.38L	B	BD		9400100108			1	13	114561 G5		4	77
06504+0027	25.0	9	213+ 1	26	19	97	4	.25L	.34L	.52L	4.56	C	EEC		7601020208		1						
06504+0052	26.2	13	212+ 1	45	12	97	4	.25L	.39L	.53	3.66:	DF	KDDB		7700000108								
06505+0010	31.0	7	213+ 0	16	7	97	4	.25L	.29L	1.37	4.98	CD	JBBC		9600000308								
06505+0001	31.3	50	213+ 0	17	5	96	4	.76	.32:	.52:	8.90L	BCC	ABEE	5	9482200838								
06505+0421	33.2	54	209+ 2	60	9	96	3	.43	.27L	.40L	13.40L	C	C		9401100108			1	17	605		88	129
06505+0518	34.0	58	208+ 3	70	15	96	3	.27L	.25L	.55	13.37L	C	CF		9501000338		C	1	32	X0650+052		118	12
06505+0133	35.8	26	212+ 1	56	11	96	3	.30L	.25L	.65	2.36L	C	MI B		3700000000								
06506+0234	37.6	51	211+ 2	56	14	97	4	.25L	.25L	.48L	4.56	C	NMHB		8500000008								
06506+0744	39.9	22	206+ 4	35	7	96	3	1.38	.33	.40L	1.03L	BD	AB	0	6600000000			1	13	114565 M0		3	87

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
06506+0545		40.6	21	208+	3	62	12	96	2	.37	.30L	.40L	3.16L	C	B		7600000000								
06506+0059		41.3	41	212+	1	34	9	97	4	.25L	.27L	1.32	6.95	CC	HL GC		4600000448		C	1	32	X0650+010		99	12
06506+0037		41.4	10	213+	1	20	10	97	3	.43	.35L	.40L	11.37L	C	DD		5500000008								
06507+0302		45.4	20	211+	2	32	6	97	4	.25L	.95	.51:	8.71L	CD	KACE		9400000218								
06507+0022		48.0	59	213+	1	95	22	96	3	.25L	.25L	.40L	5.11	F	FMC		4600000318								
06508+0416		48.9	39	209+	2	58	21	96	3	.25L	.25L	.40L	2.85	E	D		9600200138		8	1	32	X0650+042		63	8
06508+0156		51.1	9	211+	1	19	5	97	4	2.92	.90	.40L	3.15L	BC	AA F	0	4600001200			1	2	DO 1812		53	110
06508+0714		51.2	20	207+	4	44	7	96	3	.86	.42L	.40L	1.15L	C	BDH		7601000000			1	17	607 N		3	127
06508+0414		51.4	12	209+	2	42	8	96	3	.32	.25L	.40L	12.30L	C	CM		9400100138		8	1	13	114568 K2		4	80
06509+0559		54.1	16	208+	3	48	29	95	2	.25L	.39L	.40L	1.85	C	JLD		4700000000								
06509+0338		56.3	7	210+	2	34	15	97	3	.25L	.25L	.68	6.88:	CD	EDD		9481101738		C						
06509+0131		56.5	29	212+	1	21	4	97	4	2.01	.55	.40L	2.42L	BC	AB	0	3700001000			1	17	610		44	
06509+0312		56.6	10	210+	2	25	6	97	4	.25L	.66	3.10	5.54	BCC	AAC		9500000408		4	1	32	X0650+031		87	4
06509+0515		57.7	13	209+	3	52	20	95	2	.25L	.25L	.56L	1.93	D	GC		9700100108		4						
06510+0013		5.9	14	213+	1	27	18	97	2	.49L	.26L	.51	6.04L	C	EG		9601200538								
06511+0041		7.6	53	213+	1	70	12	98	3	.54L	.29L	.72	11.68L	C	CFC		9500300008								
06511+0953		7.7	10	204+	5	39	6	96	3	1.10	.34:	.40L	1.00L	BD	AD	0	6710000000			1	2	DO 1816		77	108
06511+0428		8.4	44	209+	3	51	19	98	2	.25	.26L	.44L	16.79L	C	C		9300100008								
06511+0009		8.8	56	213+	1	82	20	97	2	.31L	.26L	.41	8.11L	E	J EI		9501210548								
06511+0923		9.6	1	205+	5	33	29	95	2	.35L	.26L	.40L	2.99	D	D G		5502000540								
06512+0318		14.7	58	210+	2	58	11	96	3	.30	.25L	.40L	9.82L	C	E J		9400000008			1	13	114578 K0		13	85
06512+0520		15.8	19	209+	3	21	6	97	4	1.47	.62	.40L	11.50L	CC	AAI	1	9500100008								
06512+0157		17.0	29	212+	1	18	5	97	4	1.47	.99	.40L	2.51	BB	D AA E	1	4600001510		4	1	1	DM MON		15	3
06512+0134		17.8	42	212+	1	24	5	97	3	1.29	.48L	.40L	2.42L	B	AB		3701101000			1	2	DO 1818		85	90
06513+0903		18.4	50	205+	5	91	11	95	2	.36	.25L	.40L	5.27L	C	C		6400010008			2	1	IT MON		42	3
06513+0829		19.1	10	206+	4	43	8	96	3	.52	.25L	.40L	6.01L	B	AJ		0500000008								
06513+0041		23.6	19	213+	1	37	7	97	3	.38	.27L	.43L	7.66L	E	DFJJ		9500200008								
06513+0134		24.0	17	212+	1	25	7	96	3	1.37	.34:	.40L	2.39L	DE	BB	0	3711101000			1	2	DO 1818		11	90
06514+0645		24.4	2	207+	4	80	7	96	3	.48	.25L	.40L	1.48L	B	A		7600000000			1	13	114580 G5		5	80
06514+0459		24.5	30	209+	3	44	8	96	3	.38	.25L	.40L	10.57L	C	BJLF		9503000008								
06514+0449		25.2	26	209+	3	55	10	96	3	.32	.27L	.40L	11.82L	F	DI J		9500000008								
06514+0428		28.1	43	209+	3	80	20	96	3	.25L	.25L	.40L	1.85	C	H B		9680000008								
06514+0845		30.0	20	205+	5	36	7	96	3	.25L	.25L	2.00	2.75	CC	FAB		1500000008								
06515+0510		31.0	26	209+	3	27	14	65	3	.25L	.25L	.57	4.94L	C	DF		9681010318		4						
06515+0051		31.6	24	213+	1	19	4	97	4	25.27	15.64	2.61	8.47L	BBB	AAA	1	8501100008	25		5	1	QR MON		14	3
06515+0345		34.4	21	210+	2	47	16	96	3	.25L	.25L	.40L	2.72	C	GC		9700000328								
06516+0922		40.2	37	205+	5	30	20	96	3	.25L	.26L	.40L	2.66	C	GLD		5501000430								
06516+0256		41.1	17	211+	2	23	5	97	4	3.88	1.05	.40L	9.55L	BB	AA	1	9401001008			4	4	TMSS 00138		52	28
06517+0031		42.4	24	213+	1	29	6	98	3	1.37	.55	.40L	7.50L	EC	AB	6	9500000008								
06517+0319		42.5	36	210+	2	79	18	97	2	.69L	.60L	.40L	2.73	D	F C		9500000008								
06517+0003		43.0	23	213+	1	22	18	97	2	.25L	.28L	.74	6.39:	DE	MGE		9601110568								
06517+0233		43.2	48	211+	2	42	6	97	4	.43	.32L	.40L	10.53L	B	CF		7400100008								
06517+0308		43.9	44	211+	2	34	20	94	2	.70L	.25L	.43L	2.78	D	HB		9502000108								
06518+0707		52.7	11	207+	4	63	11	95	2	.32L	.44:	.47	1.47L	EC	GBB		8501000000								
06519+0839		58.5	36	206+	5	31	16	96	2	.61L	.25L	.53	1.06:	DC	C BB		3600000000								
06520+0018		3.4	39	213+	1	29	6	98	3	.94	.94	16.74	56.46	CCCF	FBCA	6	9200043408		7	1	32	X0652+003		5	7
06520+0824		4.5	12	206+	5	76	13	96	2	.29	.25L	.40L	1.47L	C	E M		6701000000								
06521+0000		8.2	43	213+	1	55	6	98	3	.72	.25L	.40L	10.70L	B	BF		9501100228			1	2	DO 1826		77	96
06521+0515		9.1	39	209+	3	33	17	97	4	.25L	.25L	.44L	4.33	F	H KC		9600000108								
06521+0119		9.2	28	212+	1	35	8	97	3	.31L	.37	3.52	12.46	DCD	DCAA		5500002108		2						
06521+0238		9.9	2	211+	2	80	11	97	2	.33	.27L	.41L	9.43L	C	D I		9400100008								
06521+0931		10.4	56	205+	5	89	31	96	3	.25L	.26L	.40L	2.54	C	H		6500000100								
06522+0027		12.9	42	213+	1	17	6	58	3	.26L	.25L	3.21	21.28L	C	EGAA		9481112318		4						
06522+0629		13.2	32	208+	4	79	8	95	2	.37	.25L	.46L	2.30L	C	C J		5601010000								
06524+0719		26.4	59	207+	4	50	6	97	4	.69	.35L	.40L	1.44L	B	AC		4501010000			1	13	114612 K0		9	77
06524+0344		27.6	34	210+	2	32	16	97	3	.25L	.25L	.59	3.22	CE	FEB		9700000338		C						
06524+0238		27.8	50	211+	2	43	25	97	2	.68L	.26L	.43L	2.09	D	KEGA		9600100008								
06525+0026		31.4	37	213+	1	30	8	98	3	.25L	.51	7.64	21.28	CCE	CDB		94C1012318		4	1	32	X0652+004		33	4
06526+0331		36.7	58	210+	2	59	12	98	2	.25	.81L	.40L	9.75L	D	EG		7400000008			1	13	114619 G5		7	78
06527+0459		43.1	25	209+	3	67	28	96	2	.25L	.49L	.40L	2.83	D	C		9601000028								
06528+0140		50.5	8	212+	2	29	6	97	3	.68	.38	.40L	7.11L	CC	BCI	2	8500100018								
06528+0034		52.9	35	213+	1	33	9	98	3	.25L	.25L	.94	3.77	DD	CBB		7600000008								
06529+0444		55.7	8	209+	3	52	9	97	3	.42	.25L	.40L	12.56L	C	C		9400000018								
06529+0626		55.9	37	208+	4	30	5	97	4	113.33	30.02	7.48	2.29	ABCC	AAAB	1	3600000000	44		7	1	CL MON		45	3
06529+0152		60.0	20	212+	2	36	7	97	3	.70	.28L	.40L	7.67L	C	AG		8500010008			1	2	DO 1834		56	100
06530+0530		4.3	2	209+	3	60	16	97	2	.50L	.45L	.45	1.97:	CD	MHFB		2600000200								
06530+0026		4.8	57	213+	1	76	13	98	2	.30	.30L	.40L	14.80L	C	D		8400000008			1	13	114636 K5		18	90
06530+0852		5.5	34	206+	5	74	10	96	2	.34	.26L	.69L	1.03L	D	D J		2601000000								
06531+0410		7.8	51	210+	3	34	7	97	3	2.97	2.21	.65:	7.28L	BCC	AAB	9	9500000008								
06531+0453		9.3	51	209+	3	36	7	97	3	3.78	2.44	.42:	11.07L	BBC	AAEK	0	9400000008								
06531+0006		9.9	47	213+	1	28	6	98	3	5.01	1.54	.40L	10.93L	BC	AA	5	8500100008								
06531+0922		11.6	52	205+	5	66	11	97	3	.69	.25L	.40L	1.07L	B	B		6600000000			1	2	DO 1835		57	101
06532+0901		13.2	22	205+	5	31	6	96	4	.95	.33	.40L	1.01L	BD	ACF	2	1601000000			1	17	617		15	
06532+0558		15.4	18	208+	4	44	10	97	4	.39L	.30L	.52	3.95	CB	EKBB		2500000220		C						
06532+0426		16.0	48	210+	3	61	16	97	3	.25L	.27L	.54L	4.01	C	FB		9600001008								
06533+0008		19.5	48	213+	1	81	12	98	3	.35L	.25L	.80	13.42L	C	B		8400100008								
06533+0812		19.6	4	206+	5	40	6	97	4	.95	.31L	.40L	1.24L	B	BF		3500000000			1	2	DO 1837		83	98
06533+0146		20.9	22	212+	2	45	6	97	3	1.89	.47	.40L	9.27L	BC	ABH	1	9500100048								
06533+0658		23.8	49	207+	4	79	19	97	2	.26L	.34L	.49L	3.63	C	LHC		4501000440		C						
06534+0225		24.5	18	211+	2	22	6	97	3	2.12	.67	.40L	8.00L	BC	ABH	0	3400100008								
06534+0324		26.0	47	210+	3	61	21	97	3	.25L	.25L	.40L	3.66	D	JJC		5600000228								
06534+0853		29.9	18	206+	5	58	8	96	4	.26L	.28L	1.11	1.21:	CD	JAD		2600100000								
06534+0848		30.0	43	206+	5	35	6	96	4	.84	.32L	.40L	1.17L	B	AI		2600100000			2	13	114642 K2		2	73
06535+0651		31.1	43	207+	4	83	20	98	2	.26L	.27L	.36:	2.74	FC	I I DB		4501000440		C						
06535+0037		31.6	50	213+	1	28	6	98	3	1.75	3.27	8.66	26.61	BBCF	AABA	0	3400000318		4	1	32	X0653+006		33	4
06535+0222		35.4	55	211+	2	52	7	97	3	.62	.26L	.40L	9.67L	C	AE		2400100008			1	13	114644 G5		4	80
06536+0836		36.4	4	206+	5	46	7	97	4	.77	.29L	.40L	1.12L	B	BD L		2600000000								
06536+0620		37.2	5	208+	4	49	11	97	3	.25L	.25L	.65	2.18L	C	JBA		2600000100			1	9	U03607		72	165
06536+0708		41.2	38	207+	4	23	5	97	4	3.30	1.04	.81	1.00L	CCC	AAB	0	4700000000			2	1	BG MON		43	4
06537+0437		43.8	52	209+	3	38	28	97	2	.25L	.84L	.40L	2.84	E	H C		9780100148								
06537+0611		45.6	17	208+	4	134	27	95	2	1.04L	.58L	.43L	2.69	D	DMD		1600000220		C						
06537+0052		46.3	24	213+	1	56	10	98	3	.25L	.25L	.93	7.11	CE	FBB		3600000318		4	1	32	X0653+008		17	4
06538+0348		49.1	8	210+	3	48	7	97	3	1.06	.40:	.40L	8.16L	BF	AC	4	9500000008			1	17	622		57	
06538+0018		50.6	3	213+	1	32	7	98	3	.54	.25L	.40L	11.43L	B	BA		2500000008								
06538+0424		50.8	14	210+	3	29	10	97	3	.25L	.25L	.81:	5.94	CC	FA		9601000308		4						
06538+0644		52.6	34	208+	4	31	18	97	3	.25L	.25L	.41L	2.88	C	E DE		4601000320		4						
06539+0434		54.9	52	209+	3	56	7	97	3	.76	.34L	.40L	11.49L	B	AE		9501200148								
06539+0243		57.0	31	211+	2	34	7	97	3	1.04	.61	.40L	8.78L	BC	AB H	2	5500001228		4						
06539+0010		59.1	20	213+	1	66	8	98	3	.49	.25L	.40L	9.90L	C	B K		7500000008			1	13	114660 K0		4	80
06540+0809		2.7	44	206+	5	28	6	97	4	2.21	.63	.40L	1.00L	BC	AAI	2	2600001000			1	2	DO 1842		73	100

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
06540+0941		3.0	15	205+	6	55	26	97	3	.25L	.27L	.40L	1.27	C	E H		3600000000								
06540+0531		4.9	36	209+	4	80	26	97	3	.69L	.56L	.43L	2.31	C	NEC		2600000440		C						
06541+0611		6.0	12	208+	4	70	14	97	3	.42L	.26L	.57	2.22:	CC	BE		1600000220		C						
06541+0110		6.2	33	213+	2	67	15	97	2	.28	.28L	.40L	11.45L	C	E		3400110008								
06541+0508		8.7	39	209+	4	42	8	97	2	.36	.25L	.40L	4.43L	C	C K		8500100108								
06541+0504		8.8	30	209+	3	27	7	97	3	1.02	.46	.40L	6.41L	BC	AB L	0	9500100108								
06541+0617		11.4	44	208+	4	65	14	97	3	.43L	.27L	.62	7.92L	C	C		3400100008								
06542+0107		12.3	53	213+	2	60	8	98	2	.65	.28L	.40L	7.72L	C	BF		2400110008			1	2	DO 1844		80	100
06542+0052		12.9	9	213+	2	24	6	98	3	4.63	1.21	.40L	6.90L	BB	AAE	2	2600000108			3	13	114669 K5		2	81
06542+0201		13.7	18	212+	2	74	19	97	2	.25L	.27L	.42L	4.37	D	FB		9600000008								
06543+0623		23.4	0	208+	4	41	12	97	2	4.41	1.11	.40L	6.03L	CC	AAJ	3	5500100008								
06544+0427		26.2	27	210+	3	60	15	97	3	.25L	.31L	.49	3.32	CD	GEC		9600000008								
06544+0852		27.2	27	206+	5	30	8	97	3	.50	.26L	.40L	1.13L	C	BI J		2600000000								
06544+0532		27.6	53	209+	4	38	7	97	3	1.03	.29:	.40L	1.25L	BD	BA G	0	2500000010			1	17	626		85	
06545+0838		35.1	43	206+	5	35	7	97	3	5.48	1.52	.40L	1.07L	BC	AAG	0	1500000000			3	4	TMSS +10145		33	25
06546+0036		38.6	55	213+	2	55	11	98	3	.25L	.25L	.59	4.14	CC	HGEA		1600000318		4						
06548+0741		50.6	39	207+	5	60	8	97	3	.73	.25L	.40L	1.00L	B	BGLH		2600000000								
06549+0123		55.7	3	212+	2	84	8	98	3	.50	.25L	.40L	12.05L	C	B		5400000008								
06549+0408		55.9	21	210+	3	26	7	97	3	.54	.25L	.40L	2.44L	B	BMI D		9701000018								
06549+0912		56.2	50	205+	6	41	12	97	3	.25L	.25L	.65:	1.97	CC	I BA		1400000000								
06549+0451		57.6	31	209+	4	39	20	97	2	.25L	.38L	.40L	2.03	D	E C		9700000008								
06550+0036		2.6	13	213+	2	41	27	97	2	.25L	.68L	.75L	3.29	C	MCD		4780000310		4						
06551+0156		6.9	11	212+	2	45	12	97	3	.25L	.25L	.69	3.09	CC	L CA		9600000008								
06551+0322		8.7	11	211+	3	23	6	97	3	36.63	15.67	2.48	8.14L	DCC	AAAH	9	5500000108	22		6	1	AZ MON		8	3
06551+0713		11.2	12	207+	5	52	11	97	2	.31	.25L	.40L	1.35L	C	D H		9701000018								
06552+0658		14.4	40	208+	5	48	22	98	2	.25L	.41L	.40L	2.22	D	D C		9601000268		8	1	32	X0655+069		87	8
06553+0846		18.2	13	206+	5	62	8	97	3	.62	.25L	.40L	1.07L	C	B		2500000000								
06555+0756		33.8	32	207+	5	57	10	97	3	.51	.29L	.40L	1.00L	C	DL		1600010000			1	13	114697 K0		20	83
06556+0357		39.9	51	210+	3	59	6	97	3	1.14	.27L	.40L	7.33L	C	BH		8500000008			1	13	114701 K0		10	73
06556+0614		40.3	7	208+	4	24	5	97	3	31.13	8.57	2.03	1.25L	BBC	AAA	1	4600100000	43		6	13	114704 NB		5	75
06556+0334		40.5	30	211+	3	45	6	97	3	1.77	.66	.40L	6.49L	BF	AB G	0	4501101008			2	13	114702 M2		4	87
06557+0617		46.1	54	208+	4	54	7	97	3	.60	.31L	.40L	6.34L	C	CE		5400100008								
06559+0216		54.3	13	212+	3	58	8	98	3	.65	.29L	.40L	8.49L	B	AD H		9502000008								
06560+0009		0.7	43	214+	2	69	17	97	2	.30	.25L	.40L	17.96L	C	D		3400100008			1	13	114714 K2		11	87
06560+0629		2.3	37	208+	5	47	6	97	3	1.04	.29:	.40L	4.83L	BD	AB	0	9500000008			1	2	DO 1863		54	105
06561+0158		8.7	2	212+	2	56	8	98	3	.49	.28L	.40L	1.59L	C	BEK		8700000000								
06562+0933		17.6	25	205+	6	37	6	97	3	2.19	.92	.40L	1.00L	EE	AAH	9	1501000000								
06563+0340		20.3	15	211+	3	46	7	97	3	1.38	.31L	.40L	2.01L	B	AD		4600101000			2	13	114722 K0		18	60
06563+0651		20.4	59	208+	5	24	5	97	3	1.79	1.05	.40L	4.34L	BC	AA I	0	9501000008								
06563+0401		23.0	45	210+	3	41	9	97	3	.41	.25L	.40L	1.89L	B	C		8600000000								
06564+0342		27.1	8	211+	3	30	6	97	3	44.31	22.27	5.56	1.65L	CBD	AAAM	9	4600101000	44							
06567+0237		42.6	45	212+	3	64	19	98	3	.25L	.25L	.40L	3.27	C	D		9600000008								
06567+0331		43.3	43	211+	3	42	7	97	3	.86	.33	.40L	1.34L	CD	AB	1	3701000000								
06567+0124		45.7	52	213+	2	43	8	98	3	1.21	.46	.40L	1.85L	BD	ABK	2	3600000000			1	1	V525 MON		7	3
06567+0739		45.8	21	207+	5	34	9	97	3	.40	.29L	.40L	1.22L	C	CL		0500000000								
06567+0448		46.8	12	210+	4	31	20	97	3	.25L	.25L	.40L	2.42	D	K B		9500000028		8						
06568+0931		49.0	46	205+	6	56	8	97	3	.42	.30L	.40L	1.05L	C	D		1500000000								
06568+0918		52.2	16	206+	6	28	6	97	3	.90	.27L	.40L	1.00L	D	BF D		1500000000								
06569+0709		54.5	1	208+	5	34	5	97	3	1.22	.36	.40L	4.96L	BF	AB	2	9501000008			1	17	636 N?		20	
06569+0609		57.9	52	208+	5	83	24	97	3	.41L	.26L	.40L	2.30	D	D		5500000228		4						
06571+0803		7.8	57	207+	5	50	10	97	3	.41	.34L	.40L	1.21L	C	DG		1600000000			1	2	DO 1870		73	110
06572+0134		14.3	20	213+	3	76	19	98	3	.25L	.25L	.45L	2.73	C	H HB		3500000210		4						
06572+0559		15.9	8	209+	5	49	7	97	3	.36	.37L	.40L	7.80L	C	CF		6400011008								
06573+0409		19.0	13	210+	4	28	8	97	3	.46	.26L	.40L	1.63L	B	C M		9600000000			1	13	114749 K0		3	80
06573+0247		20.0	58	211+	3	53	9	98	3	.47	.25L	.40L	8.81L	C	D		7500000008			1	2	DO 1871		15	110
06573+0300		23.1	21	211+	3	34	7	98	3	1.38	.40	.40L	2.75L	DF	ABLD	9	4600000008			1	1	DO MON		39	3
06575+0112		31.4	27	213+	2	77	27	98	2	.25L	.25L	.40L	2.84	D	JE		4601000000								
06575+0550		31.6	0	209+	5	77	24	97	2	.25L	.51L	.44L	1.81	D	EEC		8500000108								
06576+0234		38.8	59	212+	3	50	7	98	3	.95	.25L	.40L	5.99L	B	AE		9500000008			1	13	114756 K2		6	80
06576+0849		39.4	26	206+	6	42	6	97	3	.64	.35L	.40L	1.24L	C	BG		1500010000			1	13	114755 K7		10	86
06578+0516		49.1	5	209+	4	35	6	97	3	1.79	.43	.40L	6.20L	BD	AD	0	8400000008			1	17	638 N,R,C		10	126
06578+0024		52.5	60	214+	2	41	11	98	3	.27L	.26L	.57	1.57L	C	HAC		1600010100								
06579+0306		55.9	42	211+	3	42	8	98	3	.51	.38L	.40L	5.38L	B	BF G		3500100008								
06580+0010		2.4	29	214+	2	49	8	98	3	1.26	.36	.40L	1.53L	CD	AC	0	0512010000								
06581+0105		6.2	5	213+	3	87	37	99	2	1.32L	.33L	.45L	2.36	D	G		2500100000								
06582+0109		17.1	22	213+	3	52	8	98	3	.76	.25L	.40L	1.61L	B	B		4600100000								
06582+0739		17.8	34	207+	6	48	11	97	3	.25L	.25L	.78	1.54:	CD	GBB		0600000000								
06584+0709		27.0	48	208+	5	54	8	97	3	.47	.25L	.40L	6.19L	C	A		5401020008			1	2	DO 1884		77	91
06584+0158		27.4	57	212+	3	26	7	98	3	.40	1.56	11.68	20.64	CCCC	DAAA	2	3280001000			2	9	U03630		51	155
06586+0412		40.9	56	210+	4	57	30	97	2	.25L	.93L	.71L	2.95	D	GME		9501000030		8						
06586+0639		41.5	33	208+	5	48	8	97	3	.57	.25L	.40L	6.10L	C	B		9400110008								
06588+0735		49.4	26	207+	6	46	7	97	3	1.10	.35:	.40L	1.11L	BE	ADFI	0	0600000000			2	2	DO 1887		30	110
06589+0947		55.7	7	205+	7	67	14	97	2	.29	.36L	.40L	1.38L	D	D H		2500000010			1	13	114792 K0		13	83
06589+0159		59.2	7	212+	3	51	9	98	3	.45	.25L	.40L	1.70L	B	BKK		2500000000			2	13	114797 A3		24	87
06590+0523		0.1	50	209+	5	65	14	97	3	.26L	.25L	.35:	2.26	DF	HFC		8500000108								
06590+0508		3.0	51	210+	5	74	20	98	2	.25L	1.19L	.41L	2.22	D	I HD		6501000000								
06590+0408		3.5	44	210+	4	35	7	98	3	6.50	3.24	.54	2.12L	BBC	AACC	1	7501000000			1	1	V566 MON		42	3
06590+0113		5.9	7	213+	3	91	32	98	3	.25L	.32L	.40L	2.19	C	HFG		3500000010								
06591+0459		11.1	26	210+	5	59	10	97	3	.25L	.25L	.71	2.21	CC	AB		7500000000			1	9	U03637		37	165
06591+0609		11.8	32	209+	5	55	7	97	3	.37	.25L	.40L	7.64L	C	CM		3500010008								
06593+0403		21.2	14	211+	4	78	12	98	2	.27	.26L	.40L	1.68L	C	E		7500000000			2	13	114804 K5		21	88
06594+0321		24.1	59	211+	4	97	22	97	2	.25L	.25L	.52L	2.57	C	DC		1500000010								
06594+0857		27.4	26	206+	6	54	8	97	2	.43	.45L	.40L	1.00L	F	BF		0500110000			2	13	114809 MA		4	85
06595+0854		30.2	4	206+	6	41	7	97	3	1.31	.38	.40L	1.00L	BE	AC G	5	0600110000								
06597+0244		42.9	49	212+	4	75	19	97	2	.51L	.25L	.40L	2.02	E	N CC		7681010000								
06598+0001		49.8	29	214+	2	42	8	98	3	1.43	.40	.40L	1.68L	BC	AC F	3	8500000010			1	19	201		11	126
06598+0030		51.3	39	214+	3	76	32	99	2	.30L	.33L	.46L	1.90	C	NC		7601000020		8						
06598+0302		53.3	51	212+	4	65	9	98	3	.73	.26L	.40L	1.43L	D	BH		6600000000			1	13	114822 K0		22	81
06599+0541		58.3	48	209+	5	59	20	97	2	1.29L	.37L	.39	5.56L	D	LE		5400000008								
07002+0839		12.1	53	207+	6	78	8	97	3	.58	.25L	.40L	1.00L	B	B J		1600000000			2	13	114826 K8		4	85
07002+0313		13.9	47	211+	4	63	10	98	2	.34	.25L	.40L	2.01L	C	E		4600000000			1	1	BK MON		24	3
07002+0351		14.5	45	211+	4	35	8	98	3	.74	.25L	.40L	1.36L	D	B		9500000000			1	13	114828 K0		2	77
07003+0144		19.8	28	213+	3	30	8	98	3	.25L	.54	1.81	2.37	CCC	BAB		2500000000								
07003+0242		22.6	21	212+	4	81	28	97	2	.25L	.29L	.42L	2.24	C	I D		8501000200								
07004+0114		24.0	22	213+	3	40	8	98	3	2.56	1.45	.46L	1.24L	BC	AAD	0	3600000000			1	1	V529 MON		5	3
07005+0019		31.8	50	214+	3	68	9	98	3	.42	.29L	.40L	1.94L	D	CD M		7501010000								
07005+0135		32.9	47	213+	3	61	9	98	3	.50	.44L	.40L	1.25L	C	BB		4600000000								
07005+0035		34.6	59	214+	3	73	26	98	2	.25L	.25L	.40L	2.62	D	C		7600000000								
07006+0202		36.9	45	213+	4	36	8	98	3	2.69	.71	.40L	1.38L	BC	AA	0	3601000000			1	1	V531 MON		16	3
07007+0257		43.5	1	212+	4	45	8	98	3	1.26	.27:	.40L	1.07L	BF	AD	0	7600000000			2	13	114840 K5		8	88

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
07007+0141		45.9	27	213+	3	91	30	99	2	.25L	.27L	.40L	1.67	C	C		2600000000								
07009+0106		55.8	9	213+	3	41	7	98	3	.96	.51	.40L	1.46L	BF	AB	1	2600000000								
07009+0230		57.2	45	212+	4	66	9	98	3	.41	.28L	.40L	1.32L	C	CM		7601000230		4	1	13	114844 G0		12	75
07010+0858		2.5	57	206+	7	36	7	97	3	.81	.34L	.40L	1.00L	C	BD		1600010000			2	1	KL MON		10	3
07011+0331		6.4	58	211+	4	77	24	98	3	.25L	.27L	.40L	2.60		C KD		6500000110								
07011+0041		9.0	33	214+	3	85	20	99	2	.36L	.25L	.40L	1.53		D B		7600000000								
07012+0417		13.5	4	211+	5	32	6	98	3	1.31	.30L	.40L	1.35L	B	AC		6600000000			2	13	114855 M0		8	87
07013+0019		18.9	3	214+	3	64	34	98	2	.25L	.25L	.40L	1.50		D F E		9600000000								
07013+0234		20.8	56	212+	4	31	22	99	2	.25L	.47L	.42L	4.70		D MFE		7501100370		4						
07013+0512		22.4	27	210+	5	46	9	98	3	1.05	.36L	.40L	1.31L	B	BD		5600000000			1	13	114858 K0		6	82
07014+0237		26.5	54	212+	4	24	7	98	3	5.82	1.55	.40L	1.33L	CC	AA	0	7600200360		4						
07016+0519		36.5	46	210+	5	76	27	98	3	.25L	.25L	.40L	1.48		C F D		6500000000								
07016+0530		37.4	7	210+	5	43	8	98	3	.49	.25L	.40L	1.42L	B	BF		7600010000								
07016+0234		39.4	38	212+	4	87	27	98	2	.25L	.29L	.40L	3.50		D H D		6500100260								
07017+0405		43.2	52	211+	5	45	7	98	3	.52	.26L	.40L	1.26L	C	BM		3600000000			1	13	114865 G5		30	76
07017+0718		44.0	33	208+	6	114	35	97	2	.25L	.34L	.40L	1.57		F G G		5400000010								
07017+0634		45.1	15	209+	6	65	20	97	3	.28L	.25L	.40L	2.06		D BDI C		4600010028								
07020+0600		1.6	7	209+	6	79	11	97	2	.33	.25L	.43L	1.21L	C	D		8500010000			1	13	114874 K0		4	82
07023+0836		20.9	41	207+	7	62	8	97	3	.71	.32L	.40L	1.07L	C	BF		3500000000			1	13	114884 K0		0	82
07023+0538		21.1	39	210+	6	55	23	98	3	.55L	.36L	.40L	2.18		C JCI D		6580000110		4						
07024+0318		24.8	50	212+	4	39	6	98	3	1.96	.77	.40L	2.56	BC	C ABI E	2	5500001130		8						
07025+0024		35.0	24	214+	3	60	7	98	3	.73	.26L	.40L	1.67L	E	BG I		6500000000			1	13	114891 K0		4	80
07026+0004		37.0	29	215+	3	57	12	99	2	.32	.25L	.40L	1.85L	C	C		8600000000								
07026+0659		40.5	55	208+	6	82	18	97	2	.25L	.25L	.50	1.35L		C CI		6500000000								
07026+0251		41.9	38	212+	4	37	6	98	3	.32	1.86	1.12	6.56L	CCC	DAB	0	9401000008			1	11	PK 212+ 4.1		22	
07028+0047		52.3	34	214+	3	80	38	98	2	.25L	.76L	.40L	1.69		F F E		2580000000								
07029+0915		54.5	47	206+	7	31	7	97	3	6.22	1.56	.42L	1.00L	BB	AAG	0	4600000000			5	13	114899 K0		5	60
07029+0111		59.9	44	214+	4	34	8	98	3	.49	.20:	.40L	1.59L	BE	BD	1	0500000000								
07030+0755		2.7	15	208+	7	55	6	97	3	.59	.26L	.40L	1.16L	B	B		1600000000			1	13	114902 K0		10	81
07031+0856		8.7	56	207+	7	50	27	97	2	.25L	.31L	.40L	1.29		C F D		3501001000								
07031+0435		9.2	33	211+	5	21	6	98	3	1.16	.55	.40L	5.43L	BE	AB	4	8400000008								
07033+0405		23.1	11	211+	5	53	7	98	3	1.07	.25L	.40L	5.58L	B	AE		6300210018								
07035+0530		35.2	12	210+	6	63	26	98	3	.27L	.36L	.40L	1.68		C J D		6500000020								
07036+0503		39.0	46	210+	6	54	8	98	3	.40	.25L	.40L	1.34L	C	C		2600000000								
07038+0210		49.1	32	213+	4	68	8	98	3	.41	.25L	.40L	7.62L	C	C		1400120008			1	13	114922 K0		19	82
07038+0456		49.2	33	210+	6	79	27	98	2	.25L	.67L	.41L	1.66		D KLD		4500000008								
07038+0331		49.8	58	212+	5	111	36	97	2	1.44L	.41L	.40L	3.08		E D E		4400000030		8	1	32	X0703+035		60	8
07038+0221		50.7	9	213+	4	36	8	98	3	.25L	.25L	1.98	3.80		CC AA		6500000008								
07040+0823		0.3	29	207+	7	59	6	97	3	1.15	.32:	.40L	1.08L	BD	ADKL	2	2500000000			2	13	114927 K5		9	85
07040+0205		2.6	13	213+	4	25	7	98	3	1.29	.39	.40L	6.23L	BF	AB J	0	0400120008			2	2	DO 1943		54	106
07040+0447		4.1	51	210+	6	82	11	98	2	.24	.25L	.40L	6.87L	C	D		4300100008								
07042+0857		15.0	21	207+	7	26	6	97	3	24.95	10.27	1.98	1.00L	BBC	AAAK	2	5600100020		8	6	1	V CMI		3	4
07042+0839		16.1	32	207+	7	41	6	97	3	4.16	1.39	.40L	1.02L	CC	AAK	3	6500001000			3	4	TMSS +10152		42	28
07042+0157		17.6	59	213+	4	87	14	98	3	.38L	.25L	.49	1.51L		C NC		1600000000								
07044+0855		26.9	4	207+	7	69	26	97	2	.25L	.68L	.40L	1.27		C JIB		5500100020		8						
07045+0051		32.4	17	214+	4	60	11	98	3	.35	.25L	.40L	8.89L	C	C		9400000008			1	19	208		7	125
07045+0740		35.6	25	208+	7	32	6	98	3	1.26	.30:	.40L	1.00L	BF	AD	0	1500000000			2	13	114938 K5		9	85
07046+0157		37.1	22	213+	4	32	8	98	3	.87	.35	.40L	1.39L	DD	ACD	0	1600000000			1	1	V534 MON		6	3
07048+0503		49.3	58	210+	6	21	6	98	3	5.27	2.08	.48L	1.52L	BC	AAEH	2	9500000000			1	1	RS MON		16	4
07048+0112		53.9	52	214+	4	81	18	99	2	.27L	.25L	.37	1.30L		C C		3600000000								
07049+0336		59.5	59	212+	5	82	30	99	2	.25L	.28L	.40L	3.80		D E		9500000030								
07050+0354		3.7	18	211+	5	66	20	98	2	.38L	.40L	.40L	2.92		C JKB		7580000240		8	1	32	X0705+039		123	8
07051+0733		7.0	6	208+	7	28	7	98	3	2.98	.75	.40L	1.00L	BC	ABG	0	1500000000			2	13	114947 K0		5	58
07052+0901		15.4	55	207+	8	84	8	97	2	.43	.31L	.40L	1.36L	C	C		3500000000			1	2	DO 1952		35	101
07053+0141		18.4	28	213+	4	79	20	99	2	.62L	.25L	.37	1.17L		E C		3601000000								
07053+0248		22.9	11	212+	5	70	9	98	3	.46	.25L	.40L	6.76L	D	CI		9500000008								
07054+0133		24.2	52	213+	4	67	29	98	2	.25L	.25L	.40L	1.78		C C		3500000000								
07054+0233		28.9	57	213+	5	69	13	98	2	1.52L	.25L	.69	5.44L		D BL		5400000108								
07056+0832		36.1	50	207+	8	44	7	98	3	.82	.31L	.40L	1.00L	C	BD		5500000000			2	13	114961 K2		11	85
07056+0304		37.6	40	212+	5	107	33	98	2	.25L	.32L	.41L	3.46		F KFE		9501000130								
07057+0046		42.3	4	214+	4	26	7	98	3	2.51	.73	.40L	2.18L	BC	AAJ F	0	9500001028		8						
07057+0008		46.5	24	215+	4	32	7	98	3	1.83	.40:	.40L	5.35L	BC	AB	0	8400000008								
07058+0656		48.0	32	209+	7	32	22	98	3	.26L	.27L	.40L	1.73		C H B		2401000030		8	1	32	X0705+069		79	8
07058+0632		50.9	55	209+	7	77	18	98	3	.27L	.28L	.40L	1.64		C ILC		2600000000								
07059+0451		54.7	26	211+	6	51	8	98	3	.77	.33L	.40L	8.14L	B	BH		3300000008			2	13	114973 M0		20	88
07059+0415		58.3	25	211+	6	21	7	98	3	6.47	1.64	.40L	4.73L	BB	AAEF	0	4500000008			5	13	114976 MA		3	76
07059+0354		59.8	54	211+	6	30	29	98	2	.85L	.38L	.40L	3.68		C IF D		8500000000								
07062+0314		12.2	42	212+	5	48	8	98	3	.51	.26L	.40L	1.40L	B	CI		9700000000								
07062+0552		12.9	47	210+	7	52	8	98	3	.77	.25L	.40L	2.77	B	C BJ F		8581000120		8	1	32	X0706+058		87	8
07062+0947		13.6	32	206+	8	20	7	97	3	2.13	.58	.40L	1.00L	BD	AB	5	0400000000			2	13	114986 MA		4	86
07063+0700		21.1	34	209+	7	32	7	98	3	.25L	.36	1.66	3.00		ECE CAA		4401000000			2	9	U03707		53	156
07064+0407		27.7	17	211+	6	33	7	98	3	3.25	1.01	.40L	4.56L	BD	ABC	7	9500000008			2	2	DO 1970		69	110
07065+0647		30.3	12	209+	7	22	7	98	3	10.84	4.84	1.10	1.15L	BDC	AAB	9	2600000000								
07065+0220		31.2	6	213+	5	39	7	98	3	1.03	.30L	.40L	1.14L	B	AE		1600001000			1	13	114995 K0		4	76
07067+0909		47.7	28	207+	8	63	9	98	2	.46	.32L	.40L	1.35L	E	CL		1500000000			1	13	115000 K2		7	85
07070+0519		2.3	46	210+	6	65	32	98	2	.25L	.30L	.46L	1.44		E G D		9400100000								
07070+0352		3.2	45	212+	6	48	32	99	2	1.13L	.57L	.40L	2.07		E LI D		7600000010								
07071+0131		6.3	4	214+	5	99	29	98	2	.42L	.26L	.40L	1.08		D C		3500000000								
07071+0158		6.6	7	213+	5	22	6	98	3	5.91	1.91	.52	1.00L	CCC	AAD	6	1510000100			1	17	681		10	
07071+0923		6.8	29	207+	8	22	6	98	3	2.51	.66	.40L	1.00L	BD	AB	0	2501000000			2	13	115009 K2		2	68
07072+0748		15.8	25	208+	8	37	7	98	3	2.83	.71	.40L	1.05L	BC	AA	1	2500101000			2	13	115012 K2		4	67
07073+0519		18.2	52	210+	7	100	29	97	2	1.42L	.29L	.40L	1.94		D M GC		8400100000								
07074+0408		27.2	23	211+	6	51	20	98	3	.25L	.25L	.40L	2.09		D C		9600000028		8						
07075+0130		30.4	54	214+	5	71	31	98	2	.25L	.27L	.40L	1.24		D C		2500000000								
07075+0839		33.5	22	207+	8	52	7	98	3	.64	.26L	.40L	1.00L	F	AHH		1400000000								
07076+0752		36.3	20	208+	8	72	31	98	2	.25L	.74L	.40L	1.35		C C E		2500100000								
07076+0358		38.6	5	212+	6	25	12	99	2	.31	.25L	.40L	2.57L	C	F IE		9502000018			2	13	115020 K5		24	86
07076+0811		40.6	56	208+	8	55	6	98	3	1.82	.32	.40L	1.00L	CD	AD	2	2400000000			2	13	115023 K5		1	83
07077+0634		42.2	11	209+	7	44	8	98	3	.87	.38:	.40L	3.82L	DD	BB M	2	6500100008			1	16	03434		29	135
07078+0411		48.2	11	211+	6	61	9	98	3	.37	.25L	.40L	6.04L	C	E E		9500000028		8						
07078+0518		51.4	17	210+	7	94	25	97	2	.63L	.39L	.40L	1.61		C NKCB		8500000000								
07079+0019		54.6	30	215+	4	30	7	98	3	.54	.25L	.40L	1.52L	C	BF G		9600000008								
07079+0632		59.3	16	209+	7	30	10	98	3	.25L	.25L	.81	1.56		CF BB		7600100008			2	12	ZG 708+06		19	150
07080+0809		0.5	17	208+	8	27	6	98	3	4.12	2.31	.42L	1.00L	BB	AAE	1	2600000000			1	2	DO 1985		56	123
07080+0605		3.4	7	210+	7	30	7	98	3	4.45	3.57	2.60	1.37:	BBCD	AAAD	0	5500000008								
07082+0400		15.1	46	212+	6	109	19	98	2	.25L	.25L	.42L	1.87		D HFA		9601000108								
07083+0631		18.2	53	209+	7	49	8	98	3	.72	.31L	.40L	4.89L	B	AL		7400000008			1	2	DO 1990		74	91
07084+0409		25.9	40	212+	6	63	7	98	3	.51	.27L	.40L	2.21L	B	BM D		9600010008			1	1	WW CMI		37	3
07084+0850		26.6	30	207+	8	73	25	98	2	.75L	.47L	.44L	1.37		D NFJ B		2401000000								
07085+0624		32.8	39	210+	7	43	16	98	3	.25L	.30L	.61:	2.10		CC KDB		8500000308			4					

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α	Position (1950) δ	Galactic Coords l	Galactic Coords b	Uncertainty SMJ (")	Uncertainty SMN (")	Uncertainty θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Flags Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
07085+0316	34.4	28	212+ 6	47	7	98	3	.66	.31L	.40L	1.26L	B	AG		3700000000			1	13	115050 G5		4	67
07086+0214	41.8	43	213+ 5	35	5	98	3	8.44	4.48	.72	1.47L	BBC	AABI	0	1500000000								
07087+0143	47.1	19	214+ 5	50	6	98	3	.83	.25L	.40L	1.60L	B	AD		5601000000			1	13	115053 K2		14	81
07088+0341	48.1	35	212+ 6	74	23	98	3	.25L	.25L	.40L	2.36	C	C		9500000000								
07088+0635	49.0	14	209+ 7	82	25	98	2	1.54L	.27L	.40L	2.31	F	J C		7501000018								
07090+0014	4.7	48	215+ 5	27	6	99	3	4.30	1.16	.49L	4.94L	CC	AAD	5	9401001008								
07092+0541	13.3	59	210+ 7	63	14	98	2	.25L	.27L	.86	2.30	CC	BB		7500000010								
07092+0735	15.4	2	209+ 8	21	7	98	3	11.75	5.52	.98	1.00L	CED	AABD	9	2500000000			2	1	WX CMI		22	3
07092+0720	16.8	29	209+ 8	42	10	98	3	.45	.31L	.40L	1.00L	D	CH		2500000000			1	2	DO 2002		42	108
07093+0052	19.3	37	215+ 5	18	7	99	3	.67	.37	.40L	1.01L	BE	BC	1	1600000000								
07094+0857	26.3	17	207+ 9	23	6	98	3	1.55	.70	.40L	1.00L	BC	AA	0	2500000000			1	2	DO 2004		12	108
07094+0533	26.9	34	210+ 7	32	6	98	3	1.84	.49	.40L	1.04L	BD	AB	1	6500000000			2	13	115065 G5		9	61
07096+0158	41.1	57	214+ 6	22	6	98	2	1.25	.45	.40L	1.45L	CD	AC	0	1600100000			1	17	687		4	
07097+0836	42.8	11	208+ 9	55	8	98	3	.25L	.81	.54:	1.00L	CD	BC		2400001000								
07098+0033	48.3	11	215+ 5	27	9	99	3	.43	.25L	.40L	3.90L	B	CK J		9501110118			1	13	115075 K0		33	85
07098+0152	53.9	37	214+ 6	44	7	99	3	.58	.25L	.40L	1.08L	C	B		3600100000			1	2	DO 2010		88	96
07099+0653	57.4	41	209+ 8	83	14	98	2	.33	.28L	.40L	1.61L	D	C		4500000000								
07099+0417	57.5	60	212+ 7	32	28	99	2	.25L	.76L	.40L	1.85	E	C		8600000018								
07099+0039	59.2	58	215+ 5	50	7	99	3	.46	.25L	.40L	5.77L	C	CF		9400100018			1	13	115078 K0		4	85
07099+0344	60.0	34	212+ 6	79	13	99	2	.26	.27L	.40L	1.45L	C	DE		8600100000								
07103+0756	18.1	17	208+ 8	26	6	98	3	2.34	.65	.40L	1.00L	CD	AA	0	0400000000			2	13	115083 M2		3	83
07103+0349	18.5	46	212+ 6	41	8	98	3	.32	.25L	.40L	5.10L	C	C E		9500110028			1	13	115082 G5		7	80
07103+0000	20.0	28	215+ 5	42	19	99	3	.25L	.25L	.40L	2.18	C	B		9400000358		C	1	32	X0710+000		130	12
07103+0242	21.2	39	213+ 6	31	6	99	3	7.48	3.36	.64	1.07L	BBC	AAB	0	0600000000			4	1	XX CMI		19	3
07103+0849	21.9	19	208+ 9	34	6	98	3	.65	.22:	.40L	1.00L	BE	BC	0	2500010000								
07104+0006	28.3	17	215+ 5	21	5	99	3	2.11	.65	.40L	4.57L	BC	AAEH	0	9401001238		8						
07104+0827	29.2	51	208+ 9	59	7	98	3	.50	.31L	.40L	1.00L	B	BH		0400000000								
07107+0618	42.2	42	210+ 8	111	19	98	3	.27L	.25L	.40L	1.43	C	EFB		9600000000								
07108+0817	53.2	7	208+ 9	51	9	98	3	.30	.26L	.40L	1.00L	C	E		0400000000			1	13	115095 K2		8	85
07110+0621	5.2	10	210+ 8	32	15	98	3	.25L	.27L	.57:	1.46	DC	I BC		9600000000								
07111+0933	6.1	23	207+ 9	51	9	98	3	.44	.31L	.40L	1.00L	B	CJ J		1500010000			1	13	115101 K0		15	82
07111+0245	7.1	24	213+ 6	53	7	99	3	.77	.30L	.40L	1.59L	B	AE G		0600000000								
07112+0750	15.2	48	209+ 9	53	12	98	3	.25L	.25L	.70	1.64	CE	BB		0402000000			1	12	ZG 711+07		67	155
07113+0512	21.4	10	211+ 7	30	9	98	3	1.09	.36L	.40L	1.33L	B	AB		1500000000			1	2	DO 2027		12	108
07114+0603	27.0	37	210+ 8	42	27	98	3	.25L	.25L	.40L	1.58	C	C		7680000030		8	1	32	X0711+060		85	8
07114+0008	29.1	37	215+ 5	24	5	99	3	1.48	.44	.40L	3.60L	BC	AC	0	9400000008								
07115+0103	31.7	0	215+ 5	23	5	99	3	1.65	.62	.40L	1.00L	BD	ABK	7	1700000000								
07117+0806	42.1	19	208+ 9	52	9	98	3	.25L	.26L	1.02	1.66	CC	DFBB		0400010000								
07117+0311	43.6	55	213+ 7	39	6	99	3	3.73	.91	.40L	1.09L	BC	AAK	1	2700000000			5	13	115119 G5		12	55
07117+0402	47.2	34	212+ 7	68	24	99	3	.25L	.33L	.40L	1.83	C	NBJC		9680000008								
07118+0258	51.0	29	213+ 6	96	34	99	2	.72L	.52L	.40L	1.27	C	E D		2600000000								
07118+0418	51.1	37	212+ 7	82	9	99	3	.38	.25L	.40L	5.30L	D	CD		9400101108			1	13	115121 M0		4	90
07118+0849	51.7	19	208+ 9	65	14	98	2	.30L	.32L	.44	1.00L	F	KKBG		1500000000								
07118+0901	52.8	59	208+ 9	69	7	98	3	.50	.27L	.40L	1.39L	D	DG		1500000000			1	13	115123 K0		3	78
07121+0414	9.4	25	212+ 7	42	7	99	3	2.34	.67:	.40L	2.71:	BD	E ABJC	0	9580101438			3	13	115133 MA		3	81
07121+0718	9.4	47	209+ 8	47	7	98	3	.94	.31L	.40L	1.08:	C	D AF D		1501000000			1	13	115132 K2		2	85
07121+0002	11.3	5	216+ 5	34	23	98	2	.73L	.61L	.40L	1.42		D B		9500000008								
07122+0640	12.6	54	210+ 8	67	29	98	2	.69L	.57L	.40L	1.69		D C		7500000000			2	9	U03768		54	153
07122+0426	13.9	40	212+ 7	38	14	98	3	.30L	.25L	.59	5.62L	C	K BD		9400000008								
07123+0453	21.8	52	211+ 7	36	13	98	2	.30	.30L	.40L	1.45L	F	D		7601000000								
07123+0838	22.6	38	208+ 9	48	8	98	3	.49	.38L	.40L	1.06L	C	BE		0400000000								
07124+0143	25.5	28	214+ 6	39	6	99	3	.80	.23:	.40L	1.03L	BE	BD H	1	0600000000								
07124+0323	25.7	38	213+ 7	71	36	98	2	.26L	.56L	.40L	1.81	C	KGH		8601000050		8	1	13	115142 K0		12	83
07125+0710	30.2	16	209+ 8	44	11	98	3	.25L	.26L	.75	1.45:	CD	BE		3500000000								
07125+0828	31.2	21	208+ 9	38	7	98	3	5.13	1.23	.40L	1.00L	BC	AA G	0	0500000000			3	13	115143 K2		7	83
07127+0510	46.3	57	211+ 8	62	11	98	3	.25L	.25L	.75	1.41L	C	BC		4600100100								
07127+0042	46.4	42	215+ 6	30	6	99	3	3.20	.83	.40L	3.41L	BC	AB	1	9401100178			2	13	115151 MA		8	82
07127+0156	47.1	18	214+ 6	79	12	99	3	.28L	.25L	.56	1.06L	C	LC		0601000000								
07129+0803	56.9	58	209+ 9	26	6	98	3	23.31	5.73	.95	1.00L	BBC	AABH	0	0500000000	19		6	13	115159 MB		3	60
07129+0231	57.1	11	214+ 6	42	6	99	3	.48	.17:	.40L	1.24L	BD	BD I	0	0601000000								
07129+0600	58.3	41	210+ 8	25	7	98	3	7.68	2.38	.52:	1.00L	CCC	AABE	0	3500000010	01		5	13	115160 MA		3	83
07129+0509	59.2	0	211+ 8	32	6	98	3	11.06	3.04	.84	1.17L	BBC	AAAD	0	5600100100			6	2	DO 2053		26	96
07130+0907	4.2	6	208+ 9	50	7	98	3	2.34	.77	.40L	1.00L	CD	AB	0	1401000000			2	2	DO 2050		55	111
07131+0948	6.3	50	207+10	28	8	98	3	.25L	.40	1.77:	2.61	DCC	EEAB		1500100000								
07132+0948	12.9	15	207+10	26	8	98	2	.85	.43L	1.12:	2.46L	C E	ABAC		1500100000			2	13	115165 K2		6	82
07132+0818	15.5	38	208+ 9	61	8	98	2	.72	.48L	.40L	1.02L	C	BG		0500000000			2	13	115166 K5		19	85
07135+0944	32.1	15	207+10	95	13	99	2	.34	.34L	.40L	1.27L	C	B		0400000000			1	13	115172 K5		22	87
07136+0349	37.6	19	212+ 7	45	6	98	3	.66	.24:	.40L	6.76L	BD	BFJM	0	6500100008			1	1	WY CMI		27	3
07139+0613	56.0	59	210+ 8	42	41	8	2	.76L	.66L	.40L	.94	D	MG		3500000000								
07139+0444	58.3	50	212+ 8	93	34	98	2	.25L	.31L	.40L	1.05	C	I		6702000000								
07141+0312	6.2	22	213+ 7	27	9	63	3	.78	.25L	.40L	1.06L	B	AI		9701000000			1	1	XY CMI		17	3
07141+0813	7.7	57	209+ 9	42	10	98	3	.80	.29L	.40L	1.10L	B	BF J		0500010000			1	13	115191 K0		6	82
07141+0751	10.5	49	209+ 9	47	10	98	3	.25L	.26L	.79	2.22	CC	AB		0400000000			2	12	ZG 714+07		54	148
07143+0307	24.0	2	213+ 7	15	5	63	3	3.03	1.57	.40L	1.00L	BC	AAJ	1	9701001000								
07145+0228	33.6	2	214+ 7	36	7	99	3	.69	.31L	.40L	1.57L	B	BF I		1600100000			1	13	115203 K0		4	82
07145+0924	35.9	47	207+10	63	10	98	2	.56	.33L	.40L	1.16L	F	DI		1400010000			1	2	DO 2070		33	105
07146+0232	39.6	46	214+ 7	55	8	99	3	.41	.25L	.40L	1.19L	B	BDL		1600110000								
07147+0341	48.0	4	213+ 7	64	22	98	2	.25L	.27L	.40L	2.12	E	AB		9701000038								
07149+0111	56.5	9	215+ 6	25	5	99	3	26.75	11.56	2.00	1.07:	BBDD	AAAF	9	2500000000	16		6	4	TMSS 00153		22	23
07149+0853	57.9	15	208+10	51	8	98	3	1.73	.39	.40L	1.00L	BD	AB	0	1500000000			2	13	115213 K5		11	80
07149+0813	58.0	44	209+10	60	11	99	2	.31	.28L	.40L	1.29L	E	B		0500000000			1	13	115212 K5		17	85
07149+0950	59.2	15	207+10	72	11	98	2	.37	.30L	.40L	1.32L	C	D		1400000000			1	2	DO 2076		50	103
07150+0026	1.7	20	216+ 6	27	10	99	3	.42	.25L	.40L	4.63L	D	CL		9400100018								
07150+0802	5.5	34	209+ 9	49	10	98	3	.25L	.31L	1.35	2.12	CC	EAB		0400000000			3	9	U03785		88	146
07152+0023	12.5	16	216+ 6	51	9	99	3	.25L	.25L	.69	3.69L	C	GAG		9400100008								
07153+0250	22.1	44	214+ 7	21	6	62	3	1.24	.44	.40L	1.05L	BD	ACK	0	3701000000								
07155+0431	33.0	44	212+ 8	41	16	99	2	.78L	.25L	.44L	1.71	D	M HB		9600000008								
07155+0903	34.0	4	208+10	76	8	98	3	.54	.35L	.40L	1.22L	C	BE		0400000000								
07155+0302	35.7	51	213+ 7	35	23	63	3	.25L	.25L	.40L	1.94	C	D		4501000000								
07156+0453	36.2	20	212+ 8	40	6	98	3	2.46	.75	.40L	1.00L	BC	AAD	1	3701002000		2	1	2	DO 2088		50	111
07156+0550	37.9	46	211+ 9	21	17	68	2	.32L	.29L	.32	1.21:	CD	ED		5603001000								
07156+0045	40.5	2	215+ 6	40	12	99	4	.28L	.26L	.66	4.67L	C	DB		9400000008								
07157+0126	43.2	28	215+ 7	31	21	99	3	.25L	.25L	.40L	1.34	F	H C		2600000000								
07158+0312	52.7	56	213+ 7	59	8	98	2	.70	.35L	.40L	1.26L	C	BC		9600100010								
07160+0834	3.4	44	208+10	48	6	98	3	.63	.25L	.40L	1.04L	B	B		0500000000			1	13	115238 K0		5	77
07160+0201	3.4	20	214+ 7	86	8	99	3	.34	.25L	.40L	1.10L	C	CF		0600000000			1	13	115239 K2		8	85
07161+0317	8.4	20	213+ 8	36	17	99	3	.25L	.29L	.40L	2.61	C	FLB		9581100120		8						
07161+0116	8.9	41	215+ 7	63	8	99	3	.53	.27L	.40L	5.96L	C	CF		2400000008								
07161+0248	11.8	56	214+ 7	31	6	99	3	2.24	.88	.40L	1.00L	CC	AAH	7	7700001000			1	1	WZ CMI		15	3
07163+0010	21.7	20	216+ 6	38	7	99	3	.98	.28:	.40L	3.63L	BD	AD K	0	9500110378		C	1	13	115247 K0		1	66

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
07163+0817	23.7	34	209+10		48	9	98	3	.25L	.27L	.89	1.37	CC	BB		0500100000								
07164+0337	25.5	29	213+ 8		21	6	99	3	15.08	3.96	.67	1.56L	BBB	AAAC	0	9701000108	16		5	13	115249 MB		6	82
07165+0729	31.4	39	209+10		58	7	98	3	.48	.37L	.40L	1.00L	B	CF		0500010000			2	13	115252 M0		4	90
07166+0325	39.4	30	213+ 8		69	22	99	2	.25L	.63L	.40L	1.41	C	KL C		9700000000								
07167+0822	42.1	35	209+10		67	7	98	3	.46	.25L	.40L	1.00L	B	C		0500110000			1	13	115260 K5		1	86
07167+0156	43.8	34	214+ 7		35	8	99	3	1.15	.25:	.40L	1.00L	CE	BE	4	0600000000			1	2	DO 2104		62	106
07167+0250	45.0	5	214+ 7		46	6	99	3	1.97	.46	.40L	1.06L	BD	ABH	3	9700000000			2	13	115263 G5		8	60
07169+0028	54.7	4	216+ 6		52	22	98	2	.25L	.67L	.40L	2.10	E	F C		9600000048								
07169+0124	59.2	33	215+ 7		33	8	99	3	.40	.25L	.40L	4.39L	B	C D		3500000008								
07170+0858	1.1	23	208+10		57	9	98	3	.41	.25L	.40L	1.00L	C	C		0400020000		1	1	13	115267 K5		30	86
07170+0721	3.9	32	210+10		20	5	98	3	34.49	17.19	3.50	1.07L	BBC	AAAC	9	0600000000	44							
07170+0714	4.7	14	210+10		37	9	70	3	.54	.25L	.40L	1.00L	B	CD		0611010000			2	13	115269 F8		19	60
07171+0359	6.5	24	213+ 8		103	22	99	3	.25L	.25L	.40L	2.87	F	G C		9601000208								
07171+0944	7.5	54	207+11		35	26	98	3	.25L	.51L	.40L	.99	C	HC		1500000010								
07171+0519	11.2	53	211+ 9		56	14	99	2	.32	.68L	.40L	1.65L	F	BM		2500000000								
07172+0224	15.8	36	214+ 7		93	13	100	2	.26	.25L	.40L	1.30L	C	C		1600000000			1	13	115275 K0		9	87
07174+0352	25.7	15	213+ 8		75	8	99	2	.66	.32L	.40L	5.63L	D	BE		9500100018			1	13	115280 K0		15	80
07174+0950	27.6	32	207+11		51	6	98	3	.57	.25L	.40L	1.20L	B	A		1500000000			1	2	DO 2108		61	121
07176+0928	40.6	34	208+11		55	6	98	3	.63	.31L	.40L	1.00L	B	BJ		0600000000			1	2	DO 2112		72	101
07178+0450	53.0	24	212+ 9		53	37	98	2	.60L	.67L	.40L	1.23	D	I G F		2500000000								
07179+0102	57.3	51	215+ 7		47	8	99	3	.46	.25L	.40L	6.37L	D	C		9400000008								
07180+0604	3.0	41	211+ 9		111	38	98	2	1.22L	.88L	.40L	.96	D	I F		4501000000								
07180+0354	5.7	12	213+ 8		86	33	98	2	.29L	.28L	.40L	2.09	D	KG D		9601000000								
07181+0543	10.1	23	211+ 9		72	17	98	2	.29L	.25L	.41:	1.35	ED	CF		4500000020		8						
07182+0619	17.9	56	211+ 9		56	7	98	3	.41	.28L	.40L	1.00L	B	BF		4400100000			1	13	115307 G5		14	73
07184+0334	24.9	47	213+ 8		62	9	99	3	.33L	.25L	.68	1.12L	C	HBC		9700000000								
07185+0358	32.3	53	213+ 8		83	26	98	2	.25L	.25L	.47L	2.26	E	GD		9600000000								
07185+0139	32.8	47	215+ 7		24	6	99	3	2.10	.93	.40L	1.00L	CC	AAL	0	3700001000								
07186+0022	40.6	14	216+ 7		35	17	99	3	.25L	.27L	.40L	3.40	D	JIA		8580000338		C						
07188+0407	49.2	23	213+ 9		60	15	100	2	.42L	.25L	.62	1.51L	C	M CC		9600000110								
07190+0730	0.9	53	210+10		71	14	99	2	.26L	.41L	.54	1.00L	C	NC		0400000000								
07193+0312	20.2	17	214+ 8		28	6	99	3	1.88	.53	.40L	1.01:	BF	D ABDF	0	5601000000			2	13	115330 K5		16	82
07195+0445	35.0	58	212+ 9		82	15	100	2	.39	.47L	.40L	1.39L	E	GE		2500000000								
07197+0222	44.0	26	214+ 8		47	7	99	3	.94	.34L	.40L	1.05L	B	AE		0700000000			1	2	DO 2143		67	93
07197+0332	44.2	32	213+ 8		90	28	100	2	.25L	.29L	.40L	1.39	C	J D		9701000130		8						
07197+0542	44.2	21	211+ 9		29	5	99	3	2.67	.68	.40L	1.00L	BC	AB	0	2400001000			2	13	115346 K5		3	83
07198+0409	48.2	26	213+ 9		40	7	99	3	.41	.31L	.40L	1.00L	B	AF		9600000000								
07198+0306	48.7	20	214+ 8		72	14	99	2	.24	.55L	.40L	1.44L	C	DI G		4601000000			1	13	115347 K0		19	85
07198+0419	48.8	36	213+ 9		71	10	99	2	.24	.29L	.40L	1.20L	C	E		9500000000			1	2	DO 2142		55	98
07198+0815	52.6	13	209+11		59	7	99	3	.55	.30L	.40L	1.00L	C	BJ		0500000000			1	13	115349 K2		9	85
07198+0047	53.7	54	216+ 7		22	9	99	2	.98	.29L	.40L	2.95:	C	F ADEC		9680100368			1	13	115351 G5		3	65
07199+0628	56.2	36	211+10		49	6	99	3	1.35	.44	.40L	1.00L	BF	ABG	0	2401001000			1	2	DO 2141		51	95
07200+0130	5.8	53	215+ 8		47	12	99	3	.25L	.25L	.77	2.12	CC	AB		2600000230		C	1	32	X0720+015		43	12
07201+0735	7.2	36	210+10		41	7	99	3	.49	.25L	.40L	1.00L	F	CB		0400020000		1	1	13	115360 K2		11	85
07201+0943	8.7	15	208+11		60	8	98	3	.47	.30L	.40L	1.00L	D	C L		0500010000								
07201+0150	9.6	52	215+ 8		51	11	98	2	.26	.30L	.55L	1.99L	C	C GD		2600101100								
07201+0033	11.2	3	216+ 7		31	24	99	3	.25L	.26L	.40L	1.87	D	I BBD		9800000018								
07201+0618	11.4	27	211+10		24	9	99	3	.92	.31L	.40L	1.00L	B	AE		1400000000								
07202+0355	12.5	60	213+ 9		79	36	98	2	.25L	.32L	.40L	1.85	D	G		9500000130		8	1	32	X0720+039		97	8
07202+0537	15.2	21	212+10		44	7	99	3	.87	.25L	.40L	1.00L	D	ACK		0400020000		1	3	2	DO 2146		9	105
07203+0151	23.4	29	215+ 8		48	11	99	3	.25L	.44	.50	1.00L	DD	BC		2600101100			2	11	PK 214+ 7.1		32	163
07204+0042	25.2	51	216+ 7		110	26	99	2	.29L	.25L	.40L	4.01	E	C		9501000548								
07208+0300	48.0	27	214+ 8		50	15	63	3	.25L	.28L	.39:	2.02	DC	CDC		3501000000			1	12	ZG 720+03		27	153
07208+0242	53.8	47	214+ 8		32	9	99	3	.25L	.32L	2.06	4.50	CC	EAA		3400000000			3	9	U03830		13	151
07209+0030	57.2	48	216+ 7		39	18	100	2	.25L	.32L	.40L	1.93	F	F B		9801000038		8	1	32	X0720+005		91	8
07209+0646	57.7	46	211+10		35	10	99	3	.92	.30L	.40L	1.00L	C	BH		0500000000			1	13	115377 K5		10	83
07210+0652	0.2	49	211+10		37	6	99	3	6.99	3.55	.56	1.00L	BBC	AAC	3	0500000000			3	4	TMSS +10161		68	29
07211+0022	9.4	27	216+ 7		36	8	99	3	.62	.25L	.40L	1.26L	C	BBFI		9800000000								
07212+0042	12.8	29	216+ 7		44	10	99	3	.25L	.30:	2.04	3.53L	DC	ECK		9500102228		2						
07212+0207	13.0	17	215+ 8		49	7	99	3	.82	.25L	.40L	1.00L	B	AFG		0600000000			1	13	115382 K5		5	88
07212+0058	15.4	17	216+ 8		49	9	100	2	.43	.27L	.40L	1.76:	C	E DMHC		9600110008								
07214+0623	29.9	25	211+10		58	14	99	2	.66L	.25L	.54	1.39L	C	DC		0500000000			1	12	ZG 721+06		25	156
07214+0859	30.0	50	209+11		21	5	99	3	6.60	2.65	.44	1.00L	BBD	AAB	0	0500000000			5	1	ZZ CMI		21	3
07216+0800	36.8	47	210+11		50	7	99	3	.64	.25L	.40L	1.00L	B	B		0500000000			1	13	115389 K0		14	82
07216+0402	37.1	56	213+ 9		65	15	99	3	1.06L	.25L	.40L	1.44	F	C C		5501000010								
07216+0254	39.4	38	214+ 9		64	34	99	2	.25L	.26L	.40L	2.08	D	J J		3501000020		8	1	32	X0721+029		36	8
07217+0316	42.8	33	214+ 9		35	11	99	3	.71	.32L	.40L	1.26L	B	AE		5700001000			1	13	115394 K0		28	75
07217+0423	45.8	36	213+ 9		80	11	100	2	.24	.30L	.40L	1.57L	D	CD		3500000000								
07221+0539	11.9	32	212+10		43	6	99	3	1.54	.53	.40L	1.00L	BC	ABL	3	0400000000			1	1	SS CMI		48	3
07222+0929	14.9	9	208+12		20	6	99	3	.67	.25L	.40L	1.00L	B	BF		0500000000			2	13	115405 K5		6	85
07223+0004	19.7	16	217+ 7		45	11	99	3	.25L	.25L	1.02	1.54	CC	JBC		2700000000								
07224+0701	26.1	21	211+11		51	7	99	3	.44	.27L	.40L	1.00L	C	B		0500000000			1	2	DO 2169		66	95
07224+0012	27.8	52	217+ 8		62	12	99	2	.39	.25L	.40L	1.35L	F	C		2700000000								
07224+0444	29.0	41	213+10		69	11	99	2	.34	.25L	.40L	1.19L	C	A M		1400000000			1	2	DO 2171		66	103
07227+0131	47.2	44	216+ 8		37	13	99	3	.44L	.25L	.61	1.41L	C	E EG		5700000010								
07227+0457	47.9	3	212+10		46	8	99	3	1.42	.35:	.40L	1.00L	BE	AB	0	1400000000			2	13	115420 K5		3	83
07228+0751	50.9	59	210+11		48	8	99	3	.48	.37:	.40L	1.00L	CF	CC	0	0500000000								
07229+0041	54.5	12	216+ 8		33	6	99	3	1.08	.43	.40L	3.43L	BC	AB	1	9601200338								
07229+0922	54.8	36	208+12		23	5	99	3	3.38	.87	.40L	1.00L	BC	AA	0	0500000000			4	13	115425 G5		2	50
07229+0953	55.3	39	208+12		69	10	99	2	.38	.26L	.40L	1.27L	D	A		0500000000			1	2	DO 2174		38	121
07231+0432	6.1	51	213+10		68	8	99	3	.64	.25L	.40L	1.02L	C	BLL		1601000000								
07232+0106	12.1	10	216+ 8		57	19	99	3	.25L	.25L	.40L	2.12	D	MC		9700000028			1	13	115429 K0		9	76
07232+0520	16.5	3	212+10		45	7	99	3	.61	.27L	.40L	1.00L	C	BF		0400000000								
07234+0540	24.8	54	212+10		39	10	99	2	.58	.35L	.40L	1.06L	C	BM		0400040000			1	13	115433 K0		6	80
07237+0826	42.8	9	209+12		61	8	99	3	.43	.28L	.40L	1.00L	C	D		0500010000		1	1	13	115437 K0		4	80
07239+0309	55.7	6	214+ 9		76	10	99	2	.29	.27L	.40L	1.66L	C	C		2400000000			2	*13	115443 K0		4	80
07239+0256	56.4	31	214+ 9		26	7	99	3	1.50	.33	.40L	1.00L	BF	AC	6	0600000000			2	13	115447 K0		8	87
07239+0044	59.2	16	216+ 8		41	9	99	3	4.52	2.40	.63	1.00L	BBC	AAC	2	9600000000			1	13	115448 K5		14	87
07240+0324	2.5	56	214+ 9		35	10	99	3	.25L	.25L	.82	1.96	CC	AB		2401000000								
07240+0020	3.5	53	217+ 8		41	11	99	3	.41	.27L	.40L	1.44L	C	C L		7500000000			1	13	115453 K5		7	90
07241+0408	8.2	25	213+10		59	12	99	3	.27L	.25L	.50	1.17:	CC	NLCC		1500100000								
07241+0232	9.6	5	215+ 9		26	6	99	3	1.91	.51	.40L	1.00L	BC	AB	2	1500002000		2	1	17	758 R?		18	
07241+0843	10.0	57	209+12		41	7	99	3	.49	.28L	.40L	1.00L	B	C		0500000000			2	*13	115454 M0		3	86
07242+0304	17.6	26	214+ 9		42	31	99	2	.25L	.46L	.40L	1.27	D	H D		3600000000								
07243+0905	19.7	17	209+12		25	11	99	3	.47	.28L	.40L	1.00L	E	BG		1500100000								
07243+0404	21.4	36	213+10		50	6	99	3	.62	.25L	.40L	1.00L	B	AJ		2500100000								
07243+0908	22.5	40	209+12		42	6	99	3	1.82	.39:	.40L	1.00L	CD	ABN	2	1500100000			1	16	03594		49	133
07244+0823	26.7	28	210+12		31	6	99	3	4.07	1.87	.70	1.00L	BCC	AABG	0	0500000000			3	13	115455 K0		17	77
07244+0102	28.5	39	216+ 8		86	20	99	3	.25L	.29L	.40L	1.67	C	MI B		9600000010			4	*13	115456 B8		7	30
07245+0339	34.8	54	214+10		38	6	99	3	2.10	.53	.40L	1.00L	BC	AC G	0	2500000010			3	13	115462 K5		8	81

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
07246+0133		41.5	21	216+ 9		76	13	100	2	.62	.27L	.40L	1.23L	C	AI		7600000000			1	13	115466 K0		31	71
07247+0520		45.3	37	212+10		68	8	99	3	.74	.26L	.40L	1.06L	C	BJ L		0500000000			1	18	2730 M5		14	98
07248+0140		50.0	56	216+ 9		79	27	99	3	.39L	.29L	.40L	2.21	C	K D		7501100040		8	1	32	X0724+016		66	8
07249+0711		54.9	10	211+11		31	7	99	3	2.99	1.78	.40L	1.00L	BC	AAL	0	0500000000								
07249+0925		59.7	15	209+12		37	6	99	3	3.96	2.53	.42:	1.00L	BCE	AAEN	2	1500000000								
07251+0149		8.1	38	216+ 9		69	14	99	3	.60L	.28L	.56	1.02L	C	KCF		7600000000								
07251+0142		8.3	14	216+ 9		42	28	99	2	.26L	.34L	.40L	1.64	D	I C		7600100040		8						
07251+0231		9.9	45	215+ 9		39	12	99	3	.29	.30L	.40L	1.07L	C	DH		3600000000								
07252+0902		16.0	32	209+12		80	10	99	2	.37	.33L	.40L	1.10L	D	B		1500100100								
07253+0702		20.3	45	211+11		47	8	99	3	.59	.29L	.40L	1.00L	B	CE		0400000000			2	13	115477 A5		7	52
07254+0901		26.7	43	209+12		22	8	99	3	21.37	4.75	.81	1.00L	BBC	AAB	1	1500100100	19		5	13	115478 K0		5	45
07256+0032		38.9	37	217+ 8		33	7	99	3	1.57	.41	.40L	1.00L	BC	AB	0	8600001000			1	13	115489 K0		5	85
07257+0141		43.6	38	216+ 9		64	10	99	3	.49	.25L	.40L	1.22L	B	BL		6601000000			1	13	115493 K5		10	83
07257+0329		46.8	52	214+10		56	7	99	3	.60	.25L	.40L	1.02L	B	BD		1501010120			1	13	115495 G5		22	78
07259+0836		54.1	43	209+12		72	8	99	3	.53	.27L	.40L	1.03L	C	D F		0500000000			2	13	115496 K0		10	81
07261+0146		7.1	24	216+ 9		57	29	99	3	.25L	.30L	.40L	1.64	C	HJE		9600000030		8	1	32	X0726+017		35	8
07261+0449		10.4	39	213+10		27	7	99	3	.89	.32L	.40L	1.04L	C	BF		1500010000								
07263+0858		19.1	15	209+12		51	8	99	3	.54	.27L	.40L	1.00L	C	CK		1500000000			1	2	DO 2210		42	108
07264+0136		29.4	28	216+ 9		93	13	99	2	.35	.35L	.40L	1.40L	C	CK		7600000000			1	13	115512 G5		26	80
07265+0925		30.7	14	209+13		83	33	99	2	.25L	.62L	.40L	1.06	D	D		1400000010								
07266+0050		37.2	55	217+ 9		79	34	99	2	.25L	.31L	.40L	1.31	D	F G		8600100000								
07266+0641		38.0	12	211+11		54	6	99	3	.98	.27L	.40L	1.00L	D	AD		0401100000			1	13	115513 G5		0	66
07267+0056		46.7	10	217+ 9		59	10	100	2	.48	.27L	.40L	1.14L	D	B		9601110000								
07268+0645		51.6	57	211+11		43	6	99	3	.81	.31L	.40L	1.00L	B	AH		0400100000			2	13	115516 K2		3	83
07268+0756		52.9	45	210+12		67	8	99	3	.54	.26L	.40L	1.00L	B	BF		0500000000			1	13	115518 K0		4	82
07269+0744		59.0	16	210+12		69	11	99	2	.26	.27L	.40L	1.00L	C	D		0500000000								
07270+0107		1.6	58	216+ 9		56	8	100	3	.43	.25L	.40L	1.00L	B	BEL		7600000000								
07272+0232		13.4	49	215+10		42	6	99	3	1.29	.66	.40L	1.00L	BE	ABJ	5	2500001000								
07275+0622		31.2	20	212+11		70	10	100	2	.35	.32L	.40L	1.00L	D	CL		0500000000								
07275+0326		33.3	10	214+10		110	39	99	2	.55L	.54L	.40L	1.24	D	G		2500101000								
07278+0324		48.3	46	214+10		17	6	99	3	2.87	.73	.40L	1.00L	BC	AA H	1	1501101100			2	13	115530 K2		2	75
07278+0222		52.3	6	215+10		26	6	99	3	1.17	.32:	.40L	1.00L	BE	AB	0	7600001000			1	13	115531 K0		8	70
07279+0155		58.6	26	216+10		82	23	99	3	.25L	.27L	.40L	2.51	C	M E		9500000050								
07279+0036		59.6	48	217+ 9		33	7	100	3	1.17	.61	.40L	1.00L	BC	AC	0	2600000000								
07282+0752		16.1	11	210+12		68	11	99	3	.42L	.27L	.71	1.00L	C	JFCG		1500000000								
07284+0504		24.9	55	213+11		30	11	99	3	.85	.31L	.40L	1.00L	C	BF		1500000000			1	13	115551 K2		25	85
07284+0111		29.1	16	217+ 9		78	32	100	3	.25L	.29L	.40L	1.57	C	K G		2700000120		8						
07285+0151		32.3	14	216+10		39	12	100	3	.38	.25L	.40L	2.06	C	D B JG		7501000060			1	2	DO 2230		56	93
07287+0307		44.0	22	215+10		63	7	99	3	.92	.25L	.40L	1.00L	C	A		0500010000			2	13	115564 K5		40	83
07290+0956		3.0	25	209+13		57	7	99	3	.67	.29L	.40L	1.00L	B	AI		0500000000			1	13	115569 K5		3	80
07292+0116		14.0	24	217+10		50	6	100	3	.78	.25L	.40L	1.00L	F	BM		3701010100			1	13	115572 K0		5	75
07293+0033		19.5	53	217+ 9		44	5	100	3	1.11	.32L	.40L	1.19L	B	AFJ		3600000000			1	13	115575 K0		15	81
07294+0201		26.5	25	216+10		45	6	100	3	.61	.25L	.40L	1.00L	B	BG		8600000000			2	13	115581 A5		23	52
07294+0556		29.4	22	212+12		33	6	99	3	5.25	1.49	.34:	1.00L	CCC	AACD	8	0500000000								
07296+0109		40.0	18	217+10		44	7	100	3	.43	.27L	.40L	4.52L	C	CM N		9500010008			1	2	DO 2240		39	103
07297+0149		46.2	47	216+10		87	9	100	2	.28	.26L	.40L	1.34L	C	C BD		7700100020			1	13	115583 G5		33	85
07297+0923		46.5	20	209+13		95	15	99	2	.39L	.30L	.57	1.69L	C	G E		0400000200		4						
07298+0144		48.2	45	216+10		77	35	99	2	.25L	.31L	.40L	1.36	D	D CA		7600100010								
07299+0536		55.3	19	213+12		51	11	99	3	.25L	.25L	1.18	2.58	CC	D CA		0400000000								
07299+0825		60.0	35	210+13		27	8	99	3	102.58	40.68	6.03	2.27	CBCC	AAAB	9	0400100000	15		5	13	115591 M7E		4	70
07303+0830		20.3	22	210+13		56	8	99	3	.48	.25L	.40L	1.00L	C	BLL		0500100000								
07303+0153		20.5	7	216+10		91	13	100	3	.29	.25L	.40L	1.38L	C	F LJ		9700000048								
07305+0025		31.3	36	217+ 9		54	6	100	3	1.01	.34:	.40L	1.36L	BF	AC J	2	3700010000			1	13	115608 M0		5	87
07305+0323		33.3	60	215+11		42	7	99	2	.40	.35L	.40L	1.00L	C	DH		0400101000			2	13	115610 A5		17	56
07305+0625		33.4	39	212+12		56	8	99	3	.35	.32L	.40L	1.00L	C	BD		0400000000								
07305+0327		34.4	47	215+11		36	5	100	3	1.64	.74	.40L	1.00L	BC	AB	0	0400101000								
07305+0609		35.2	25	212+12		55	9	99	3	.39	.27L	.40L	1.00L	C	BK		0500000000								
07306+0057		36.6	54	217+10		45	10	100	2	.27	.25L	.40L	1.22L	C	B		1701010010			2	13	115613 G5		8	83
07306+0909		39.9	42	210+13		53	9	99	3	.54	.27L	.40L	1.00L	B	BC		0300000000								
07307+0414		46.7	49	214+11		64	11	99	2	.45	.27L	.40L	1.00L	C	F		0500000000			1	2	DO 2251		88	105
07309+0842		54.2	27	210+13		76	21	100	2	.63L	.30L	.39	.79:	FD	AD		0500000000								
07309+0202		54.6	56	216+10		41	21	100	3	.25L	.25L	.40L	2.58	E	F C		9600000048		8	1	32	X0730+020		43	8
07309+0732		59.4	0	211+13		72	12	100	2	.30	.26L	.40L	1.21L	F	F L		0400010000			1	13	115628 K0		24	77
07310+0019		0.5	19	218+ 9		35	17	100	3	.25L	.25L	.40L	3.19	C	F C		3600000130								
07312+0820		15.9	44	210+13		49	8	99	3	.43	.25L	.40L	1.00L	B	B		0500000000			1	13	115634 K5		10	85
07313+0345		19.9	40	215+11		37	6	100	3	1.34	.36L	.40L	1.12L	B	AD G		0400000000			2	13	115636 K5		4	81
07313+0235		22.6	48	216+11		39	21	99	2	.25L	.25L	.40L	2.83	D	C		4500000040								
07313+0011		23.7	40	218+ 9		41	21	100	3	.26L	.25L	.40L	2.72	C	M C		3580000120								
07315+0439		33.3	21	214+12		52	11	100	3	.25L	.26L	.78	1.27	CD	BD		0500000000			3	9	U03912		46	145
07315+0119		35.6	5	217+10		58	20	100	3	.25L	.26L	.40L	1.89	D	N C		9600000138								
07316+0234		41.4	19	216+11		102	33	99	2	.25L	.47L	.40L	1.73	D	E G		4680100060								
07317+0239		43.7	39	216+11		59	11	100	3	.29L	.25L	.51	1.00L	C	HC		4700100000								
07321+0231		8.2	58	216+11		96	10	99	2	.34	.25L	.40L	1.87L	C	DJ H		7600000060			1	13	115652 K0		14	80
07322+0327		14.9	15	215+11		69	9	100	3	.63	.29L	.40L	1.00L	C	AJ		0600100000			1	13	115655 G5		14	76
07323+0433		20.1	3	214+12		30	6	100	3	.85	.26L	.40L	1.00L	B	BEI		0600000000			1	13	115660 K0		13	70
07323+0323		20.3	12	215+11		25	5	100	3	.95	.23:	.40L	1.00L	BD	AE	0	0600100000			1	13	115658 G5		1	76
07323+0046		20.6	42	217+10		73	24	99	2	.25L	.27L	.40L	1.83	C	D		6600000000								
07323+0618		22.7	20	212+13		39	5	100	3	5.32	1.35	.40L	1.00L	BC	AAD	3	1500000000			4	13	115661 MA		4	80
07324+0100		26.0	33	217+10		48	11	100	3	.25L	.37L	.60	2.04	CD	CCB		9600000308		4						
07325+0233		32.2	18	216+11		33	24	100	3	.25L	.33L	.40L	2.26	C	CKD		6600000060								
07325+0952		34.3	53	209+14		50	6	99	3	.62	.29L	.40L	1.00L	C	BK		0400000000								
07326+0837		37.8	38	210+14		85	8	99	3	.43	.25L	.40L	1.00L	C	B N		0400010000			1	13	115663 G5		1	78
07328+0208		49.0	44	216+11		72	32	99	2	.67L	.63L	.40L	1.37	F	D		6600000000								
07328+0457		50.1	5	214+12		58	10	100	3	.31L	.25L	1.07	1.06:	CD	BC		0500000020		8						
07329+0202		54.7	18	216+11		53	7	100	3	.56	.27L	.40L	1.01L	B	CI		6700110000								
07329+0417		56.7	50	214+12		44	6	100	3	.40	.25L	.40L	1.00L	C	EH E		0600000000			1	13	115672 M0		19	86
07330+0942		3.2	38	209+14		52	6	99	3	.88	.35L	.40L	1.00L	C	ACG		0400000000								
07331+0301		6.4	47	215+11		55	8	100	2	.33	.25L	.40L	1.00L	C	B		0600000000								
07331+0021		7.1	40	218+10		20	7	100	3	15.32	68.11	18.51	3.68	BBCC	AAAA	1	2500000100			2	1	AI CMI		5	3
07333+0624		18.8	27	212+13		27	5	70	3	2.37	1.15	.40L	1.00L	BC	AAK	0	2501000000			1	1	RR CMI		42	3
07335+0003		34.4	9	218+10		51	7	100	3	.44	.25L	.40L	1.00L	B	BK		0600000000			1	13	115680 K5		3	88
07336+0223		37.9	55	216+11		43	7	100	3	.75	.40L	.40L	1.00L	C	BBG		4400000000			1	13	115682 K2		8	83
07337+0429		42.2	38	214+12		87	9	99	2	.55	.41L	.40L	1.04L	C	AH		0500000000								
07338+0211		52.9	31	216+11		35	6	100	3	7.99	2.10	1.05	1.31L	BCC	AABB	0	4400000100			4	4	TMSS 00158		25	28
07338+0558		53.6	31	213+13		49	7	100	3	.72	.26L	.40L	1.00L	B	BD		1500000000			2	13	115693 F8		18	58
07339+0923		58.3	50	210+14		39	6	99	3	1.42	.41	.40L	1.00L	BD	AC	0	1400000000			2	13	115695 K		4	82
07340+0300		0.7	3	216+11		29	8	100	3	.25L	.41L	2.22	4.38	CC	I CAA		1400000000								
07340+0706		4.6	51	212+13		34	6	100	3	.72	.17:	.40L	1.00L	BF	BD	0	1500010000			2	13	115699 M0		13	85
07341+0421		10.5	15	214+12		18	5	100	3	1.24	.56	.40L	1.00L	BC	AAM	1	0600000000			1	1	SZ CMI		13	3
07342+0411		12.1	48	214+12		60	9	99	2	.27	.29L	.40L	1.22L	C	D		0500000000								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
07342+0225	17.9 45	216+11		99	14	99	2	.24	.25L	.40L	1.55L	C	E		4400000000										
07343+0233	19.0 25	216+11		47	8	100	3	.82	.29L	.40L	1.00L	B	BF		3400000010										
07343+0048	20.3 53	218+10		34	6	100	3	1.29	.59	.40L	1.00L	BC	AA	0	1600000000										
07343+0130	20.7 13	217+11		90	29	100	3	.25L	.26L	.40L	1.87	C	D		8580000250										
07346+0531	40.7 8	213+13		26	6	100	3	1.92	.53	.40L	1.00L	BF	AB	1	1500000000					2	13	115709 K2		9	76
07347+0908	45.8 17	210+14		42	14	100	3	.25L	.26L	.44:	1.43	CC	E DC		1300000000					1	12	ZG 734+09		58	151
07348+0519	49.8 29	214+13		47	6	100	3	.65	.28L	.40L	1.00L	B	BK		0500000000					1	13	115713 M0		6	85
07350+0220	1.4 39	216+11		82	16	100	3	.41L	.25L	.49	1.25:	DE	N CD		2400000000										
07353+0700	18.8 22	212+13		79	10	99	2	.40	.34L	.40L	1.00L	C	DL		1501000000					1	13	115721 K2		39	88
07354+0528	29.0 54	213+13		44	10	100	3	.44	.37L	.40L	1.00L	C	CG G		0601000000										
07358+0511	48.4 24	214+13		43	8	100	3	.90	.29:	.40L	1.00L	BD	AE	0	0600000000					3	*13	115731 K7		5	85
07358+0001	50.4 47	218+10		92	12	99	2	.44	.49L	.40L	1.18L	C	DM I		0500000000										
07361+0412	6.7 7	215+12		35	8	100	3	1.88	.49	.40L	1.00L	BC	AB	2	1500000000										
07361+0804	8.6 52	211+14		52	8	100	3	.34	.25L	.40L	1.00L	C	C N		0400000000					1	13	115739 B9		4	71
07361+0128	9.6 9	217+11		59	24	100	3	.25L	.25L	.40L	1.77	D	D C		9600100000					1	*41	07361+0127		27	8
07361+0458	11.6 18	214+13		62	11	99	2	.35	.25L	.40L	1.00L	D	D		0500000000					1	*41	07361+0458		21	1
07362+0338	12.7 41	215+12		46	8	100	3	.41	.25L	.40L	1.00L	C	BI		0600000000					1	13	115740 K0		7	77
07362+0512	16.2 30	214+13		81	10	100	3	.41	.25L	.40L	1.00L	C	B		0600000000					1	*41	07362+0512		53	1
07362+0442	17.5 33	214+13		74	12	99	2	.41	.38L	.40L	1.09L	C	CB		0500000000										
07363+0902	22.6 30	210+15		33	7	100	3	.51	.29L	.40L	1.00L	B	CM		1300010000					1	13	115748 G5		1	82
07363+0913	23.3 49	210+15		56	10	100	3	.25L	.29L	.83	1.39	CC	BC		1300000000					1	12	ZG 736+09		15	153
07364+0749	26.0 21	211+14		55	7	100	3	.45	.25L	.40L	1.00L	B	BF J		0400000000					1	13	115751 M0		12	85
07364+0132	27.9 19	217+11		55	7	100	3	.61	.25L	.40L	1.00L	C	BC		8700100000					1	*41	07365+0132		38	3
07366+0520	38.9 44	214+13		25	6	100	3	79.09	18.45	3.10	1.00L	BBC	AAAL	0	0600000000	18				8	*13	115756 F5		10	5
07370+0141	2.4 19	217+11		95	31	101	2	.43L	.30L	.40L	1.97	C	H E		8601100010					1	*41	07370+0140		41	8
07370+0757	3.9 28	211+14		60	8	100	3	.51	.27L	.40L	1.00L	C	B		0400000000					2	13	115764 K0		12	78
07371+0319	10.4 40	216+12		40	6	100	3	.69	.39	.40L	1.00L	BD	BA	3	0500000000										
07372+0016	15.6 35	218+11		51	13	100	3	.30	.25L	.40L	1.20L	C	G LI		0600000000										
07372+0140	15.9 11	217+11		36	25	99	2	.64L	.28L	.40L	2.02	C	NH B		7601100010										
07372+0637	17.1 7	213+14		45	10	100	3	.25L	.27L	1.11	2.15	CC	KAB		0400000000										
07373+0606	20.4 24	213+14		31	8	100	3	1.03	.49	.40L	1.00L	BD	ABJ	1	0500000000										
07375+0653	34.3 40	212+14		31	10	100	3	1.85	.56	.40L	1.00L	BD	AB	1	0400001000					2	13	115776 MA		2	83
07380+0541	1.9 45	214+13		51	10	100	3	1.21	.26L	.25L	.63	DC	K BB		0400000000										
07380+0830	5.1 47	211+15		35	9	100	3	3.10	.28L	.40L	1.22	C	AE		0400000000					2	13	115790 MA		6	85
07381+0411	11.0 23	215+13		18	6	100	3	11.17	.77	.40L	1.00L	BC	ABHL	0	3500002000					2	3	115795 K0		4	76
07386+0829	37.8 53	211+15		37	10	100	3	1.00	5.75	.92	1.00L	CCC	AAB	9	0401000000					4	1	U CMI		3	4
07389+0347	58.6 16	215+13		27	11	100	3	.46L	.25L	.40L	1.00L	D	BF		1501000000					1	16	03690		36	106
07393+0049	18.8 11	218+12		68	13	101	4	.46L	.25L	.49	3.40L	B	CD		8500000008										
07394+0805	27.2 14	211+15		61	9	100	3	.39	.25L	.40L	1.00L	C	D		1411000000										
07395+0240	30.3 24	216+12		55	14	101	2	.28	.34L	.40L	1.33L	C	D		1601010130					8					
07395+0614	30.9 15	213+14		45	9	100	3	.40L	.42L	1.05	1.60	CC	CBC		1400000000					1	12	ZG 739+06		20	156
07396+0120	41.5 7	218+12		62	16	101	2	.66L	.25L	.32	5.25L	C	D		9500100008										
07397+0005	44.4 38	219+11		48	8	100	3	.82	.29:	.40L	1.00L	BF	BE	0	0600010000										
07398+0701	53.7 14	213+14		39	6	100	3	1.26	.39:	.40L	1.00L	BF	ADF	0	1400000000					1	1	UU CMI		9	3
07400+0045	3.4 53	218+12		38	8	100	3	.25L	.29L	1.68	3.38	CC	I AA		7500000008										
07401+0147	6.3 58	217+12		52	12	101	4	.37L	.27L	.47	1.27L	C	LEC		9701000000										
07401+0204	6.7 49	217+12		71	29	101	3	.26L	.27L	.40L	1.29	C	H D		9500000000										
07401+0650	10.9 9	213+14		54	16	101	2	.44L	.27L	.47	.86:	DD	FCC		1400000000										
07404+0047	24.3 23	218+12		38	8	100	3	.72	.31L	.40L	3.97L	C	AC		6400000008					1	13	115837 M0		3	91
07405+0018	31.1 33	219+12		35	7	100	3	1.51	.31:	.40L	1.00L	BD	AC	0	0600000000					2	13	115839 G5		4	63
07405+0141	33.8 34	217+12		42	28	101	3	.25L	.26L	.40L	1.81	C	D		9601000010										
07407+0503	42.7 54	214+14		43	7	100	3	2.07	.46	.40L	1.00L	BC	AB K	0	1511000000					1	13	115846 K0		8	66
07407+0319	43.5 41	216+13		57	7	100	3	.59	.25L	.40L	1.00L	B	B		0600000000					1	13	115847 K0		3	77
07407+0758	46.4 53	212+15		75	21	100	2	.25L	.49L	.40L	1.77	D	M D		2300000020					8					
07408+0421	49.4 54	215+14		55	8	100	3	.44	.25L	.40L	1.00L	B	C		2400000000										
07408+0259	50.2 25	216+13		26	10	101	4	.43	.27L	.40L	1.00L	B	BEJ F		2600000000										
07408+0203	52.1 18	217+12		100	36	100	2	.40L	.26L	.40L	1.04	D	D		9600000030					8					
07409+0411	54.7 52	215+13		51	9	100	3	.50	.32L	.40L	1.00L	B	CE		0400010000										
07410+0702	3.4 38	213+15		70	9	100	3	.57	.25L	.40L	1.00L	C	C I		1500000000					1	13	115857		17	86
07413+0908	18.3 9	211+16		57	10	100	3	.27L	.29L	.53	1.00L	C	HCE		0100000000										
07413+0217	21.6 16	217+13		54	7	100	3	.50	.27L	.40L	1.02L	C	AC		7600100000										
07414+0222	27.9 55	217+13		74	27	100	2	.25L	.35L	.40L	1.46	D	HK C		8500100000										
07416+0434	39.6 10	215+14		40	7	100	3	1.72	.64	.40L	1.00L	BC	AA L	0	0500000000					1	1	UV CMI		49	3
07420+0340	4.9 28	216+13		72	8	101	4	.38	.25L	.40L	1.00L	B	C I		0500000000					2	1	YZ CMI		33	3
07421+0448	7.0 8	215+14		38	8	100	3	1.33	.76	.40L	1.00L	BC	AB	0	0500000010										
07423+0003	20.7 50	219+12		45	9	101	3	.25L	.25L	1.18	2.48	CC	AA		0500000000					1	12	ZG 742+00		71	156
07423+0402	22.0 29	216+14		44	7	101	4	.39	.25L	.40L	1.13L	C	B		0401000000										
07424+0803	29.5 16	212+16		50	10	100	3	.25L	.25L	.67	2.62	CD	LCBA		2480210100					3	9	U04005		18	151
07426+0808	37.1 20	212+16		75	13	100	2	.36	.46L	.40L	1.04L	C	ED		2500210000										
07426+0118	40.6 17	218+13		28	7	101	3	5.54	2.09	.33:	3.31L	BBE	AAD	1	9500000338					4					
07427+0732	45.7 21	212+15		52	8	100	3	.42	.27L	.40L	1.00L	B	C		0400010000					2	13	115888 K2		21	86
07427+0803	47.0 12	212+16		45	12	100	3	.29L	.25L	.76	1.65	CC	GEBB		2400210100					2	12	ZG 742+08		19	148
07428+0751	51.3 16	212+16		74	10	100	2	.42	.25L	.40L	1.00L	C	C		1400000000					1	13	115890 K0		14	85
07429+0519	54.6 51	214+14		35	6	101	4	10.40	5.37	.84	1.00L	BBC	AAA	2	0300000000	14				5	1	UX CMI		4	3
07430+0506	5.6 8	215+14		52	10	101	4	.41L	.26L	.63	1.47	BD	ML BB		0300000100					2	9	U04010		69	151
07432+0103	16.9 2	218+13		33	7	101	3	2.23	1.58	.40L	3.79L	BF	AAI	9	9600000008										
07434+0348	27.7 38	216+14		66	15	101	2	.27	.52L	.63L	1.02L	C	DHJ		0401000000										
07435+0309	30.4 30	216+14		45	7	101	3	1.78	.62	.40L	1.10L	BC	AB M	1	2600000000										
07436+0746	37.2 39	212+16		50	8	100	3	.69	.28L	.40L	1.00L	B	BG		1400000000					1	13	115906 K0		10	85
07438+0051	48.3 30	219+13		66	9	101	3	.85	.35:	.40L	3.64L	DF	BEJ	7	6600000008										
07438+0041	50.3 37	219+12		75	10	101	3	.44	.25L	.40L	5.50L	C	B K		1400000008										
07439+0415	58.1 16	216+14		83	17	101	2	.22	.27L	.40L	1.17L	F	F		0400000000					1	13	115910 F5		12	78
07440+0501	0.4 24	215+15		30	6	100	3	1.02	.27L	.40L	1.00L	B	AEKJ		0300000000										
07440+0437	2.0 39	215+14		71	18	100	2	.76L	.25L	.37	.62:	CD	L DE		0500000000										
07442+0725	14.6 6	213+16		52	11	100	3	.25L	.48L	.74	2.19	CC	HBA		0200000000					3	9	U04025		39	146
07443+0106	19.7 44	218+13		31	7	101	3	1.47	1.08	.40L	3.34L	BC	AAG	0	9600010008										
07445+0102	35.3 32	219+13		45	7	101	3	.78	.25L	.40L	3.87L	C	B		9600010008					1	13	115930 G5		2	77
07447+0018	44.7 35	219+12		65	16	102	2	.55L	.27L	.49	1.24	DE	F CC		0500000000										
07448+0626	53.6 24	214+15		50	8	100	3	.44	.30L	.40L	1.06L	C	CFMK		0300000000					1	13	115935 K0		4	82
07449+0050	56.0 29	219+13		47	11	101	3	.25L	.25L	.90	1.82:	CD	AB		5600000108										
07450+0948	3.0 43	211+17		74	10	100	2	.28	.53L	.40L	1.16L	D	DE		0400000000										
07451+0132	11.9 48	218+13		95	38	100	2	.25L	.51L	.40L	1.81	F	E		9600000070										
07453+0630	18.8 51	214+15		29	8	101	3	.59	.30L	.40L	1.00L	D	BC		0300000000					1	2	DO 2322		60	108
07453+0536	21.4 31	214+15		24	10	101	3	.72	.25L	.40L	1.00L	B	AEHI		0300100000										
07453+0532	23.8 7	215+15		25	7	101	3	3.51	.81	.40L	1.00L	BC	AAI	0	0300101000					2	13	115947 K0		2	70
07453+0857	23.9 39	211+17		62	8	100	3	.63	.25L	.40L	1.00L	C	A M		1400000000					1	13	115948 K5		9	85
07454+0950	27.5 35	211+17		68	8	100	3	.44	.29L	.40L	1.16L	B	C K		0400000000					1	13	115950		3	88
07454+0231	28.4 25	217+14		56	10	101	3	.53	.25L	.40L	1.00L	B	AE		0600010000										
07457+0626	44.1 28	214+16		43	7	101	3	1.40	.39:	.40L	1.00L	BC	AC	3	0300001000					2	13	115957 MA		3	85
07458+0126	53.0 21	218+13		92	34	102	2	.25L	.70L	.40L	1.54	D	G E		8600001020										

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α	δ	Galactic Coords l	b	Uncertainty SMJ	SMN	θ	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep	Mag
h m.	s	(")			(")	(")	(°)		(Jansky)															
07459+0616	56.4	26	214+16		102	21	100	2	.26L	.35L	.49	1.00L	D	JE		0400000000								
07459+0838	58.9	3	212+17		89	13	100	2	.30	.27L	.40L	1.00L	C	C		0300000000								
07460+0024	5.1	33	219+13		28	6	102	4	3.09	1.33	.40L	2.44L	BB	AAAF	1	4500000008								
07461+0531	6.1	9	215+15		33	7	101	3	3.10	.97	.40L	1.00L	BC	AA	3	0300001000			4	13	115963 NA		0	87
07463+0427	20.9	34	216+15		54	7	101	3	.72	.35L	.40L	1.00L	B	BD K		0401010000			2	13	115966 G0		6	65
07464+0507	27.1	34	215+15		63	14	101	2	.25L	.28L	.99	1.90		CE HBB		0300000100								
07473+0805	23.3	33	212+17		55	8	100	2	.79	.25L	.40L	1.00L	D	B		0300000000			2	13	115997 K5		7	83
07473+0622	23.9	29	214+16		85	9	101	3	.48	.27L	.40L	1.00L	B	B		0400000000			1	13	115994 K0		29	83
07480+0458	5.3	45	215+15		55	11	101	2	.34	.42L	.40L	1.00L	C	CK		1400000000			1	13	116011 G		22	83
07481+0249	7.7	54	217+14		48	6	102	4	.57	.25L	.40L	1.00L	B	BC		1500100000			1	13	116012 M0		10	87
07481+0350	8.6	23	216+15		49	9	102	3	.25L	.28L	.89	.87:		CC CBC		0300000000								
07481+0247	9.8	19	217+14		63	10	100	2	.30	.25L	.40L	1.00L	C	D		1500100000								
07481+0324	10.1	21	217+15		28	5	102	4	1.69	.46	.40L	1.00L	BD	AB	3	0400100000			2	13	116014 G5		2	62
07482+0435	12.4	15	216+15		44	7	101	3	.84	.35L	.40L	1.00L	B	BF		1400000000			1	13	116016 G5		3	65
07483+0012	19.5	27	220+13		37	6	103	3	1.67	.51	.40L	1.00L	BD	AB	4	7700000000			1	13	116019 K0		1	65
07483+0030	20.8	2	219+13		26	18	102	3	.25L	.25L	.40L	2.58		E C		8500000138		8						
07483+0328	23.4	25	217+15		39	8	102	4	.25L	.34	.70	1.04L		CB CAD		0400100000								
07484+0048	27.7	14	219+14		57	7	102	3	.51	.25L	.40L	2.91L	B	C G		9500100058			1	13	116025 K0		14	82
07485+0104	33.0	13	219+14		50	6	102	3	.66	.36L	.40L	5.04L	B	BF J		5400010018								
07488+0501	52.4	17	215+16		54	11	101	3	.26L	.25L	.66	1.18:		CC I BB		1400000000								
07488+0355	52.8	12	216+15		52	6	102	4	.49	.27L	.40L	1.00L	B	BJ		0300000000			2	13	116035 K2		8	87
07488+0120	53.1	1	219+14		55	18	103	2	.62L	.76L	.45L	.90		F J CBE		1600000000								
07489+0921	57.4	29	211+18		51	8	101	3	.93	.32L	.40L	1.00L	B	AH		1400010000			2	13	116038 M0		13	86
07489+0336	59.1	45	217+15		19	6	102	4	.65	.25:	.40L	1.00L	BD	ADJ	2	0300010000			1	1	VV CMI		16	3
07490+0306	5.0	30	217+15		27	9	102	4	.77	.40L	.47L	1.64	C	C BFGD		1401000420		C						
07491+0527	7.7	36	215+16		36	8	101	3	.58	.26L	.40L	1.00L	B	BE		0301000000			1	2	DO 2338		28	101
07494+0324	29.7	27	217+15		33	4	102	4	23.44	6.58	.94	1.00L	BBC	AABM	2	0400000000	18		6	13	116054 M0		4	65
07499+0242	58.9	31	218+15		87	15	103	2	.37L	.25L	.54	1.23L		C DC		1501100000								
07500+0130	3.8	14	219+14		80	11	102	2	.26	.28L	.40L	1.05L	C	C		1500000000								
07501+0240	8.4	30	218+15		52	8	103	2	.33	.25L	.40L	1.20L	C	B H		1501100000			1	13	116065 K5		16	86
07502+0057	15.9	1	219+14		102	14	102	2	.44	1.34L	.40L	1.00L	C	CJ G		4500000000								
07503+0117	20.8	33	219+14		52	7	103	3	.52	.23:	.40L	1.00L	BE	BE	1	1500000000			1	1	AE CMI		19	3
07503+0736	23.8	50	213+17		51	7	101	3	.66	.37L	.40L	1.00L	B	AG		0300000000			1	13	116072 K5		6	85
07504+0905	27.5	4	212+18		63	21	101	2	.25L	.31L	.31:	1.00:		DD JFF		0400000000			1	12	ZG 750+09		38	153
07505+0513	33.5	13	215+16		85	13	103	2	.25L	.25L	.54	1.00L	C	CH		0300000000								
07508+0519	49.8	17	215+16		30	6	102	4	.73	.31L	.40L	1.00L	B	AD		0300000000			1	2	DO 2348		88	106
07510+0907	1.6	58	212+18		49	7	101	3	.62	.25L	.40L	1.00L	B	AF J		0401000000			2	13	116080 K2		3	83
07514+0152	25.9	8	219+15		57	8	102	3	.88	.44L	.40L	1.00L	C	AE		0500000000			2	1	VX CMI		41	3
07517+0435	42.4	22	216+16		55	12	102	3	.25L	.25L	.51:	2.03		CC I CA		1300000000			4	9	U04091		23	141
07522+0152	13.9	15	219+15		51	36	102	2	.59L	.54L	.40L	.89		D I D		2501000000								
07524+0929	25.9	3	212+18		49	7	101	3	.90	.39L	.40L	1.00L	B	AJ		0400000000			1	13	116112 G5		25	70
07524+0031	26.6	35	220+14		24	6	103	3	1.08	.59	.40L	1.00L	BC	ABM	0	0500000010								
07526+0135	36.1	52	219+15		60	10	103	2	.48	.34L	.40L	1.00L	C	CI		2501000000								
07527+0704	47.6	13	214+17		52	10	101	3	.31	.27L	.40L	1.00L	E	B G		0401000000			1	2	DO 2356		59	95
07528+0859	48.8	44	212+18		54	6	102	4	.50	.30L	.40L	1.00L	B	C		0400000000			2	13	116120 F0		6	57
07535+0010	33.2	17	220+14		53	13	102	2	.39	.74L	.40L	.81:	C	D DDNI		1500000000								
07536+0426	39.6	45	217+16		31	16	102	3	.25L	.27L	.60	1.00L		C HCJ		0400000000								
07537+0437	45.5	10	216+16		29	6	102	3	1.19	.33L	.40L	1.00L	B	AD K		1400000000			2	13	116145 K0		1	62
07538+0040	50.2	16	220+15		83	12	104	2	.30	.38L	.40L	1.17L	D	EK		0500000000			1	13	116147 K2		4	85
07538+0632	50.2	30	215+17		22	6	102	3	2.97	.81	.40L	1.00L	BC	AB	0	0300001000			4	13	116148 K5		16	77
07541+0736	6.7	44	214+18		28	7	102	3	.25L	.27:	2.67	5.62		ECC NBAA		0100000000			3	9	U04112		19	133
07541+0950	10.2	42	212+19		16	5	102	4	13.32	3.71	.83	1.00L	BCC	AABI	9	0401000000	45		1	*41	07541+0950		19	15
07543+0330	18.9	33	217+16		45	8	102	3	4.48	2.00	.37:	1.00L	BCD	AAA	3	0500000000								
07543+0544	19.1	35	215+17		60	12	103	2	.25L	.33L	.64	1.06:		DD KBC		0300000000								
07545+0846	33.7	31	213+19		54	6	102	3	1.38	.32:	.40L	1.00L	BE	AE	0	0200000000			2	13	116162 G5		8	60
07546+0659	41.5	24	214+18		38	10	102	3	.51	.27L	.40L	1.00L	E	CHM		0300000000								
07546+0115	41.8	42	220+15		42	9	103	3	.44	.25L	.40L	1.29L	C	C M		1500000000			2	13	116165 F8		5	63
07548+0233	51.0	52	218+16		65	6	103	3	.58	.29L	.40L	1.00L	B	BD		0500000000								
07549+0207	59.3	57	219+16		77	14	103	2	.42L	.25L	.42	1.00L		D FFG		0500000000								
07551+0444	7.8	23	216+17		85	13	103	2	.30	.25L	.40L	1.11L	D	C		0400000000								
07554+0508	26.6	51	216+17		53	9	102	3	.48	.30L	.40L	1.00L	C	BE		0400000000			1	13	116180 G5		11	81
07557+0221	45.4	36	219+16		35	8	103	3	2.32	.64	.40L	1.00L	BC	AAH	0	0400000000			2	13	116182 K0		10	53
07559+0304	54.6	17	218+16		47	6	103	3	.99	.76	.40L	1.00L	BC	AB	0	0400001000			1	13	116186 A3		15	65
07559+0413	55.9	32	217+17		111	13	103	2	.29	.29L	.40L	1.00L	C	D L		0400000000			1	13	116190 G0		40	90
07560+0353	3.3	2	217+17		52	10	103	3	.25L	.27L	.66	1.32		CC KBC		0400000000								
07561+0835	9.0	29	213+19		68	6	102	3	.57	.27L	.40L	1.00L	B	AML		0400000000			1	13	116193 G5		23	85
07562+0008	15.8	23	221+15		120	13	104	2	.28	.25L	.40L	1.06L	C	F		2500000000			1	13	116197 K0		29	83
07564+0243	26.7	46	218+16		43	8	103	3	3.30	.99	.40L	1.00L	BC	AA E	0	0500000000			2	2	DO 2374		33	95
07565+0523	32.3	23	216+17		64	7	102	3	.50	.26L	.40L	1.00L	C	BF		0300000000			1	13	116204 G5		20	80
07567+0734	44.0	42	214+18		61	24	103	2	.38L	.46L	.40L	1.44		C EHB		1400000000			2	9	U04144		61	156
07567+0324	47.7	10	218+17		43	12	103	3	.43L	.25L	.63	1.17:		BC HMCB		0400100000								
07568+0429	49.5	41	217+17		51	6	102	3	.60	.31L	.40L	1.00L	B	BD I		0400000000			1	2	DO 2377		88	106
07568+0319	49.9	26	218+17		56	9	103	3	.48	.25L	.40L	1.00L	B	B		0400100000			2	13	116207 K5		3	88
07568+0005	51.9	31	221+15		51	7	103	3	.89	.20:	.40L	1.00L	BD	AC	0	1600000000			2	13	116208 M0		3	90
07570+0501	2.2	30	216+17		37	5	102	3	1.61	.50	.40L	1.00L	BD	ACG	0	0400010000			2	13	116209 K5		4	82
07570+0038	4.0	45	220+15		61	7	103	3	.57	.30L	.40L	1.00L	B	BE		1500000000			1	1	AF CMI		7	3
07572+0544	13.5	44	216+18		70	11	102	3	.25L	.25L	.97	1.97		CC I BA		0100000000			3	9	U04152		27	141
07572+0158	17.0	39	219+16		64	8	103	3	.80	.29:	.40L	1.00L	CD	AB	0	0400000000								
07572+0533	17.9	16	216+18		24	12	102	3	.25L	.26L	.96	1.30		CD EBC		0300000000								
07574+0650	25.2	27	215+18		71	13	102	3	.25L	.28L	.66	1.32		CC BE		0300000000			2	12	ZG 757+06		33	146
07574+0211	27.4	20	219+16		97	16	104	2	.31	.26L	.40L	1.00L	C	G I		0400000000								
07578+0004	49.8	23	221+15		71	8	104	2	.38	.25L	.40L	1.12L	C	C F		1500010000			1	13	116225 K0		23	80
07591+0903	7.4	13	213+20		47	8	102	3	.47	.28L	.40L	1.00L	C	B		0400010000			2	13	116251 F5		6	60
07592+0642	16.9	37	215+19		90	17	102	2	.64L	.30L	.36	1.00L		C E C		0400000000								
07593+0440	18.1	50	217+18		65	8	103	3	.91	.27L	.40L	1.00L	C	AH		1301000000			1	13	116254 K0		14	85
07595+0306	30.4	6	218+17		45	6	103	3	2.40	.57	.40L	1.00L	BC	AB	6	0400000000			1	13	116258 K2		6	73
07596+0228	39.5	30	219+17		29	6	103	3	12.22	2.91	.56	1.00L	BBC	AACF	0	2500000000	17		5	13	116260 K0		6	45
07598+0601	52.2	52	216+18		75	21	102	2	.27L	.45L	.57L	.87		F CDI		1200000000								
08003+0025	21.5	22	221+16		30	14	103	3	.25L	.25L	.66:	1.54		EF BE		6400000240		8						
08003+0734	22.0	1	214+19		44	12	102	3	.25L	.25L	.68	1.59		CE AB		0400000000								
08005+0009	31.3	43	221+16		104	34	104	2	.25L	.25L	.40L	1.20		D D		6500000000								
08007+0711	42.1	57	215+19		49	10	103	3	.25L	.25L	.86	1.18:		CC GDBB		0500000010								
08012+0850	14.6	25	213+20		50	8	102	3	.25L	.30L	1.16	1.94		CD I AB		0400000000			2	12	ZG 801+08		46	151
08012+0125	15.1	18	220+17		83	12	103	3	.30L	.25L	.66	.87:		DC CF		0500000000								
08013+0233	23.5	40	219+17		49	6	103	3	.92	.26L	.40L	1.00L	B	AE		1400000000			2	13	116292 K5		19	85
08014+0515	26.9	23	217+18		18	6	103	3	.55	2.09	1.84	1.51	BCCC	BAAB	1	0300000000			5	9	U04203		51	143
08018+0106	51.6	16	221+17		43	9	103	3	1.02	.31L	.40L	1.00L	B	AE		0500000000			1	13	116304 K0		5	80
08022+0512	17.7	24	217+19		54	12	103	3	.25L	.29L	.61	1.49		ED HBB		0300000000			1	12	ZG 802+05		24	153
08024+0236	25.5	57	219+17		69	6	103	3	1.07	.28:	.40L	1.00L	BD	BCLM	0	0400000000			1	13	116314 K5		14	81
08026+0946	36.1	15	213+21		50	8	102	3	.63	.33L	.40L	1.00L	C	BN		0400000000			2	13	116317		13	90

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
08029+0339	57.5	34	218+18	50	8	103	3	.58	.25L	.40L	1.00L	C	BG		0400000000			2	13	116328 M0		1	83
08030+0646	2.1	33	215+20	45	7	103	3	5.58	3.30	.69	1.00L	BBC	AAB	0	0300000000			2	2	DO 2409		80	101
08030+0744	3.6	2	215+20	65	13	103	3	.25L	.25L	.59	1.30	CC	BC		0400000000			3	12	ZG 803+07		54	151
08031+0004	7.9	18	222+16	27	11	105	3	.26L	.29L	.86	1.55	DD	HKBD		0500000000								
08031+0100	10.3	2	221+17	69	9	103	3	.53	.26L	.40L	1.00L	C	BDI		0500010000			1	13	116335 K5		17	85
08031+0319	11.7	3	219+18	85	11	104	2	.42	.26L	.40L	2.21L	F	D L		0300100000			1	13	116334 G5		13	81
08033+0608	19.9	38	216+19	68	8	103	3	.68	.27L	.40L	1.00L	D	BF		0400000000			2	13	116340 M0		12	85
08034+0318	26.1	27	219+18	27	6	103	3	2.55	1.20	.40L	1.00L	BC	AB J	2	0410100000								
08034+0543	30.0	34	216+19	19	6	103	3	9.40	4.85	.73	1.00L	BBC	AAA	0	0400000000			4	2	DO 2413		39	110
08036+0119	40.0	15	221+17	54	9	104	2	1.98	.57L	.40L	1.00L	B	AD		1300000000			2	13	116345 K5		16	80
08037+0331	42.6	51	219+18	74	9	103	3	.58	.32L	.40L	1.12L	C	BF		0400000000								
08039+0404	57.3	29	218+18	82	13	103	3	.32L	.25L	.59	.92:	CD	LJCC		0400000000								
08041+0057	10.5	35	221+17	62	36	104	2	.27L	.27L	.40L	.87	D	ED		1400000000								
08042+0808	16.0	56	214+20	55	13	103	3	.25L	.30L	.64	1.85	CC	JCB		0400000010			4	9	U04231		29	146
08042+0137	17.1	19	220+17	36	8	104	2	.62	.29L	.40L	1.00L	C	BE		0300000000			1	2	DO 2417		8	98
08047+0059	43.3	19	221+17	51	14	103	3	.25L	.25L	.53	.64:	DF	HCE		1500000000								
08048+0439	53.8	46	218+19	58	10	103	3	.25L	.25L	1.35	2.48	CC	AA		0200000000			3	6	A0804+04		46	
08056+0052	41.6	21	221+17	44	12	105	3	.24	.26L	.40L	1.00L	C	HI		1500000000								
08058+0530	48.2	51	217+20	53	9	103	3	.46	.28L	.40L	1.00L	C	BL		0400000000			1	13	116388 K0		3	75
08061+0054	11.4	4	221+17	33	10	105	3	.46	.25L	.40L	1.01L	C	BH		0500010000			1	13	116396 K0		5	80
08062+0036	14.2	24	222+17	19	6	104	4	2.34	.56	.40L	1.00L	BC	ABL	2	0500001000			1	13	116398 K5		3	75
08065+0844	34.5	5	214+21	83	16	103	2	.41L	.27L	.48	1.12L	D	CF		1300100000								
08065+0347	34.8	51	219+19	54	8	103	3	.47	.32L	.40L	1.00L	C	BB		0400000000								
08066+0025	39.7	53	222+17	49	9	103	3	.25L	.25L	.57	1.92	BD	BB		0401000000			3	9	U04251		77	146
08066+0842	41.2	23	214+21	89	8	103	3	.51	.27L	.40L	1.02:	C D	C C		1301100000								
08067+0517	47.0	13	217+20	52	9	104	2	.99	.52	.40L	1.00L	CD	AB	0	0300001000								
08068+0045	49.0	28	222+18	43	18	103	2	.41L	.26L	.44	1.23L	C	BG		0500000000			3	9	U04254		31	143
08070+0649	0.2	58	216+20	90	16	103	3	.40L	.25L	.59	1.51L	C	E CC		0301000000								
08071+0509	8.7	59	217+20	30	9	104	2	.25L	.41	4.77	5.78	DDD	CAA		0100101000								
08072+0512	14.2	30	217+20	43	7	104	2	4.31	1.59	.40L	1.00L	CC	AA	0	0300101000			2	2	DO 2433		80	95
08074+0722	28.1	27	215+21	60	13	103	3	.25L	.31L	.59	1.21:	DC	I AC		0400000100								
08075+0919	33.9	4	214+22	58	8	103	3	.61	.27L	.40L	1.00L	B	A		1300000000			1	13	116428 G5		15	68
08076+0805	39.4	3	215+21	67	11	103	3	.25L	.27L	.64	1.52	CD	M BA		0300000010			2	12	ZG 807+08		51	148
08080+0314	1.1	34	219+19	58	14	103	3	.28L	.29L	.52	1.03	CC	KCCC		0400000100								
08080+0306	2.1	0	220+19	67	8	103	3	.53	.25L	.40L	1.00L	C	A		0400010000			1	13	116436 G5		24	70
08083+0817	21.3	19	215+21	47	8	103	3	1.11	.31:	.40L	1.00L	BF	AD	0	0400000000			1	2	DO 2436		51	101
08083+0535	22.8	45	217+20	33	6	103	3	1.16	.32L	.40L	1.00L	B	AF		0400000000			2	13	116441 K2		1	80
08084+0526	29.4	26	217+20	82	12	103	2	.36	.29L	.40L	1.06L	F	E		0400000000			1	13	116443 K2		16	85
08085+0049	35.0	30	222+18	28	7	103	4	1.66	.53	.40L	1.00L	BD	AB	3	0500001000								
08086+0632	36.5	5	216+21	72	8	104	2	1.13	.33:	.40L	1.06L	CE	AF	0	0400000000			2	13	116445 K5		19	78
08086+0910	40.7	51	214+22	68	9	103	3	.41	.34L	.40L	1.00L	B	CG		0501001000								
08087+0833	43.7	55	214+22	75	9	103	3	.36	.27L	.40L	1.00L	C	C		0400000000								
08087+0347	44.7	3	219+19	19	8	103	3	.27L	.77	3.66	6.09	ECC	GAAA		0200000000			3	9	U04266		80	138
08087+0057	47.0	47	222+18	26	7	103	4	2.68	.68	.40L	1.00L	BC	ABKI	0	0301000000			1	13	116452 M2		3	90
08088+0404	49.7	39	219+20	54	7	103	3	.74	.26L	.40L	1.00L	C	BC		0300000000								
08088+0949	51.2	46	213+22	71	10	103	2	.27	.31L	.40L	1.00L	C	CH		0500000000			1	13	116456 K2		22	85
08089+0619	59.3	5	217+21	73	9	104	2	.35	.28L	.40L	1.00L	C	C		0400000000			1	13	116460 G5		17	82
08091+0556	10.8	55	217+21	21	6	103	3	2.91	.73	.40L	1.00L	CC	AB	0	0400000000			3	13	116466 MA		14	85
08092+0045	14.8	33	222+18	41	9	104	3	1.03	.25L	.40L	1.00L	B	AD		0400000000			2	13	116467 K5		1	86
08097+0307	44.3	13	220+19	35	8	104	2	.54	.43L	.40L	1.00L	C	BG		0300000000			1	2	DO 2444		59	103
08098+0707	53.3	41	216+21	26	5	103	3	3.94	.89	.40L	1.00L	BD	AAJ	1	0400001000			4	13	116475 M2		5	86
08100+0006	3.8	49	223+18	22	6	104	3	3.02	1.62	.43L	1.00L	BC	AAE	0	0400000000								
08106+0431	41.1	16	219+20	103	18	103	3	.37L	.30L	.58:	1.58	DC	E DC		1100000000								
08113+0124	19.8	11	222+19	31	12	104	2	.34	.25L	.40L	1.00L	C	C		0501000000								
08116+0843	36.5	35	215+22	37	5	103	3	4.14	2.97	.52:	1.00L	BDF	AAD	9	0400000000			1	1	TV CNC		51	3
08117+0957	44.9	10	213+23	58	27	104	2	.36L	.47L	.44L	1.40	C	LJCC		1500000000								
08121+0318	7.6	4	220+20	61	9	104	3	.52	.29L	.40L	1.00L	E	CI		1300010000								
08122+0505	13.2	30	218+21	49	8	103	4	.25L	.35L	1.22	1.55	CC	EAC		0200000000								
08124+0534	27.3	59	218+21	38	7	103	3	.83	.26L	.40L	1.00L	B	BC M		0300000000			2	13	116534 M0		4	86
08127+0324	42.8	6	220+20	44	18	104	2	.25L	.25L	.47L	1.11	D	EE		1300000000								
08128+0758	50.0	23	215+22	78	8	103	3	.58	.34L	.40L	1.00L	B	BEI		0400010000			2	13	116540 K5		17	87
08128+0026	50.1	26	223+19	51	28	104	3	.25L	.37L	.40L	1.21	C	KF G		3400000020		8						
08128+0004	51.5	2	223+19	60	8	104	3	.55	.25L	.40L	1.00L	B	BF		3500000000			2	13	116543 K5		6	83
08134+0143	28.1	10	221+19	58	7	104	3	.77	.25L	.40L	1.18L	B	AB E		0200000000			1	2	DO 2454		27	91
08134+0357	29.4	7	219+21	63	11	103	2	.28	.63L	.40L	1.38L	E	CC		0300000000			1	13	116559 K5		9	83
08135+0933	31.5	46	214+23	44	6	103	3	.74	.29L	.40L	1.00L	B	BJ		0500000000			1	13	116560 K2		12	76
08135+0852	35.8	17	215+23	45	7	103	3	.55	.28L	.40L	1.00L	C	CF		0401010000			1	13	116563 K5		7	85
08137+0411	42.3	55	219+21	45	7	104	3	1.31	.32	.40L	1.00L	BF	AB F	0	0300000000			2	13	116566 K5		4	82
08138+0920	48.1	27	214+23	28	6	103	3	39.83	10.21	1.64	1.00L	BBC	AAA	3	0400000000	18		6	13	116569 K2		1	37
08140+0621	3.6	34	217+22	28	12	104	3	.85	.35L	.40L	1.00L	E	AC		0300000000			1	2	DO 2457		43	91
08143+0821	20.9	50	215+23	27	9	103	3	.25L	.29L	.84	.99:	CF	HBD		0300000100								
08145+0050	36.0	28	222+19	49	9	104	3	.25L	.27L	1.62	2.87	CC	I FAB		2300000000								
08146+0422	41.5	26	219+21	51	6	104	3	.60	.25L	.40L	1.00L	B	BG J		0300000000			1	13	116582 +++		15	66
08148+0901	50.9	13	215+23	49	6	103	3	.98	.43L	.40L	1.00L	C	AEC		0400000000			2	13	116585 K0		26	62
08149+0624	57.2	7	217+22	45	7	104	3	1.09	.24:	.40L	1.00L	BD	ACM	1	0300000000			1	13	116587 K2		13	85
08149+0919	57.7	16	214+23	42	6	103	3	2.21	.53	.40L	1.00L	BC	AB	0	0500000000			3	13	116586 K5		4	83
08150+0118	1.9	4	222+20	55	8	104	3	.65	.29L	.40L	1.00L	B	BE		1400000000			1	13	116588 K0		20	75
08151+0257	6.2	2	221+20	50	6	104	3	.46	.26L	.40L	1.00L	B	BL		0400000000			1	13	116592 K2		20	76
08153+0331	18.1	49	220+21	43	8	104	3	.41L	.26L	.70	1.18:	CC	FBC		0400000000			2	9	U04318		11	153
08153+0623	19.7	26	217+22	32	7	104	3	1.25	.33:	.40L	1.00L	BE	ABJ	0	0300010000			1	13	116597 K0		6	70
08153+0054	21.9	14	222+20	92	22	105	2	.72L	.41L	.40L	1.68	C	I L B		1400000000			3	9	U04319		34	135
08155+0151	31.7	34	222+20	59	13	104	3	.36L	.25L	.59	1.00L	C	L CH		0200000000								
08157+0607	43.3	41	218+22	46	7	104	3	.87	.25L	.40L	1.00L	B	BF		0400000000			2	13	116604 K5		2	86
08166+0357	39.8	3	220+21	50	9	104	3	.25L	.25L	1.01	2.14	CC	AA		0200000000			1	12	ZG 816+03		71	156
08168+0026	51.1	29	223+20	56	8	104	3	.69	.25L	.40L	1.00L	B	BH		0500000000			1	2	DO 2469		19	91
08169+0448	58.5	55	219+22	38	7	104	3	.25L	.34:	2.54	5.07	CCC	CAA		0100000000			3	9	U04336		24	140
08172+0406	12.5	22	220+21	49	7	104	3	1.43	.38:	.40L	1.00L	BE	AC	0	0300000000			3	13	116630 G5		3	62
08173+0034	18.1	44	223+20	37	9	105	2	.52	.27L	.40L	1.00L	B	AI		0500000000			1	13	116636 K0		4	82
08174+0022	25.2	24	223+20	57	8	104	3	.72	.28L	.40L	1.08L	C	AH L		0500000000			1	13	116639 K2		4	85
08174+0255	29.8	27	221+21	25	6	104	3	29.71	8.50	1.94	1.00L	BBC	AAAI	0	0400000000	45		6	1	RY HYA		4	3
08177+0809	42.1	57	216+23	28	7	104	3	1.05	.40L	.40L	1.00L	D	AD		1300000000			1	13	116642 K0		3	83
08177+0933	46.6	33	215+24	34	7	104	3	1.42	.32	.40L	1.00L	BF	AC	0	0400000000			1	13	116645 K2		6	70
08178+0926	50.0	29	215+24	34	9	104	3	.41	.29L	.40L	1.05L	B	BH		0400000000			1	16	04008 M		14	115
08178+0100	50.2	16	223+20	62	10	105	2	.62	.25L	.40L	1.00L	C	B		0500000000			1	2	DO 2476		43	95
08180+0520	2.2	56	219+22	21	7	104	3	6.02	7.17	1.14	1.00L	BBC	AABH	4	0300000000			2	2	DO 2477		22	103
08187+0732	42.7	45	217+23	24	6	104	3	1.14	.44	.40L	1.00L	BD	AD G	2	0400000000			2	13	116666 K5		5	85
08187+0044	45.4	2	223+20	72	17	104	2	.36L	.28L	.54	1.00L	D	DF		0500000000								
08188+0319	50.2	51	221+21	29	13	104	3	.25L	.34L	.74	1.60	CC	FCB		0300000000			3	9	U04356		34	138
08189+0507	54.9	6	219+22	17	5	104	3	75.97	38.03	5.95	2.13	BBCC	AAAB	3	0200000000	21		5	13	116668 M		4	86
08190+0440	1.1	32	219+22	64	9	104	3	.47	.28L	.40L	1.22L	F	E N		0200000000			3	13	116670 K5		15	87

*Confusion Flags: 6)-9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
08191+0244		8.7	7	221	+21	83	18	105	2	.79L	.62L	.38	1.49L	D	HKFF		0300000000								
08191+0325		8.7	50	221	+22	57	8	104	3	.41	.29L	.40L	1.00L	C	BH		0300000000								
08195+0236		31.1	22	221	+21	41	10	104	3	.31	.25L	.40L	1.00L	C	B		0400000000			1	13	116678 K2		9	81
08195+0325		33.6	39	221	+22	35	8	104	3	.25L	.34L	1.47	3.07	CC	FAA		0200000000			3	9	U04366		53	140
08195+0218		34.9	44	222	+21	39	8	104	3	2.12	.54	.40L	1.00L	BD	AB	0	0500001000			1	13	116680 K5		10	68
08198+0510		48.7	36	219	+23	40	7	104	3	1.20	.33:	.40L	1.00L	BE	AF D	0	0300000000			1	13	116685 K5		3	75
08198+0652		53.9	21	217	+23	72	7	104	3	.61	.26L	.40L	1.00L	B	BI J		0301000000			1	13	116687 K2		13	83
08202+0343		16.6	54	220	+22	46	11	104	3	.25L	.27L	.63	1.61	CC	GBB		0200000000			3	9	U04374		69	146
08202+0619		17.7	11	218	+23	58	8	104	3	.46	.49L	.40L	1.00L	C	CD K		0300010000			1	13	116697 K5		8	85
08203+0008		23.2	54	224	+20	42	21	104	3	.25L	.79L	.40L	1.42	D	ELD		2580000320		C						
08207+0933		45.0	49	215	+25	68	11	104	3	.36L	.26L	.82	1.24:	CC	CB		0400000000			1	12	ZG 820+09		46	155
08208+0658		49.9	30	217	+24	43	5	104	3	1.52	.46	.40L	1.00L	BD	AB	1	0400001000			3	13	116705 K5		1	77
08210+0028		2.5	9	224	+21	85	37	105	2	.25L	.25L	.40L	1.61	F	E		2400000140		8	1	32	X0821+004		29	8
08211+0218		10.0	55	222	+21	79	11	104	2	.27	.29L	.40L	1.09L	C	C		1500000000								
08211+0519		11.1	14	219	+23	46	7	104	3	1.26	.31L	.40L	1.00L	B	AG		0400000000			1	13	116712 K5		11	80
08214+0713		24.1	55	217	+24	59	11	104	3	.25L	.29L	.93	1.56	CC	HBC		0400000110								
08214+0126		26.0	28	223	+21	33	9	104	3	.57	.29L	.40L	1.00L	D	DM		1500000000			2	13	116718 K5		3	87
08217+0001		43.2	1	224	+20	63	19	105	2	.26L	.27L	.39	1.09L	D	CC		2500000000			1	12	ZG 821+00		19	156
08217+0748		45.1	10	217	+24	86	10	104	2	.39	.29L	.40L	1.20L	C	D		0400000000			1	13	116721 K0		24	81
08218+0237		49.3	23	222	+22	48	8	104	3	.89	.30L	.40L	1.00L	B	AF L		1500000000								
08218+0327		49.8	49	221	+22	58	9	104	3	.61	.25L	.40L	1.00L	C	B		2400000000			1	13	116724 K5		23	80
08221+0005		8.4	9	224	+21	61	12	104	3	.41L	.25L	.66	1.00L	C	C		2500000000								
08222+0530		14.7	49	219	+23	29	8	104	3	.48	.29L	.40L	1.00L	E	BL L		0400000000			1	13	116735 K5		3	83
08222+0935		17.7	24	215	+25	40	6	104	3	1.83	.47	.40L	1.09L	BD	AB	0	0500000000			1	13	116737 K0		10	68
08224+0439		28.6	37	220	+23	28	7	104	3	4.48	1.21	.40L	1.00L	BC	AA	1	0411000000			3	13	116740 MB		5	80
08226+0024		38.0	52	224	+21	58	14	104	3	.45L	.25L	.75	1.49	CC	DGDD		0300000000								
08227+0041		43.6	6	224	+21	99	12	105	2	.24	.25L	.46L	1.49L	F	E CC		0400000000								
08229+0215		59.4	58	222	+22	28	9	104	3	6.04	1.55	.40L	1.00L	BC	AAJ	1	1500000000			4	13	116747 K0		5	58
08232+0058		13.4	57	223	+21	82	12	104	3	.40L	.25L	.65	1.00L	C	CC		0500000000								
08232+0144		13.5	17	223	+22	44	8	104	3	1.22	.34L	.40L	1.00L	C	AD		1500000000			1	13	116751 K0		7	66
08232+0917		17.5	59	215	+25	53	7	104	3	.56	.28L	.40L	1.00L	F	B		0500000000			1	13	116755 K5		14	86
08233+0743		18.1	27	217	+24	28	7	104	3	2.87	.60	.40L	1.00L	BC	AB H	3	0500000000								
08235+0445		35.3	28	220	+23	44	12	104	3	.25L	.27L	.74	1.95	CC	BB		1400000000			1	12	ZG 823+04		84	155
08236+0015		41.7	26	224	+21	36	7	105	3	1.44	.47	.40L	1.00L	BC	AC	0	0400001000			1	13	116760 M0		5	88
08237+0305		42.6	14	222	+22	47	12	104	3	.25L	.27L	.74	1.75	CC	BACC		2400000220		4	1	12	ZG 823+03		17	151
08237+0239		43.1	22	222	+22	58	8	104	3	.90	.34L	.40L	1.00L	B	BC		1500000000			2	13	116761 K0		13	75
08237+0458		45.1	60	220	+23	69	13	104	2	.44L	.26L	.55	1.00L	C	LBG		0400000000								
08242+0735		14.3	3	217	+25	56	12	104	3	.25L	.26L	.78	2.27	CC	H BB		0400000200		4						
08243+0011		18.8	33	224	+21	63	13	105	3	.25L	.25L	.53	1.37	DC	LCB		0400000000			1	12	ZG 824+00		30	153
08247+0351		46.7	32	221	+23	42	8	104	3	.56	.25L	.40L	1.00L	C	BC		2500000000			1	13	116777 K0		3	80
08248+0414		48.7	46	221	+23	108	29	105	2	.75L	.71L	.40L	1.47	D	C		1500000010								
08249+0303		55.5	4	222	+23	37	8	104	3	.25L	.28L	1.44	2.14	CC	EAC		2401000010			2	12	ZG 824+03		68	146
08253+0323		19.4	4	221	+23	36	7	104	3	.87	.25L	.40L	1.00L	C	BD		1600000000			1	13	116787 K0		9	70
08254+0510		27.5	21	220	+24	47	11	104	3	.25L	.25L	.80	1.67	CC	JBB		0300000000								
08254+0709		29.9	20	218	+25	54	8	104	3	.57	.48L	.40L	1.00L	C	BB		0300000000			1	13	116791 K5		5	86
08256+0024		39.7	40	224	+22	55	6	105	3	.74	.28L	.40L	1.00L	C	AI		0500000000			1	13	116796 K0		11	75
08256+0252		41.9	23	222	+23	89	20	105	2	.25L	.39L	.51L	1.42	C	HKB		3400000010								
08257+0417		43.1	20	221	+23	57	36	105	2	.32L	.30L	.40L	1.00	D	D		6500000040								
08257+0959		44.5	59	215	+26	32	7	104	3	.54	.27L	.40L	1.00L	B	BM		3500000000								
08261+0429		6.7	22	220	+24	51	9	104	3	.44	.25L	.40L	1.00L	C	C I		2500000000			1	13	116806 K0		16	82
08261+0418		11.7	21	221	+24	69	28	104	3	.25L	.28L	.40L	1.45	C	N D		2580000150								
08263+0047		19.9	24	224	+22	58	11	105	3	.29L	.25L	.73	1.22:	CC	LCD		0300000100			1	12	ZG 826+00		66	155
08263+0935		20.0	33	215	+26	44	24	104	3	.25L	.36L	.40L	1.95	C	DEGD		3500000140								
08263+0704		23.9	31	218	+25	55	8	104	3	.59	.28L	.40L	1.00L	C	BB		0500000000			1	13	116808 K2		11	85
08266+0627		41.5	43	219	+25	59	12	104	3	.25L	.41L	.80	1.42	CE	I BB		0400000000								
08267+0416		42.7	35	221	+24	49	24	105	2	.25L	.27L	.40L	1.56	E	C		4581000160								
08268+0009		49.9	13	225	+22	60	6	105	3	.64	.28L	.40L	1.00L	B	BG		0501000000			1	13	116814 M0		7	86
08268+0835		52.8	12	217	+26	35	10	104	3	.79	.35L	.40L	1.00L	C	BB		0601000000			1	13	116818 K0		28	67
08269+0122		59.1	11	224	+22	31	6	105	3	.25L	.28:	2.31	3.52	ECC	GAA		1300000000			1	12	ZG 827+01		17	156
08273+0011		21.8	13	225	+22	53	9	105	2	.38	.25L	.40L	1.00L	C	B H		0501000000			1	13	116824 G0		6	75
08274+0922		26.7	2	216	+26	81	24	104	3	.25L	.37L	.40L	1.82	C	I D		5680000130		8						
08275+0818		32.3	22	217	+26	38	16	104	2	.25L	.26L	.51	1.00L	C	DB		0600000000								
08276+0413		40.7	18	221	+24	88	33	104	2	.28L	.25L	.40L	1.39	D	GME		5500000020								
08277+0300		46.0	45	222	+23	49	6	105	3	.64	.26L	.40L	1.00L	D	BF		3400000000			1	13	116832 K2		5	82
08279+0956		56.1	41	215	+26	52	11	104	3	.29L	.27L	.63	1.00L	D	I A		5500000000								
08283+0914		21.6	4	216	+26	82	24	104	2	.63L	.67L	.40L	1.87	C	EI C		3680100030								
08283+0413		22.7	36	221	+24	61	11	105	3	.27L	.42L	.71	1.00L	C	ECD		4500000000			2	*41	08283+0413		12	12
08285+0710		32.6	29	218	+25	60	11	105	2	.31	.37L	.40L	1.01L	D	DL		0300000000			1	13	116852 K5		9	83
08289+0104		56.6	59	224	+23	37	7	105	3	1.39	.30	.40L	1.00L	BD	ADI	0	0400000000			2	13	116856 MA		12	86
08291+0118		8.4	41	224	+23	34	10	105	2	.32	.31L	.40L	1.13L	C	AF		2500000000								
08291+0439		10.0	53	221	+24	67	9	105	3	.29L	.37L	.50	1.00L	C	DFB		1400000000			6	*29	PKS0829+046 BL		14	164
08298+0839		52.6	38	217	+26	37	9	104	2	7.56	1.61	.40L	2.88L	CD	AA H	0	2500000000			3	13	116873 MA		12	85
08299+0956		57.6	53	216	+27	80	31	105	2	.27L	.48L	.43L	1.50	D	MJD		3500000000			2	9	U04462		53	156
08299+0553		58.0	17	220	+25	66	7	105	3	.59	.25L	.40L	1.00L	B	B		0400010000			1	13	116874 K0		2	73
08302+0023		13.9	35	225	+22	84	17	105	3	.25L	.25L	.44L	1.14	D	DB		1400000000			2	9	U04467		38	155
08304+0955		26.2	21	216	+27	73	34	105	2	1.47L	.32L	.40L	1.22	D	I		3600000100								
08305+0123		32.9	57	224	+23	60	7	105	3	.49	.28L	.40L	1.00L	C	BF		4401010000			2	13	116882 K5		22	85
08306+0156		39.2	19	224	+23	69	12	105	3	.40L	.30L	.68	1.00L	C	MNBK		0500000010								
08306+0303		40.8	4	222	+24	28	24	105	2	.25L	.36L	.40L	1.26	D	B		5500000010								
08308+0419		49.4	46	221	+25	59	17	105	2	.47L	.27L	.38:	1.06:	DD	CB		1400000000								
08310+0455		5.4	44	221	+25	41	6	105	3	1.98	.36	.40L	1.00L	BD	AC	0	0400000000			2	13	116890 K0		1	60
08312+0043		13.3	39	225	+23	51	6	105	3	.96	.19:	.40L	1.00L	CE	AG	1	1500010000			1	2	DO 2542		66	101
08315+0837		31.2	30	217	+27	64	8	105	3	.43	.32L	.40L	1.00L	C	BM I		2500010000			2	13	116894 F0		7	60
08316+0251		41.5	37	223	+24	87	24	105	2	.25L	.28L	.40L	1.54	C	B		9600000140		8						
08317+0704		42.6	14	219	+26	58	14	105	2	.44L	.26L	.55	1.70L	C	CM		0300000000								
08317+0528		46.7	32	220	+25	51	11	105	3	.34L	.26L	.63	1.46	CF	BFBC		0400000000								
08319+0540		54.7	34	220	+25	43	5	105	3	3.77	.89	.40L	1.00L	CC	AA	2	0500000000			4	13	116903 K5		4	68
08319+0150		57.0	18	224	+24	53	11	105	3	.25L	.25L	1.00	1.96	CC	BA		0500000000			4	9	U04480		48	146
08320+0555		2.0	53	220	+26	92	13	105	2	.44L	.27	.40L	1.00L	F	E		0400000000			1	12	ZG 832+05		31	153
08322+0835		14.0	42	217	+27	90	33	104	2	.31L	.53L	.40L	1.26	E	D F		4500000020		8						
08323+0254		20.2	38	223	+24	73	24	105	3	.25L	.28L	.40L	2.66	C	FFE		9500000240		8						
08323+0555		22.4	29	220	+26	39	9	105	2	.24	.53L	.40L	1.10L	E	BL		0500000000								
08324+0309		26.4	46	223	+24	52	7	105	3	.62	.26L	.40L	1.00L	B	C		2600000000								
08325+0922		34.8	1	216	+27	46	33	104	2	.25L	.31L	.40L	1.21	D	HE		4500000000								
08325+0032		35.7	8	225	+23	55	8	105	3	.66	.26L	.40L	1.00L	B	A		0500000000			1	13	116915 G5		8	73
08327+0255		47.8	3	223	+24	42	6	105	3	1.11	.35L	.40L	1.55L	B	ACBF		8680100110			2	13	116920 K0		12	65
08328+0251		49.2	29	223	+24	80	27	105	2	.61L	.86L	.40L	1.19	F	C		8680100000								
08330+0747		2.4	35	218	+27	33	7	105	3	.94	.31L	.40L	1.00L	B	AC L		1600000000			1	13	116926 M0		3	82
08331+0647		11.2	44	219	+26	34	6	105	3	.76	.26L	.40L	1.00L	B	AHM		0400000000			5	13	116929 F5		4	60
08332+0153		12.5	51	224	+24	60	16	105	3	.25L	.25L	.43:	1.44	EC	BB		2500000008			3	9	U04491		11	138

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m. δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
08332+0059	12.8	31	225+23		88	10	105	2	.32	.28L	.40L	1.12L	C	C		1500000000			2	13	116930 K5		17	88
08335+0753	31.1	46	218+27		36	12	105	3	.32	.25L	.40L	1.10L	C	C		1500000000			1	13	116934 K0		9	83
08338+0830	53.6	37	217+27		51	6	105	3	.80	.27L	.40L	1.00L	B	BF		5600000000								
08339+0212	57.2	54	224+24		59	9	105	3	.48	.34L	.40L	3.03L	B	BD		8400000008								
08341+0709	7.2	51	219+27		62	6	105	3	.79	.38	.40L	1.02L	BD	AB	0	0500000000			2	2	DO 2556		68	108
08343+0018	20.0	58	226+23		43	8	105	3	1.18	.46	.40L	1.00L	BC	AC	1	0400000000								
08346+0609	37.0	60	220+26		51	8	105	3	.38	.26L	.40L	1.00L	C	C F		1501010000			1	13	116957 G5		5	73
08348+0654	52.5	14	219+27		49	7	105	3	.67	.26L	.40L	1.12L	B	BF		0500000000			1	13	116962 K2		2	83
08350+0552	1.2	42	220+26		52	7	105	3	1.11	.33L	.40L	1.00L	C	AG		1500000000			2	13	116965 A0		12	41
08352+0406	16.0	50	222+25		65	7	105	3	.88	.30:	.40L	1.00L	BD	BC	3	1400000000								
08355+0820	31.1	35	218+27		64	7	105	3	.58	.27L	.40L	1.00L	B	BE		1600000000			1	2	DO 2564		87	95
08357+0052	46.2	3	225+24		47	9	105	3	.56	.27L	.40L	1.00L	E	CJ		1500000000			1	13	116983 K0		4	75
08361+0331	8.6	6	223+25		28	7	105	3	8.40	2.10	.40L	1.00L	BB	AAD	1	0500000100	01		5	13	116988 K0		1	45
08361+0418	9.3	6	222+26		72	20	104	2	.43L	.39L	.42	1.05L	C	DF		1200000000								
08362+0134	17.1	35	225+24		45	8	105	3	.25L	.45	2.46	2.59	DCC	JBAB		5500001008			1	12	ZG 836+01		37	153
08363+0950	19.3	3	216+28		27	23	105	3	.25L	.27L	.40L	1.40	D	FM E		2400000010								
08365+0444	30.2	38	222+26		44	9	105	3	.25L	.29L	.93	1.85	CD	CBB		0400000000			1	12	ZG 836+04		39	151
08365+0745	32.1	2	219+27		40	7	105	3	2.19	.60	.40L	1.00L	BE	AC	5	0600000000			1	13	116993 K		8	83
08365+0507	33.1	41	221+26		62	13	105	2	.35	.30L	.40L	1.00L	C	E		1500000010			1	13	116992 K5		11	85
08367+0811	42.7	44	218+28		40	6	105	3	1.06	.32:	.40L	1.00L	BD	AD	3	1600000000			2	13	116997 K0		13	65
08369+0209	58.0	14	224+25		78	20	105	2	.25L	.31L	.40L	2.11	E	I C		6500000118								
08370+0400	0.7	27	222+26		65	11	105	3	.25L	.25L	.74	1.19L	C	CBB		0200000000								
08371+0343	9.8	19	223+26		77	12	105	2	.27	.33L	.40L	1.03L	C	EL		0500000000			1	13	117003 K0		12	80
08375+0644	34.2	32	220+27		50	7	105	3	.69	.27L	.40L	1.05L	C	BJ		0600000000			1	13	117006 K0		10	65
08376+0205	41.9	55	224+25		37	7	105	3	1.76	.49	.40L	1.00L	BC	AB	1	5600000000			1	13	117010 K2		9	68
08378+0432	51.9	51	222+26		56	10	105	3	.40	.29L	.40L	1.17L	C	DL		0300000000			1	2	DO 2572		88	108
08378+0505	53.3	53	221+26		46	10	105	3	.29	.37L	.40L	1.01L	C	FC		1500000000			1	13	117013 K5		19	85
08379+0221	55.7	57	224+25		50	15	105	3	.39L	.28L	.47	1.00L	C	LF		2600000000			1	12	ZG 838+02		86	155
08379+0958	59.8	45	217+29		59	30	105	2	.25L	.35L	.40L	1.56	F	I C		3400000020		8						
08381+0214	8.9	48	224+25		70	30	105	2	.25L	.72L	.40L	1.17	D	E		3600000120								
08386+0108	41.1	17	225+25		43	8	105	2	1.30	.32:	.40L	1.00L	CE	AC	0	0500000000			2	13	117025 K2		12	75
08387+0604	42.2	0	221+27		70	21	105	3	.25L	.60L	.40L	2.04	C	D		6680000430		C	1	32	X0838+060		72	12
08387+0552	46.3	31	221+27		40	30	105	3	.25L	.25L	.40L	1.45	C	CGD		6600100010								
08388+0547	52.1	3	221+27		50	8	105	3	.76	.27L	.40L	1.15L	B	BK L		6600100000								
08389+0509	55.0	31	221+27		24	11	105	3	.25L	.31L	1.53	3.62	CC	MHAA		1401000000			3	9	U04533		34	133
08391+0222	10.2	5	224+25		30	7	105	2	56.23	41.12	6.81	2.30	DCCC	AAAA	8	3500000000			1	3	RAFGL 1283		2	15
08393+0730	21.8	32	219+28		109	35	105	2	.25L	.68L	.40L	1.98	C	CJE		1400000020		8						
08396+0806	36.2	36	219+28		54	33	105	2	1.26L	.42L	.40L	1.10	C	FGF		2500000000								
08400+0944	2.3	22	217+29		78	13	105	2	.27	.31L	.40L	1.37L	C	D		0400000000			2	18	3190A M0		3	97
08404+0109	29.1	40	226+25		47	10	105	3	.25L	.25L	.76	1.26	CC	M AB		2400000000								
08406+0334	36.3	49	223+26		57	9	105	2	.45	.29L	.95L	1.19L	C	B I		0500000100			3	13	117050 B3		6	42
08408+0906	48.4	23	218+29		48	7	105	3	1.04	.48:	.40L	1.02L	BF	AB	1	1500010000								
08408+0347	48.7	38	223+26		49	13	105	2	.25L	.83L	.73	2.02	CC	LBA		0300000000			3	9	U04553		24	148
08409+0750	54.2	34	219+28		50	15	105	3	.25L	.35L	.65:	2.09	DC	KBC		4400000000								
08409+0931	58.7	15	217+29		40	7	105	3	.51	.42L	.40L	1.03L	D	CD G		1500010000			1	13	117058 K0		8	82
08415+0314	31.6	53	224+26		80	11	105	2	.36	.33L	.40L	1.31L	C	DH		0500000000			1	13	117075 K0		28	81
08418+0214	53.0	43	225+26		59	16	106	2	.36L	.25L	.48	1.03L	D	C		1600000000			1	12	ZG 841+02		22	156
08420+0436	5.7	40	222+27		38	8	105	2	3.53	2.12	.40L	1.00L	BC	AA	0	0500000000			1	1	CS HYA		13	3
08421+0748	9.8	14	219+29		25	7	105	3	1.00	.35L	.40L	1.00L	B	AE		5500000000			1	13	117085 M0		2	85
08421+0210	10.9	6	225+26		35	27	105	2	.25L	.28L	.40L	1.46	F	G I		4500000030		8						
08425+0949	33.3	47	217+30		82	18	105	2	.28L	.30L	.62L	1.04	C	BD		1400000000			3	9	U04573		42	140
08427+0338	45.6	10	223+27		24	7	105	3	6.54	2.23	.46	1.00L	CBC	AAE	6	0410000000								
08427+0628	45.6	20	221+28		51	7	105	2	.52	.45L	.40L	1.68L	C	BB F		1500010000								
08428+0022	49.2	51	227+25		51	8	105	3	1.06	.23:	.40L	1.00L	BE	ABM	2	1400000000			1	13	117093 G5		2	68
08429+0450	56.8	51	222+27		56	8	105	2	1.27	.41L	.50L	1.00L	B	ADM		0500001000			1	13	117095 K0		3	65
08432+0607	14.2	8	221+28		78	35	105	2	.25L	.64L	.40L	1.66	D	J E		2500000020		8						
08435+0947	34.4	43	217+30		44	32	105	3	.25L	.31L	.40L	1.46	C	M F		4400000030		8						
08437+0149	45.2	0	225+26		24	6	105	3	101.54	49.98	7.97	2.78	EBCC	AAAA	0	2400001000			6	13	117103 M5		10	90
08438+0430	53.4	3	223+27		37	8	105	3	1.54	.44L	.40L	1.00L	C	AE		0500000000			1	13	117107 MA		5	81
08439+0803	57.5	54	219+29		92	27	105	3	.25L	.26L	.40L	1.33	C	MI B		2500000000								
08441+0636	6.6	13	221+29		37	8	105	2	10.86	2.64	.40:	1.00L	CCD	AAE	1	0500000000			6	13	117112 F8		11	35
08445+0927	36.0	6	218+30		26	9	105	3	.57	.31L	.40L	1.00L	B	CE		2600000000			1	13	117123 K0		30	85
08446+0747	36.0	33	220+29		51	6	105	3	1.95	.53	.40L	1.00L	BD	AC M	0	2601002000		2	1	13	117121 K2		19	71
08450+0120	5.1	59	226+26		73	38	106	2	.25L	.58L	.40L	1.03	D	D		2400100010								
08452+0533	12.5	53	222+28		56	13	105	3	.38L	.26L	.62	1.26L	D	I BD		5400000000								
08453+0118	18.3	27	226+26		30	7	107	3	.33	.25L	.40L	1.12L	B	A M		2400100010			1	2	DO 2612		76	113
08454+0508	24.9	15	222+28		34	24	15	2	.25L	.38L	.40L	1.73	D	H E		2500000250		8	1	32	X0845+051		35	8
08455+0537	35.7	37	222+28		43	7	105	3	1.23	.39:	.40L	1.00L	BE	AC	2	6500000000			1	13	117139 K5		12	85
08457+0044	43.9	27	227+26		22	5	106	4	1.27	.31	.40L	1.00L	BD	AE	1	0400000000			1	13	117144 K2		2	80
08457+0601	45.7	30	222+29		54	8	105	3	.82	.32:	.40L	1.00L	BF	BB N	0	3600010000			2	13	117146 A0		21	43
08459+0244	57.3	57	225+27		29	6	106	3	.66	.26L	.40L	1.00L	B	BB		0500000000			1	13	117149 K0		8	73
08460+0858	2.5	23	219+30		42	7	105	3	1.12	.37L	.40L	1.00L	B	AC		0500000000								
08460+0216	3.9	7	225+27		36	5	106	4	4.01	1.46	.40L	1.01L	CC	AAJM	6	0500000000								
08464+0602	28.0	7	222+29		45	15	105	3	.26L	.40L	.41:	1.26	FD	EDB		1500000100								
08471+0712	8.1	8	221+29		48	7	105	3	.98	.70L	.40L	1.00L	B	BE		1600000000			1	13	117172 K0		11	67
08472+0233	17.6	4	225+27		38	6	106	4	.45	.28L	.40L	1.00L	B	BL J		0500000000			1	13	117176 G5		13	72
08473+0305	18.7	3	225+28		42	10	106	3	.25L	.25L	.67	1.00	CC	CC		0400000000								
08476+0927	38.1	31	218+31		40	8	105	2	1.92	.52L	.40L	1.00L	B	ACM		3500000000			2	13	117180 K5		1	85
08476+0340	41.3	57	224+28		67	17	106	2	.26L	.38L	.53L	1.08	D	I DG		1501100000								
08477+0335	42.5	53	224+28		20	5	106	4	1.37	.47	.40L	1.00L	BF	AB	6	1400100000								
08480+0803	4.9	2	220+30		36	14	106	2	.28	.90L	.40L	1.24L	C	DF		0500010000			2	18	3230A M0 1		45	98
08482+0748	16.4	19	220+30		83	9	106	3	.33	.36L	.40L	1.00L	C	BC M		0500000000			1	1	UW CNC		26	3
08483+0231	20.1	55	225+27		45	12	106	3	.25L	.27L	.61	1.62	CC	KI CB		0400000100								
08484+0306	25.4	1	225+28		49	6	106	4	.72	.27L	.40L	1.00L	B	AEL		0400000000			1	2	DO 2631		53	91
08485+0831	32.8	37	219+30		65	7	106	3	.59	.26L	.40L	1.00L	B	B		0500000000			1	13	117198 K0		3	80
08486+0114	37.1	57	227+27		78	14	107	2	.42L	.25L	.42	1.07L	D	C		0400000000								
08491+0926	10.0	19	218+31		26	12	106	3	.31L	.42L	1.00:	1.38	CC	FGAB		3500000000								
08492+0428	12.5	8	224+29		50	5	106	4	.51	.26L	.40L	1.79L	B	BL C		0401000000			1	13	117206 K5		19	86
08495+0815	32.9	23	220+30		25	6	106	3	.43	.29L	.40L	1.00L	B	CD I		0500000000			1	13	117212 G0		42	65
08498+0915	53.6	18	219+31		45	6	106	3	.78	.31L	.40L	1.30L	B	A I		2500000000			1	13	117215 M0		18	85
08500+0350	2.3	23	224+29		47	8	106	3	.42	.35L	.40L	1.00L	C	CI		0400000000			1	13	117220 K5		43	87
08501+0402	6.5	20	224+29		22	6	106	3	4.03	1.17	.40L	1.00L	BC	AAH	1	0500010000			2	13	117221 M5		1	88
08502+0930	15.2	24	219+31		32	8	106	3	.25L	.33L	2.02	3.21	CC	HAA		3400000000			2	12	ZG 850+09		48	151
08502+0313	15.4	36	225+28		50	8	107	3	.76	.26L	.40L	1.09L	C	BI K		0400000000			2	13	117224 M0		10	87
08506+0742	40.6	30	220+30		82	20	106	2	.25L	.40L	.40L	1.24	C	GFC		3500000000								
08507+0405	45.2	54	224+29		36	7	107	3	3.08	.82	.40L	1.00L	BC	AA	0	0400000000			2	13	117233 MA		3	82
08509+0315	56.2	35	225+28		27	6	107	3	8.03	2.65	.43:	1.00L	BBD	AAD	6	0500000000	16		2	13	117236 M3E		19	72
08509+0206	59.7	7	226+28		48	9	108	2	.29	.26L	.40L	1.00L	D	D		0400000000			1	13	117237 K2		17	82
08510+0055	2.5	34	227+27		47	8	107	3	.25L	.25L	1.09	2.02	CC	GBB		0401000000								
08513+0737	19.3	53	221+31		67	27	105	2	.25L	.32L	.89L	1.33	C	ED		3581010000								

*Confusion Flags: 6)-9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
08514+0020		25.4	46	228+27		54	6	107	3	1.49	.26:	.40L	1.00L	BD	ABMK	5	0501000000			1	13	117246 M0		14	85
08515+0905		34.0	6	219+31		54	20	106	3	.25L	.30L	.42:	1.78	CC	FGE		1300000220		C	1	11	PK 219+31.1		80	121
08516+0535		36.2	31	223+30		62	8	106	3	.44	.26L	.40L	1.00L	C	CJ M		3600100000								
08517+0439		46.1	12	224+29		61	14	106	3	.34L	.26L	.59	1.00L	C	BB		0400000100								
08517+0318		46.6	43	225+29		48	6	107	3	.46	.25L	.40L	1.00L	D	CH		0500000000			2	13	117250 K5		14	82
08518+0855		49.4	60	219+31		59	10	106	3	.39L	.30L	.66	1.02L	C	HBB		1500000000								
08518+0158		51.1	33	226+28		40	6	107	3	.45	.26L	.40L	1.09L	D	CC K		0400000000								
08518+0539		52.3	20	223+30		27	7	107	3	2.42	.58	.40L	1.00L	BC	ACJ M	0	0600100000			2	13	117252 K5		1	80
08518+0123		52.5	18	227+28		91	17	107	2	.42L	.28L	.53	1.01L	D	EC		0601000000								
08519+0628		60.0	40	222+30		20	4	106	4	1.16	.51	.40L	1.00L	CC	AB	3	0500000000			1	1	CV HYA		24	3
08523+0212		20.7	28	226+28		49	8	108	2	.30	.28L	.40L	1.00L	C	C		0400000000			1	13	117259 K0		11	80
08527+0702		42.6	42	221+31		22	18	106	3	.25L	.30L	.40L	1.57	C	GG D		4400000020		8						
08527+0608		44.8	13	222+30		24	6	106	3	19.62	4.72	.69	1.00L	BBC	AAC	1	0501000000	19		5	13	117264 K0		1	32
08527+0545		46.7	31	223+30		26	7	107	3	1.52	.53	.40L	1.00L	BF	AC	0	0500000000			1	13	117265 K2		13	70
08528+0651		53.8	7	222+31		50	12	106	3	.25L	.26L	.52	1.07L	C	BH		2500000100			1	12	ZG 852+06		7	155
08529+0620		59.0	34	222+30		31	7	106	3	.97	.31L	.40L	1.00L	C	AJ		0500000000			1	13	117269 M0		6	86
08532+0059		13.1	15	228+28		54	10	107	3	.25L	.27L	.70	1.95	CC	FBB		0501000100			1	12	ZG 853+00		77	151
08534+0850		25.6	28	220+32		32	9	106	2	.65L	.95	.84L	1.00L	F	BAB		0600000000								
08539+0425		59.3	47	224+30		24	5	107	3	1.22	.27:	.40L	1.00L	BD	AF	2	0500010000			2	13	117287 G5		4	63
08541+0034		11.4	56	228+28		44	6	107	3	.51	.25L	.40L	1.00L	B	BKI F		0500000000			2	13	117288 K2		4	80
08547+0306		45.3	49	226+29		47	8	107	3	.25L	.27L	.87	3.74	CC	KGAA		1300000000			4	9	U04691		70	128
08548+0828		48.7	6	220+32		47	19	106	2	.26L	.29L	.46	1.17L	D	C		0501000000								
08549+0927		57.2	55	219+32		23	4	106	4	1.72	.46	.40L	1.00L	BD	ABI E	0	1500000000			2	13	117300 MA		7	85
08549+0605		57.5	21	223+31		58	9	106	2	.30	.30L	.40L	1.32L	D	C		0500000000			1	13	117299 K2		2	85
08550+0934		0.2	53	219+32		35	4	106	4	1.04	.30:	.40L	1.00L	BE	AC G	0	1500000000			2	13	117301 K0		1	62
08552+0058		13.4	24	228+28		51	13	107	3	.40L	.29L	.61	1.08L	C	CB		0500000000								
08553+0311		23.5	28	226+29		55	8	107	3	.40	.29L	.40L	1.00L	C	D M		1400010000								
08554+0415		26.0	20	225+30		41	7	107	3	.51	.23:	.40L	1.00L	CD	CF	0	0500000000								
08558+0834		52.3	47	220+32		81	15	106	2	.27	.31L	.40L	1.18L	C	D		1600000000								
08559+0244		55.3	36	226+29		39	14	108	2	.39	.29L	.40L	1.06L	C	EH		1401000000								
08561+0629		11.9	12	222+31		29	6	107	3	.30L	.58	4.03	7.01	ECC	ECAA		1400001000			6	9	U04707		48	133
08562+0840		14.0	16	220+32		79	10	107	3	.37	.30L	.40L	1.09L	C	B H		1600000000								
08563+0950		21.3	46	219+33		59	14	107	2	.25L	.27L	.47	1.40L	D	CE		2500000000								
08566+0017		36.9	48	229+28		40	6	107	3	.75	.25:	.40L	1.00L	CE	BCM	0	0400000000			2	2	DO 2673		53	96
08567+0159		42.7	22	227+29		26	5	107	3	8.95	3.05	.44:	1.00L	BBC	AAE	1	1400000000			4	4	TMSS 00182		35	29
08570+0136		2.4	22	227+29		37	12	107	2	.35	.29L	.40L	1.00L	D	FM K		1501000000			1	13	117328 G5		29	80
08574+0755		29.0	8	221+32		43	18	107	3	.25L	.29L	.40L	1.69	C	ELC		4500000000			1	12	ZG 857+07		16	153
08578+0152		50.0	51	227+29		38	5	107	3	1.06	.43:	.40L	1.00L	BD	AB	2	1500001000			2	13	117336 M0		4	85
08579+0533		55.9	35	224+31		51	6	107	3	.91	.52L	.40L	1.00L	B	AB		1500000000			2	13	117338 M0		11	90
08579+0130		58.9	42	228+29		46	8	107	3	.25L	.25L	1.16	2.03	CC	AB		1400000000								
08581+0824		10.2	13	221+32		73	25	107	2	.25L	.59L	.40L	2.02	D	F C		5400000000								
08582+0713		13.0	29	222+32		63	21	107	2	.27L	.37L	.40L	1.16	F	NF F		1600000020		8						
08583+0611		18.4	23	223+31		23	6	107	3	1.12	.31L	.40L	1.00L	C	ABGK		0500000000			2	13	117343 K5		3	85
08587+0516		44.4	52	224+31		31	27	107	3	.25L	.28L	.40L	1.52	F	L D		1400000030		8						
08588+0550		52.7	19	223+31		45	7	107	3	1.60	.41	.40L	1.00L	BD	AB	1	0501000000			2	13	117351 K0		4	62
08593+0035		18.9	41	229+29		32	16	107	3	.25L	.26L	.57	1.17L	D	J DD		0400000000								
08594+0829		27.2	56	221+33		32	7	107	3	.31L	.55L	3.11	5.20	CC	FFAA		5300001000			3	9	U04741		42	141
08595+0822		31.9	8	221+33		49	21	107	3	.25L	.32L	.40L	2.04	C	NK C		5500000030		8	1	32	X0859+083		140	8
08597+0152		46.9	35	228+30		81	9	107	2	.36	.51L	.40L	1.00L	C	CG		0500010000			1	2	DO 2686		20	103
09000+0729		5.0	49	222+32		37	6	107	3	2.10	.53	.40L	1.00L	BD	ABML	0	3600000000			2	13	117369 K0		3	60
09005+0949		30.4	16	220+34		64	17	107	2	.28L	.37L	.47	1.35L	D	EE		2401000100			1	12	ZG 900+09		17	155
09005+0824		34.8	42	221+33		13	4	107	3	7.50	3.91	.84	1.09L	BBC	AABC	1	4500000000			4	2	DO 2687		32	115
09005+0700		35.4	52	223+32		36	7	107	3	1.03	.46L	.40L	1.04L	B	AD		1500000000			2	13	117374 K0		3	68
09010+0439		1.1	20	225+31		66	9	108	2	.29	.44L	.40L	1.00L	C	DN		0500000000			1	13	117380 K0		26	82
09013+0403		19.6	48	226+31		23	10	107	3	.67	.25L	.40L	1.00L	D	B G		0300000000			1	13	117384 M0		10	90
09014+0139		26.6	23	228+30		37	7	107	3	.25L	.35L	2.97	4.68	CC	LEAA		0300000000								
09015+0655		32.6	7	223+32		34	7	107	3	2.53	.68	.40L	1.00L	BC	AB	0	0500010000			2	13	117386 M5		6	87
09018+0638		48.3	47	223+32		26	6	107	3	1.71	.45:	.40L	1.00L	BD	AB	1	0400000000			2	13	117391 MA		6	85
09020+0206		3.8	38	228+30		42	9	107	3	.36	.29L	.40L	1.00L	C	CK		0500000010			1	13	117399 K0		4	77
09020+0835		5.3	23	221+33		37	9	107	3	.25L	.33L	1.26	1.82	CC	KI AB		4500000030								
09032+0952		17.4	53	220+34		61	8	107	2	.36	.26L	.40L	1.16L	C	B		4500000000			2	13	117419 K5		20	88
09033+0517		20.7	33	225+32		18	5	107	3	5.94	1.41	.42L	1.00L	BC	AAE	1	0500000000			5	13	117420 K0		5	53
09033+0723		22.9	29	223+33		42	5	107	3	.96	.26:	.40L	1.00L	BF	ADKL	0	0500000000			3	13	117421 M0		13	85
09035+0958		30.1	19	220+34		28	25	17	2	.25L	.37L	.40L	1.50	D	L D		5500000000								
09035+0418		35.5	8	226+32		85	13	107	3	.27L	.25L	.61	1.00L	F	BF		0400000000								
09036+0510		36.2	34	225+32		75	18	107	2	2.19L	.27L	.47	1.24L	D	I DG		0500000000								
09036+0152		38.7	58	228+30		27	8	107	3	9.62	4.03	.67	1.00L	BBC	AAC	0	0401000000			1	1	CX HYA		75	3
09039+0503		56.4	28	225+32		47	8	107	3	.25L	.37L	1.47	2.26	CC	HAB		0400000000								
09042+0936		16.3	14	220+34		78	32	107	2	.25L	.42L	.40L	1.92	D	E E		6500000340		C	1	32	X0904+095		128	12
09043+0010		22.9	8	230+30		40	12	107	3	.25L	.25L	.56	1.57:	CD	J BE		0400000100			1	12	ZG 904+00		19	156
09044+0139		25.3	50	229+31		18	5	107	3	10.27	2.62	.49L	1.00L	BB	AAH	0	0400000000	18		6	13	117432 M0		5	63
09044+0952		29.7	18	220+35		46	8	107	3	.47	.31L	.40L	1.00L	B	BJ		8600000000			1	13	117433 K0		14	75
09048+0631		50.6	27	224+33		34	6	107	3	3.18	.92	.40L	1.00L	BD	ABG	0	0501001000			4	13	117437 MB		3	85
09048+0946		53.8	22	220+35		37	15	107	3	.47L	.54L	.53	1.28L	C	DCF		7600000010								
09049+0137		58.9	12	229+31		48	12	73	3	.25L	.46L	.81	1.91	FC	EBB		0301000000								
09052+0046		12.6	37	230+30		74	11	107	3	.25L	.29L	.78	1.35	CC	LDBC		0400000000								
09053+0322		21.3	53	227+32		51	19	107	2	.29L	.29L	.54	1.11L	D	E		0500000000								
09054+0929		26.2	49	221+35		75	28	107	2	.25L	.49L	.40L	1.43	C	J C		4580000000								
09054+0820		29.5	16	222+34		20	9	107	3	.63	.24:	.40L	1.00L	BE	BD	0	1500000000			1	2	DO 2704		22	106
09055+0541		32.5	48	225+33		58	8	107	3	.57	.25L	.40L	1.00L	D	C		0500000000			1	2	DO 2705		11	105
09058+0334		48.8	12	227+32		77	15	107	3	.29L	.26L	.54	1.03L	C	K CG		0500000000								
09060+0933		5.2	13	221+35		37	22	92	2	.45L	.35L	.40L	2.20	E	MJ D		4682000130								
09063+0742		22.3	57	223+34		71	7	107	3	.55	.30L	.40L	1.00L	B	BF		0400010000			1	13	117455 K0		6	73
09064+0932		28.5	5	221+35		73	27	107	2	.25L	.43L	.40L	1.73	D	C		6600000230								
09070+0722		4.9	38	223+34		23	7	107	3	.27L	.39:	2.84	5.26	ECC	HEAA		0300000000			3	9	U04815		76	145
09074+0743		24.8	29	223+34		27	6	107	3	.96	.37L	.40L	1.00L	C	AD K		0400000000			1	13	117466 K0		21	82
09076+0714		41.6	28	223+34		42	8	107	3	.25L	.28L	1.74	10.47	CC	BA		0200000300		4	6	9	U04820		33	113
09080+0724		2.8	38	223+34		64	11	107	3	.25L	.32L	.75	1.29	CC	BE		0400000000			4	9	U04823		47	138
09087+0910		46.3	51	221+35		29	6	107	3	2.03	.58	.40L	1.00L	BD	AD	3	1600000000			1	13	117482 K2		7	70
09089+0029		56.1	45	230+31		47	7	107	3	1.54	.37	.40L	1.00L	BD	AC	1	0400000000			1	13	117483 K0		13	70
09095+0039		30.6	20	230+31		49	12	108	3	.41L	.26L	.76	1.20L	C	C BB		0400000100								
09098+0754		50.3	32	223+35		67	11	107	3	.25L	.31L	.80	1.30	CC	MKBC		0500000000								
09098+0037		51.1	48	230+31		50	9	107	3	.54	.30L	.40L	1.00L	B	BF		0400000100			1	2	DO 2718		65	93
09099+0708		54.9	57	224+34		45	6	107	3	.88	.35:	.40L	1.00L	BD	AC	3	0600010000			2	13	117498 M2		15	85
09103+0850		20.1	18	222+35		36	34	108	2	.27L	.36L	.40L	1.25	D	D		3500010010								
09113+0304		18.2	14	228+33		18	5	108	3	2.30	.62	.40L	1.00L	BC	AAG	0	0500000000			1	13	117518 K2		5	76
09113+0001		18.5	15	231+31		51	7	108	3	.35	.36L	.40L	1.00L	C	CFH		0400000000			1	13	117519 K0		7	80
09115+0856		33.4	48	222+36		48	16	108	2	.72L	.26L	.47	1.00L	E	DD		4500000000								
09116+0334		37.6	27	228+33		51	8	107	3	.37L	.25L	1.13	1.82	CC	H BB		0300000000								
09116+0142		39.0	13	230+32		70	10	108	3	.51	.25L	.40L	1.09L	C	CJ		1400000000			2	13	117526 M0		8	90

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
09116+0505		39.1	52	226+34		102	24	108	2	.38L	.37L	.50L	.99	D	MHC		1500000100								
09117+0231		45.5	27	229+33		56	8	108	3	1.11	.28L	.40L	1.00L	D	AD K		0400000000			2	13	117527 A0		10	37
09119+0819		57.3	32	223+35		45	9	107	3	.29L	.30L	1.47	2.72	CC	LAA		1300000000			2	12	ZG 911+08		58	146
09123+0438		18.7	49	227+34		87	9	108	2	.36	.29L	.40L	1.02L	E	C		1400000000			2	13	117534 K0		36	83
09128+0416		52.8	48	227+34		78	14	108	2	.38L	.27L	.53	1.00L	D	CK		0400000000								
09132+0644		18.0	56	225+35		43	7	107	3	2.18	.66	.40L	1.00L	BC	AB J	0	0400001000			1	13	117546 K5		9	83
09143+0939		18.8	23	222+37		23	7	108	3	.25L	.44:	3.51	4.00	FCC	CAA		0100000000								
09147+0037		44.6	48	231+32		31	6	108	4	1.37	.44	.40L	1.00L	BC	ABGJ	0	2500000000			2	13	117565 M2		1	90
09148+0835		50.9	7	223+36		58	8	108	3	.39	.35L	.40L	1.00L	C	CJ		0500000000			1	13	117566 K0		8	78
09148+0029		51.0	48	231+32		32	13	109	2	.31	.39L	1.33L	1.00L	F	DHD		2501000000			1	2	DO 2733		24	100
09150+0023		4.9	2	231+32		75	19	108	3	.25L	.28L	.40L	2.07	C	EGC		2400000000								
09151+0809		11.3	21	223+36		45	7	108	3	.47	.34L	.40L	1.00L	B	AB		0300020000		1	1	13	117573 G5		8	71
09156+0055		41.9	20	231+33		63	9	108	3	.40	.28L	.40L	1.00L	D	E I		1500000000			1	13	117583 K0		9	81
09160+0822		2.4	22	223+36		45	12	108	3	.43	.37L	.40L	1.00L	C	D		0500000000			1	13	117584 K5		2	85
09165+0917		31.4	28	222+37		52	8	108	3	.56	.35L	.40L	1.00L	B	BG		0400000000			1	13	117585 K0		5	81
09168+0623		50.6	41	226+36		42	9	108	3	.25L	.30L	1.49	1.69	CC	DAB		1500001000								
09174+0821		28.4	48	223+37		41	8	108	3	.25L	.25L	1.35	2.13	CC	I AB		0400000000								
09180+0023		2.8	39	232+33		27	6	108	3	18.16	5.20	1.01	1.00L	BBC	AAA	0	0400100000	17		5	13	117605 MB		1	67
09186+0946		40.8	14	222+38		51	7	108	3	1.15	.37L	.40L	1.00L	B	AD		0400000000			1	13	117614 K2		20	85
09188+0404		48.7	30	228+35		48	10	108	3	.25L	.29L	.80	1.39	CC	FBB		0400000010								
09193+0204		19.9	46	230+34		64	9	109	2	.53	.33L	.40L	1.19L	C	BE		2500010000			2	13	117621 K2		26	82
09200+0219		4.7	35	230+34		74	16	109	2	.39L	.48L	.52	1.22L	C	FCL		2500000000								
09208+0755		49.5	47	224+37		39	7	108	3	10.68	2.81	.61	1.00L	BCC	AAC	0	0400000000			4	13	117646 M0		8	72
09209+0634		59.7	36	226+37		54	7	108	3	.35	.27L	.40L	1.00L	E	B J		0401010000								
09210+0220		1.3	58	230+34		44	9	108	3	.25L	.51L	.83	2.23	CC	CBA		1480000000			3	9	U04999		61	140
09210+0237		2.6	31	230+35		51	6	108	3	.53	.26L	.40L	1.16L	B	BJLM		2501000000			1	13	117649 K0		9	73
09210+0850		3.8	55	223+38		37	7	108	3	.81	.51L	.40L	1.00L	B	BE		0500000000			2	13	117650 M0		4	86
09215+0047		33.2	26	232+34		77	9	108	3	.44	.25L	.40L	1.00L	B	C		1500000000			1	13	117657 K5		29	88
09215+0552		35.0	12	227+36		48	6	108	3	1.02	.41L	.40L	1.00L	B	AC		0400000000			1	13	117658 M0		21	85
09216+0609		37.2	14	226+36		60	8	108	3	.25L	.26L	.77	1.64	CD	CC		0400000100			2	12	ZG 921+06		22	148
09227+0628		44.3	27	226+37		48	6	108	3	.67	.39L	.40L	1.00L	B	BF		0500000000			1	13	117678 K0		2	85
09227+0650		46.2	55	226+37		61	13	108	2	.30L	.81L	.57	1.00L	E	I CB		0500100100								
09227+0652		47.8	31	226+37		46	6	108	3	.78	.35L	.40L	1.00L	C	BG G		0500100100								
09231+0226		11.4	43	231+35		47	9	108	3	.25L	.28L	1.21	2.77	CC	JAA		1400000200		4	2	12	ZG 923+02		43	146
09235+0703		34.3	58	226+37		50	14	108	2	.26L	.41L	.46	1.00L	D	GDC		0500000000								
09237+0049		45.1	55	232+34		59	7	109	2	.68	.35L	.40L	1.00L	C	BE		1500000000			2	13	117692 K5		16	87
09239+0753		54.9	44	225+38		34	7	108	3	.32	.31L	.40L	1.00L	C	B K		0400000000			1	13	117694 K2		1	83
09239+0810		56.4	15	225+38		45	8	108	3	.25L	.35L	1.07	3.03	CC	CBA		0300000000			3	9	U05030		38	135
09243+0342		22.0	9	230+36		83	11	109	2	.35	.31L	.40L	1.00L	C	E		1400010000			1	13	117699 K2		17	87
09245+0115		34.4	45	232+35		73	14	109	2	.73L	.30L	.51	1.06L	D	FBD		1500000000								
09248+0408		52.8	50	229+36		47	12	108	3	.25L	.30L	.59	1.47	CC	BB		0400000000			3	9	U05040A		72	145
09257+0248		44.8	42	231+36		47	7	109	2	3.13	1.28	.41L	1.00L	BC	AAKM	0	0600000000								
09257+0916		46.8	32	224+39		39	4	108	3	1.10	.37:	.40L	1.00L	BE	AG	0	0400000000			3	13	117717 G0		3	55
09258+0824		49.2	27	225+38		27	5	108	3	1.96	.42:	.40L	1.00L	BE	AB	2	0500000000			3	13	117718 K0		3	58
09258+0740		52.6	39	225+38		65	9	109	2	.46	.65L	.40L	1.00L	C	FH		2400000000			1	13	117719 K0		2	85
09268+0756		52.1	8	225+38		43	16	108	3	.25L	.40L	.42L	1.67	C	GCB		2400000000			3	9	U05056		80	133
09270+0021		5.6	38	233+35		66	11	109	2	.22	.27L	.40L	1.26L	C	E		1400000000			1	2	DO 2772		82	91
09271+0217		11.9	14	231+36		70	26	109	2	.26L	.30L	.40L	1.22	D	J D		4500000110			2	12	ZG 927+02		14	148
09273+0552		18.0	25	228+38		52	6	108	3	.54	.29L	.40L	1.00L	C	BJ		0401000000			2	13	117737 K2		9	70
09273+0900		24.0	7	224+39		47	11	108	3	.25L	.34L	.60	1.33:	CC	KCD		0400000000			2	12	ZG 927+09		7	153
09276+0421		38.5	44	229+37		75	17	109	2	.25L	.31L	.57	1.19:	CD	DD		0501000000			3	9	U05065		55	146
09284+0854		26.7	38	224+39		88	12	109	2	.29	.39L	.40L	1.00L	C	D		0300100000			1	13	117741 K5		20	88
09285+0847		34.6	58	225+39		35	16	109	2	.40L	.41	.48L	1.00L	F	ECGI		0400100000								
09290+0407		2.2	43	230+37		39	5	108	3	.82	.26:	.40L	1.00L	BD	AD	0	0500000000			1	1	TZ HYA		22	3
09292+0956		17.1	12	223+40		27	5	108	3	8.65	1.92	.40L	1.00L	BC	AAF	4	0400000000			3	13	117751 K0		4	52
09294+0839		26.6	44	225+39		42	8	108	3	.25L	.31L	1.64	4.66	CC	BFAA		0200000000			4	9	U05081		53	131
09295+0907		30.6	40	224+40		29	5	108	3	2.43	1.06	.40L	1.00L	BE	AB	3	0300001000			1	2	DO 2779		33	118
09298+0717		53.8	7	227+39		28	6	108	3	1.56	.48L	.40L	1.00L	B	AE		0200000000			1	13	117755 K2		4	80
09300+0205		5.4	16	232+36		44	7	108	3	.71	.31L	.40L	1.00L	B	AG		1500000000			2	13	117757 F5		14	60
09315+0652		32.2	15	227+39		42	14	109	3	.26L	.28L	.50	1.00L	D	EDH		0401000000								
09316+0027		36.7	53	234+36		35	7	108	3	.25L	.31	2.83	4.81	ECC	FAA		1300000000			4	9	U05097		68	138
09319+0604		59.6	0	228+39		44	8	109	3	.25L	.26L	1.03	1.99	CC	BB		1300000000			3	9	U05100		6	148
09320+0824		1.8	40	226+40		22	7	109	3	4.04	1.06	.40L	1.00L	BC	AA F	2	0400000000			4	13	117777 M0		1	80
09322+0432		15.7	17	230+38		60	11	109	3	.25L	.48L	.59	1.00L	C	LFCB		0400000100								
09324+0415		29.1	42	230+38		45	6	109	3	.73	.32L	.40L	1.00L	B	BF		0500000000			1	13	117786 K5		13	80
09331+0127		9.2	16	233+36		25	14	109	3	.32L	.26L	.45L	1.25	C	BGCD		4500000200			1	12	ZG 933+01		65	156
09334+0444		26.8	25	230+38		43	5	109	3	1.01	.27L	.40L	1.00L	B	AK		0400001000			2	13	117798 K2		12	76
09335+0556		34.3	38	229+39		56	5	109	3	1.26	.44L	.40L	1.00L	B	AC		4501000000								
09339+0120		59.5	28	234+37		50	12	109	3	.25L	.25L	.46	1.21	CC	I CB		6500000000			2	12	ZG 934+01		33	148
09341+0553		6.1	36	229+39		63	33	109	2	.33L	.32L	.40L	1.82	DD	I HH		4500000210		4						
09341+0510		9.0	34	230+39		29	5	109	3	.89	.26L	.40L	1.00L	B	A		0600010000			2	13	117805 K5		2	85
09345+0703		35.0	35	228+40		17	5	109	3	4.19	1.17	.31:	1.00L	BCD	AAD	1	0500000000			5	13	117807 K0		13	50
09350+0155		5.7	19	233+37		59	7	109	3	.61	.33L	.40L	1.13L	C	AN G		1500000000			1	13	117816 G5		2	70
09351+0046		7.4	4	234+36		76	31	108	2	.25L	.36L	.40L	1.48	C	M F		2500000030		8						
09351+0259		9.1	3	232+38		25	8	109	3	.25L	.42L	2.15	5.03	CC	ECAA		0200000000			9	* 9	U05131		78	143
09354+0757		25.2	43	227+40		49	10	109	3	.39L	.28L	.62	1.10L	C	BC		0300000000								
09354+0945		26.6	0	225+41		35	7	109	3	.26L	.34L	1.75	5.71	DC	CGAA		0300000000			4	9	U05134		38	135
09355+0507		35.8	13	230+39		55	13	109	2	.28L	.39L	.53	1.00L	C	FBC		0500000000								
09356+0419		41.7	12	231+39		54	9	109	3	.25L	.35L	1.46	3.64	CC	LGAA		0300000000								
09357+0601		44.3	20	229+39		80	32	109	2	.29L	.27L	.40L	1.25	D	L D		5500000010								
09358+0452		51.2	28	230+39		20	7	109	3	10.88	2.63	.43:	1.00L	BCD	AACF	0	0400000000	19		6	13	117821 K0		11	47
09363+0710		20.6	55	228+40		35	7	109	3	.25L	.25L	1.28	3.46	CC	EAA		0301000000			3	9	U05141		39	138
09364+0842		29.3	2	226+41		42	5	109	3	1.24	.37:	.40L	1.00L	BD	AD	5	1300000000			2	13	117825 M0		9	85
09365+0002		30.9	1	235+36		66	32	109	2	.25L	.32L	.40L	2.03	D	J H		3600000340		C						
09365+0533		32.5	15	230+39		55	19	108	2	.46L	.36	.40L	1.00L	E	I		2600000000								
09366+0012		40.6	37	235+36		56	27	109	2	.27L	.67L	.40L	1.40	D	C		3600000000								
09368+0639		53.9	20	228+40		49	9	109	3	.25L	.29L	.79	1.67	CC	BA		0300000100			1	12	ZG 936+06		20	153
09369+0343		58.0	9	232+39		50	6	109	3	1.05	.32:	.40L	1.00L	BD	AD N	0	1500000000			2	13	117830 MA		14	88
09370+0325		2.1	29	232+38		62	6	109	3	.48	.37L	.40L	1.00L	B	BF		0500010000			1	13	117831 G5		24	73
09372+0942		14.3	8	225+42		58	14	109	2	.25L	.28L	.62	1.31:	DD	BC		0300000000								
09375+0830		32.3	14	226+41		60	7	109	2	.55	.29L	.40L	1.00L	C	B		1300000000			1	13	117836 G5		21	77
09380+0348		0.2	15	232+39		58	11	109	3	.26L	.33L	.77	1.74	CC	HFAB		1500000000			5	9	U05159		16	136
09381+0302		10.1	36	233+38		65	18	109	2	.29L	.40L	.44	1.10L	C	DM		1500000100								
09384+0401		24.5	22	232+39		72	9	109	2	.33	.28L	.40L	1.00L	C	E		1500000000			2	13	117850 K2		5	87
09394+0033		29.3	58	235+37		32	6	109	3	.35	.50	5.16	15.08	CECC	DDAA	3	4400011000			4	9	U05180		10	121
09395+0454		34.1	9	231+40		26	7	109	3	.31:	.77	5.47	8.28	DCCC	CAAA	0	0300001000			4	9	U05181		30	140
09395+0044		34.7	20	235+37		39	38	109	2	.25L	.68L	.41L	1.53	E	I		4601000000								
09396+0159		39.4	36	234+38		32	8	109	3	.52	.28L	.40L	1.68	C	C BKJ C		1600000350								
09396+0510		40.3	41	230+40		67	35	109	2	.69L	.67L	.40L	1.06	F	C		2501000040		8						
09396+0232		41.1	37	233+38		56	7	109	3	.55	.27L	.40L	1.00L	C	CK		0600000000			1	13	117863 K2		12	81

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
09398+0013	48.8	46	236+37	78	14	108	2	.28L	.26L	.50	1.07L	C	DC		5600000100										
09398+0612	52.9	47	229+40	45	6	109	3	.90	.30L	.40L	1.00L	B	AC		0500000000										
09399+0040	55.6	6	235+37	29	22	109	2	.25L	.29L	.40L	2.10	C	B		4682000100										
09399+0751	59.6	44	227+41	35	6	109	3	.84	.37L	.40L	1.00L	B	AH		0300000000										
09400+0429	1.4	48	231+40	54	7	109	3	.91	.26L	.40L	1.00L	B	A		0501000000										
09400+0153	3.8	36	234+38	37	34	19	2	.41L	.42L	.40L	1.20		D H D		2600000260										
09401+0943	12.0	5	225+42	52	12	109	3	.25L	.29L	.85	1.30:		CE CB		0300000200			4	4	9	U05189		5	138
09404+0055	26.9	31	235+38	67	17	109	3	.25L	.32L	.40L	1.23		C DI E		4500000000										
09406+0038	39.5	25	236+38	59	10	109	3	.25L	.27L	.72	1.75		CC BC		9500000100				2	9	U05195		63	153
09411+0743	9.0	49	228+41	49	6	109	3	1.43	.38L	.40L	1.00L	B	AB		0300000000				2	13	117875 MA		17	85
09411+0953	10.0	13	225+43	68	16	109	2	.42L	.29L	.50	1.04L		D CL		0400000000				3	9	U05204		32	148
09412+0021	13.4	37	236+38	77	33	108	2	.25L	.60L	.40L	1.53		C H D		9600000030										
09417+0238	47.8	20	234+39	53	7	109	3	.41	.25L	.40L	1.07L	C	C		0600000000				2	13	117879 M0		12	90
09418+0211	49.2	53	234+39	48	7	109	3	.53	.28L	.40L	1.00L	D	C		6600000010				1	13	117881 K0		10	82
09420+0335	2.2	1	233+39	25	6	109	3	1.12	.25L	.40L	1.03L	B	A L		0500000000				1	13	117885 K2		2	75
09422+0212	13.7	2	234+39	26	24	19	3	.26L	.32L	.40L	1.10		C J		8601000020			8							
09425+0227	32.7	37	234+39	26	25	19	3	.26L	.33L	.40L	1.69		C GC E		6500000030			8	1	32	X0942+024		84	8
09425+0920	34.3	33	226+43	49	11	109	3	.25L	.31L	.59	1.82		CC KGCC		1300000000				4	9	U05215		41	138
09426+0738	38.7	9	228+42	33	8	109	3	.25L	.31L	.91	2.15		CC FBB		0300000000				1	12	ZG 942+07		42	156
09430+0018	2.0	58	236+38	77	27	110	2	.27L	.43L	.40L	1.77		D E D		9601000230										
09430+0510	4.7	18	231+41	46	9	109	3	.25L	.27L	1.09	3.04		CC J HBA		0400000010				3	9	U05220		73	138
09432+0144	13.2	3	235+39	39	35	20	2	.25L	.29L	.40L	1.37		C G		6601000020			8							
09432+0052	15.3	26	236+38	58	15	109	2	.43L	.29L	.50	4.06L		C E D		9500100018										
09434+0153	28.3	55	235+39	44	8	109	3	.25L	.27L	1.63	3.69		CC J J AA		7500000000				4	9	U05228		26	141
09435+0656	32.1	25	229+42	32	6	109	3	10.44	2.73	.47L	1.00L	BC	AADJ	0	0400000100				6	13	117898 M0		4	60
09436+0556	40.7	19	230+41	29	7	109	3	.36L	.61	5.16	9.61		DDC EBAA		0200000000				4	9	U05229		72	125
09437+0317	46.4	10	233+40	29	9	109	3	.25L	.19:	.63:	10.73		EFD MFI A		1300010300			4	8	9	U05230		56	141
09437+0841	47.4	23	227+43	49	6	109	3	1.44	.50:	.40L	1.00L	BE	AF	3	2500000000				1	8	EIC 243		13	7
09438+0201	48.4	6	235+39	61	9	110	2	.44	.25L	.40L	1.09L	D	C		7700000000				2	13	117901 F2		6	56
09440+0432	2.1	45	232+40	45	8	109	3	.25L	.67L	1.20	1.42		CC EAB		1500000020			8	1	39	4C+04.33		95	179
09441+0918	8.0	6	226+43	85	18	109	2	1.23L	.51L	.52	1.01L		E DEF		2500000000										
09443+0719	23.1	26	229+42	57	7	109	3	1.02	.31L	.40L	1.00L	B	AE		0400000000				1	13	117904 K2		9	85
09445+0159	30.3	54	235+39	47	14	109	3	.25L	.28L	.40L	2.12		C D GD		6500000220			C							
09445+0338	32.7	45	233+40	56	8	110	2	.45	.26L	.40L	1.00L	D	C		0500000000				1	13	117905 K0		30	85
09446+0054	38.1	3	236+39	25	7	109	3	.25L	.62L	1.63	3.85		CC FHAA		9501000308			4	2	12	ZG 944+00		59	156
09451+0915	6.8	28	227+43	69	8	109	3	.38	.30L	.40L	1.00L	C	BG		2500010000				2	13	117916 K5		24	90
09452+0426	14.8	55	232+41	32	5	109	3	1.02	.27L	.40L	1.00L	B	AF		1500000000				2	13	117917 K5		1	88
09453+0418	18.0	58	232+41	51	8	109	3	.37	.28L	.40L	1.00L	C	E		1502000000				1	13	117918 K2		16	86
09456+0244	40.6	18	234+40	25	9	109	3	.25L	.27L	1.03	2.06		CC I AB		8600000020			8							
09457+0715	42.5	28	229+42	51	11	109	3	.25L	.32L	.83	1.13		CC BC		0400000000										
09459+0450	56.9	49	232+41	23	5	109	3	1.44	.46	.40L	1.00L	BD	AB	0	1500100000				1	13	117921 M5		4	96
09460+0914	1.1	32	227+43	44	8	109	3	.25L	.25L	1.40	2.59		CC EAB		2400000000				2	12	ZG 946+09		36	150
09460+0010	5.4	34	237+38	26	14	109	4	.25L	.43L	.40L	1.52		C CDB		9581000000										
09461+0452	8.7	44	232+41	93	28	109	2	.25L	.36L	.40L	1.25		C C		1500100000										
09462+0126	15.4	48	236+39	47	35	109	2	.25L	.32L	.40L	1.49		D G		4600000030			8							
09463+0958	21.6	47	226+44	62	18	109	3	.53L	.32L	.56	1.36L	C	EC		0400000000										
09464+0230	27.8	39	235+40	22	21	109	2	.33L	.37L	.40L	2.31		C LG E		9501000640			C	1	32	X0946+025		139	12
09468+0122	48.2	42	236+39	28	6	110	4	.25L	.33L	2.16	4.28		CC I HAA		3401000000				3	9	U05261		42	141
09469+0226	54.9	30	235+40	37	27	20	2	.25L	.25L	.40L	1.65		D F		8500000230			8							
09469+0914	57.0	22	227+43	36	8	109	3	.25L	.30L	1.45	3.23		CC EAB		2400000000				2	12	ZG 947+09		49	146
09472+0919	13.7	46	227+44	62	13	109	3	.25L	.41L	.58	1.63		DC EI DC		2500000000				3	9	U05267		53	148
09472+0051	15.9	15	236+39	20	6	109	4	.25L	.32L	2.32	5.04		CC KAA		34C1000100				6	9	U05269		35	135
09475+0838	33.4	9	228+43	68	7	110	2	.55	.30L	.40L	1.00L	C	A		2500000000				1	2	DO 2837		66	103
09476+0000	38.2	21	237+39	42	6	110	3	.61	.27L	.40L	1.00L	B	B F		5600000000				1	13	117933 K0		5	78
09476+0527	41.5	23	232+42	41	5	109	3	.67	.30L	.40L	1.00L	B	BI		0500010000				2	13	117935 K2		4	85
09477+0735	46.4	44	229+43	40	13	110	2	.25L	.31L	.57	1.26L		D BE		0500000000										
09478+0149	51.7	1	236+40	55	10	110	4	.25L	.32L	.66	1.35:		DC I BB		5600000000				2	12	ZG 947+01		82	146
09478+0434	53.8	39	233+41	63	10	110	2	.39	.30L	.40L	1.00L	C	C		1600000000				2	13	117937 F5		2	61
09479+0407	57.6	53	233+41	69	28	110	2	.60L	.28L	.40L	1.95		D G D		1501000120			8							
09480+0334	3.7	26	234+41	45	6	109	3	.40	.54L	.40L	1.00L	B	DC		0600000000				2	13	117939 K2		18	83
09481+0004	6.6	28	237+39	79	36	110	2	.25L	.33L	.40L	1.85		C K F		1500000040			8	1	32	X0948+000		126	8
09481+0513	11.0	4	232+42	49	6	109	3	.40	.28L	.40L	1.46L	C	C		1400000000				1	13	117940 K0		12	83
09482+0238	14.9	33	235+40	77	25	110	2	.25L	.68L	.40L	1.31		C B		6600000020										
09482+0821	15.0	48	228+43	50	9	110	2	.33	.39L	.40L	1.27L	C	EI		0500000000				1	13	117942 G5		18	82
09484+0914	25.5	42	227+44	62	22	109	3	.25L	.37L	.40L	1.14		C HL D		3500000000				3	9	U05286		78	143
09485+0215	31.9	48	235+40	33	25	110	2	.25L	.66L	.40L	1.32		C HB		9601000340			C							
09487+0032	45.9	38	237+39	62	13	110	2	.37	.31L	.40L	1.41L	D	FLI		2500000000				1	13	117947 K2		6	87
09488+0118	49.6	17	236+40	43	31	111	2	.29L	.29L	.40L	1.57		E N E		3601000040										
09489+0308	59.4	8	234+41	69	27	109	2	.58L	.68L	.40L	1.34		C D		4500000000										
09492+0214	16.5	18	235+40	87	31	110	2	.25L	.29L	.40L	1.25		C GE		9600000000										
09495+0235	30.1	11	235+40	89	30	110	2	.25L	.34L	.40L	1.17		D C E		9600000140			8							
09495+0119	35.8	52	236+40	37	8	110	3	.25L	.25L	.85	2.11		CD J BB		4500000250			C	2	12	ZG 949+01		52	150
09496+0018	39.0	34	238+39	48	6	110	3	.93	.28L	.40L	1.23L	C	BE		6601000230			4	2	13	117960 K0		15	62
09498+0218	51.6	28	235+40	39	11	110	3	.26L	.29L	.91	1.99:		CC EMAC		8500000000										
09498+0155	53.4	30	236+40	36	9	110	3	.40L	.28L	.78	1.42		BC EBB		0600000000										
09500+0029	0.6	7	237+39	53	12	111	2	.68L	.87L	.58	1.09L		C FGB		5600000000										
09503+0741	23.1	38	229+43	70	19	109	3	.25L	.37L	.43:	1.08		DC JCC		1400000100										
09505+0806	31.5	30	229+44	31	8	109	3	.25L	.28L	.75	1.49		CF GBB		1400000200			4	5	9	U05304		38	148
09505+0930	33.2	11	227+44	72	23	110	2	.25L	.41L	.40L	2.13		C I D		5402000140			8							
09508+0052	49.0	46	237+40	66	22	110	3	.29L	.38L	.40L	2.15		C HE E		5501000330			4	1	32	X0950+008		90	4
09510+0611	5.0	43	231+43	20	5	109	3	14.36	3.47	.62	1.00L	BBC	AAC	3	0500000000	01			6	13	117975 M0		5	62
09511+0148	6.2	55	236+40	29	6	110	3	.49	1.10	9.33	20.14	CCCC	CBAA	1	0140000000				4	9	U05311		56	123
09514+0818	27.3	42	229+44	45	6	109	3	.76	.33L	.40L	1.00L	B	B M		0500010000				1	13	117979 G5		9	70
09514+0510	29.8	56	233+42	24	5	109	3	3.47	.84	.40L	1.00L	BC	AA	0	2400000000				4	13	117980 K5		1	70
09515+0037	31.8	51	238+40	67	22	110	3	.25L	.37L	.40L	2.03		C KEC		3400100160										
09516+0042	40.5	38	237+40	33	6	110	3	.89	.42L	.40L	1.00L	B	BB		3500100010				1	2	DO 2851		76	105
09518+0703	53.8	12	230+43	52	15	110	2	.26L	.34L	.56:	.88:		DE CD		0501000000										
09521+0930	10.1	30	228+45	42	6	110	3	.25L	.47L	2.71	4.34		CC LAAA		4300000000				4	9	U05325		42	135
09522+0526	16.6	7	232+43	17	5	109	3	7.14	2.67	.41:	1.00L	BBC	AAD	2	3500000000				4	13	117987 M2		2	90
09524+0003	27.0	17	238+40	36	6	110	3	3.02	.82	.40L	1.00L	BC	AA	0	2500000000				4	13	117989 MA		4	85
09526+0430	41.5	25	234+42	32	7	110	3	.25L	.64:	4.05	8.48		FCC FCAA		2300001000				4	9	U05328		36	123
09527+0249	47.3	3	235+41	43	11	110	3	.25L	.41L	.61	1.15		DD LCC		2600000000				1	12	ZG 952+02		58	156
09528+0400	49.3	7	234+42	79	17	111	2	.59L	.42L	.36	1.00L		C DCB		0500000000										
09530+0517	1.8	1	233+43	52	13	109	3	.48L	.59L	.41	1.09L		C FAC		3501000000				1	12	ZG 953+05		67	153
09532+0754	16.1	57	230+44	16	4	110	3	.71	.30L	.40L	1.00L	B	AFE		0501000000				1	13	117997 K0		8	66
09537+0910	47.5	12	228+45	30	5	110	3	2.36	.67:	.40L	1.00L	BE	AB	0	1300000000				3	13	118001 K0		11	58
09539+0857	54.9	23	229+45	23	7	110	3	.25L	.33L	1.39	1.33		CD N AC		1301000000										
09547+0057	46.5	31	238+41	37	18	110	3	.25L	.29L	.62L	2.24		C EHB		1400000410			4							
09548+0008	51.5	4	239+40	63	10	110	3	.44	.30L	.40L	1.00L	C	CI		0500000000				1	13	118014 K2		9	85
09549+0318	56.4	56	235+42	44	8	110	3	.25L	.42L	1.73	1.91		CC AAB		0400000000										

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
Name		Galactic Coords		Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (")	Mag
α h m.	δ ° '	α (s)	δ (")	l	b	SMJ (")	SMN (")	θ (°)															
09554+0833	28.7	11	229+45	27	4	110	3	3.01	.81	.40L	1.00L	BD	AB	1	0400000000			4	13	118023 K0		1	62
09560+0058	0.9	60	238+41	41	10	110	3	.25L	.26L	.89	1.60	CC	KDBB		1400000000								
09561+0621	7.8	12	232+44	49	7	110	3	.47	.40L	.40L	1.00L	B	CK		0600000000			1	13	118028 K0		6	78
09561+0502	11.6	56	234+43	21	5	110	3	4.76	1.31	.42L	1.00L	BC	AAF	0	0500000000			5	*13	118029 M0		8	72
09569+0933	56.7	25	228+46	42	6	110	3	.47	.30L	.40L	1.00L	B	B		1300010000			1	13	118037		5	83
09569+0906	56.9	52	229+46	60	6	110	3	.38	.28L	.40L	1.00L	C	C		0300000000			1	2	DO 2864		11	101
09575+0817	34.2	6	230+45	29	4	110	4	30.35	7.47	1.15	1.00L	BBC	AAB	5	0400010000	18		6	13	118044 M0		2	48
09578+0336	51.0	52	236+43	27	7	110	3	.31:	.73	5.04	10.82	DDEC	CCAA	0	0200000000			3	9	U05376		46	145
09579+0438	56.2	49	234+43	65	12	110	3	.25L	.38L	.48	1.46	CC	LCC		0400000000			3	9	U05378		34	141
09583+0514	20.5	12	234+44	54	6	110	3	.50	.35L	.40L	1.00L	B	BK		0400000000			2	13	118050 K5		10	85
09583+0322	21.5	57	236+43	76	18	110	2	.25L	.51L	.54:	1.11:	DD	LDE		0300000000			1	12	ZG 958+03		37	151
09586+0034	39.0	5	239+41	84	15	110	2	.28L	.64L	.45	1.07L	C	FBD		0300000000			1	12	ZG 958+00		72	153
09587+0543	43.0	54	233+44	82	19	111	2	.25L	.32L	.38	.90:	CE	DE		0400000110			1	*41	09586+0543		37	12
10003+0235	23.9	11	237+43	48	10	110	3	.25L	.34L	1.03	1.50	CC	NMAB		1401000000			2	12	ZG 1000+02		11	150
10004+0004	28.4	25	240+41	72	16	110	3	.25L	.32L	.56:	1.22	EC	L CB		4500000000								
10008+0646	53.9	53	232+45	56	6	110	3	.59	.30L	.40L	1.00L	B	C		0400000000								
10010+0412	2.7	53	235+44	29	7	110	3	.44	.28L	.40L	1.00L	C	D		0300000000			1	13	118081 K0		2	75
10010+0220	4.3	21	238+43	85	9	110	2	.37	.33L	.40L	1.00L	C	C		2500000000			2	13	118083 K5		40	86
10011+0001	9.9	26	240+41	30	25	111	2	.25L	.67L	.40L	1.26	D	G C		4500000020								
10020+0545	4.0	45	234+45	44	6	110	3	2.64	.81	.40L	1.00L	BD	AB	0	0400000000			2	*41	10020+0545		5	7
10034+0725	28.4	47	232+46	33	12	110	3	.25L	.34L	.90	1.17L	C	LAD		0400000000								
10037+0620	44.4	45	234+46	25	9	110	3	.25L	.34L	.81	2.21	CC	KGCB		0200000000								
10040+0932	5.5	0	230+47	47	8	110	3	.28L	.35L	.88	1.52	CC	EI BC		1400000000								
10041+0551	11.1	17	234+45	54	6	110	3	1.12	.31L	.40L	1.00L	B	A		0400000000			2	13	118111 G5		10	62
10042+0142	14.1	4	239+43	48	12	111	2	.25L	.32L	.59	.93:	CE	HCH		0500000000								
10047+0419	43.6	31	236+45	75	12	111	2	.48L	.48L	.68	1.00L	C	FBC		0301000000			1	12	ZG 1004+04		72	151
10048+0430	53.5	18	236+45	58	10	111	2	.32	.30L	.40L	1.00L	C	E		0300000000			2	13	118119 K5		26	90
10049+0109	59.0	46	240+43	42	6	110	3	8.11	2.07	.41L	1.00L	BC	AACH	0	1400000000			4	13	118120 M0		1	70
10051+0006	11.0	16	241+42	55	11	110	3	.43L	.28L	.54	.84:	DD	BD		0500000000								
10060+0942	5.5	26	230+48	57	11	111	3	.25L	.37L	.70	1.86	DC	BB		0300000000			3	9	U05473		27	148
10066+0624	37.7	59	234+46	43	7	110	3	1.72	.44	.40L	1.00L	BD	AC	0	0300000000			2	13	118135 K0		1	67
10068+0950	52.3	19	230+48	33	5	111	3	4.51	1.06	.40L	1.00L	BC	AB	2	0400000000			3	13	118138 M0		1	75
10077+0034	42.1	14	241+43	69	16	112	2	.27L	.35L	.54	.77:	CF	CDE		1501000100								
10080+0627	2.8	9	234+46	90	11	111	2	.63L	.49L	.44	1.00L	C	DDF		0200000000								
10083+0248	23.3	22	239+44	47	5	110	3	1.88	.47:	.40L	1.00L	BD	AB L	0	2600000010			2	13	118149 M2		13	88
10084+0529	30.0	51	235+46	62	8	111	2	.47	.44L	.40L	1.00L	C	B		0401000000			1	13	118150 K0		8	80
10085+0801	30.5	38	232+47	47	17	111	2	.91L	.45L	.40	1.68L	D	CD		0501000000			1	12	ZG 1008+08		39	151
10085+0624	32.9	57	234+47	65	8	111	2	.48	.31L	.40L	1.00L	D	C		0200000000			1	13	118151 K0		19	77
10095+0510	35.3	13	236+46	30	7	111	3	.25L	.26L	1.33	3.20	CC	LBA		0300000000			4	9	U05501		17	145
10102+0451	12.1	44	237+46	24	6	111	3	2.95	.70	.40L	1.00L	BC	AA J	0	0400010000			2	13	118164 K0		1	58
10103+0625	20.6	22	235+47	92	19	111	2	.25L	.37L	.47L	1.08	D	FDD		1300000000			2	12	ZG 1010+06		55	151
10107+0215	43.3	17	240+45	37	36	110	2	.76L	.55L	.40L	1.79	D	F F		5480000040		8						
10108+0926	50.2	9	231+49	59	9	111	3	.40	.34L	.40L	1.00L	C	D F		0400000000			1	13	118171 G5		16	80
10110+0213	0.3	30	240+45	52	33	111	2	.29L	.67L	.40L	1.50	D	E		6580000040		8	1	32	X1011+022		72	8
10111+0340	11.8	13	238+46	24	6	111	3	.28:	.42:	5.59	13.48	CFCC	DBAA	0	0100000000			4	9	U05516		88	111
10116+0342	39.6	51	238+46	32	7	111	3	.55	.60	6.78	19.94	CECD	BCAA	0	0100031000		1	5	9	U05525		37	118
10119+0202	56.1	46	240+45	122	37	111	2	.65L	.36L	.40L	1.26	E	E F		6500000000								
10123+0436	18.7	17	237+46	62	10	111	3	.45L	.31L	.56	1.00L	C	CB		0400000000								
10124+0555	27.4	29	236+47	51	10	111	3	.25L	.31L	.81	.89:	CD	MBD		1400000100			1	12	ZG 1012+05		49	151
10125+0203	35.5	16	240+45	87	37	111	2	.25L	.59L	.40L	1.08	D	G D		7500000000								
10133+0512	23.3	18	237+47	36	8	111	3	.25L	.44L	1.15	1.76	CC	DCBB		1400000000			3	12	ZG 1013+05		21	146
10134+0926	25.4	43	232+49	68	12	111	2	.29L	.36L	.82	1.00L	D	BH		0500000000								
10137+0504	44.0	16	237+47	34	11	111	3	.27L	.32L	.56	1.50	CC	J GDB		0400000000			3	9	U05543		34	146
10138+0913	53.9	31	232+49	41	15	111	3	.25L	.82L	.63	1.20	CC	HCB		0500000100								
10139+0429	58.1	10	238+47	67	12	111	3	.25L	.33L	.57	1.31:	CC	KJ BB		0400000000								
10140+0207	1.3	39	241+45	56	23	112	2	.28L	.31L	.49L	2.38	D	B C		5501000250		C	1	32	X1014+021		124	12
10142+0203	15.1	2	241+45	68	10	112	2	.62	.28L	.40L	1.00L	C	C		9601000210		4	1	13	118195 K2		29	77
10145+0133	31.5	3	241+45	98	32	112	2	.25L	.30L	.40L	2.51	D	F		4500000030		8	1	32	X1014+015		23	8
10146+0906	36.4	3	232+49	63	18	111	2	.45L	.37L	.42	1.00L	D	GD		0500000000								
10148+0218	48.7	14	240+45	76	36	112	2	.64L	.68L	.40L	1.10	C	E		8600000010								
10148+0830	52.8	50	233+49	72	21	111	2	.45L	.51L	.47	1.03L	D	LCBE		0300000000								
10149+0451	56.0	16	238+47	54	10	111	3	.25L	.31L	1.00	1.54	CD	FAC		0300000010								
10149+0131	60.0	51	241+45	106	30	112	2	.36L	.36L	.40L	2.04	F	E E		4580000000								
10151+0745	10.3	44	234+49	76	8	111	2	.52	.38L	.40L	1.10L	C	B		0400000000			2	13	118203 M0		11	86
10157+0717	42.5	54	235+49	25	7	111	3	.25L	.33L	2.84	5.71	CC	H AA		0200000000			5	9	U05561		9	133
10159+0149	55.2	19	241+45	74	9	111	3	.70	.31L	.40L	1.07L	B	C		5600010000			1	13	118212 K2		14	80
10163+0154	22.2	37	241+45	62	14	111	3	.25L	.32L	.67	1.10:	CD	BC		3500000000			1	12	ZG 1016+01		45	151
10165+0227	35.7	42	241+46	46	18	111	3	.25L	.35L	.40L	2.27	C	DKHC		4500000120		8						
10167+0035	43.4	45	243+45	52	8	111	3	.27L	.25L	.68	1.09L	C	AF		0400000000								
10169+0932	56.9	14	232+50	58	7	111	3	.67	.35L	.40L	1.00L	E	BM		0400000000			2	13	118221 K5		23	83
10173+0936	21.9	27	232+50	65	17	111	2	.36L	.40L	.49	1.22L	C	EFCC		0400000000								
10173+0828	22.0	40	234+50	30	6	111	3	.25L	.53:	5.95	5.67	ECC	DAA		1200000000								
10175+0143A	32.3	2	242+46	26	8	110	4	.25L	.46L	.75	1.14:	DD	HDBC		0501000100								
10175+0851	36.0	43	233+50	36	5	111	3	.61	.44L	.40L	1.00L	B	BD		1302000000			1	13	118232 K0		1	81
10185+0053	33.7	39	243+45	50	10	111	3	.25L	.39L	.81	1.52	CC	I GCB		0300000000								
10185+0255	34.1	49	241+47	61	15	111	3	.25L	.34L	.50	.81:	CD	I CC		1400000000								
10186+0145	37.3	8	242+46	40	23	111	4	.25L	.34L	.40L	1.25	D	K FC		3480000010								
10187+0236	45.3	55	241+46	95	30	111	2	.26L	.65L	.40L	.98	D	E		4500000000								
10187+0624	46.9	54	236+49	42	9	111	3	.33L	.30L	.92	1.88	CC	D AB		1200000000								
10188+0611	53.3	40	237+49	46	12	111	3	.25L	.48L	.70	1.31	DC	LLCB		0200000000			1	12	ZG 1018+06		22	151
10191+0433	8.5	8	239+48	36	10	112	2	1.46	.37:	.40L	1.00L	CF	AC	4	0400000000			2	13	118252 MA		6	88
10192+0032	17.7	58	243+45	67	14	111	3	.38L	.33L	.46	1.09:	CC	J MCB		0500000000			1	12	ZG 1019+00		5	151
10196+0913	36.1	1	233+50	36	5	111	3	3.93	.98	.40L	1.00L	BC	AAD	2	0411001000			4	13	118260 K5		1	70
10197+0127	47.7	22	243+46	52	10	111	3	.40L	.33L	.73	1.18:	CC	CCC		3500000020			3	9	U05606		23	145
10200+0950	4.4	40	232+51	49	12	111	3	.25L	.48L	.62	1.09:	CD	KBD		0400000000								
10200+0048	4.8	31	243+46	54	8	112	2	.42	.27L	.40L	1.00L	C	C		0500000000								
10203+0647	23.7	49	236+49	31	8	111	2	1.86	2.14L	.88L	1.00L	D	AAB		0300002000			3	13	118269 K0		5	62
10204+0908	24.2	30	233+51	27	14	111	3	.37L	.34L	.66	1.16	DC	J CE		0400000000								
10211+0254	11.6	18	241+47	29	6	111	3	.44	.29L	.40L	1.00L	B	B		2400010000			1	13	118276 K2		1	82
10213+0644	22.8	22	237+49	65	18	111	2	.27L	.36L	.46	.88:	EE	DK		0300000000			1	12	ZG 1021+06		28	153
10214+0015	29.1	43	244+45	49	11	112	2	.28L	.43L	.85	1.47L	C	EBB		0400000000								
10216+0237	38.4	17	242+47	26	7	111	3	1.25	.50L	.40L	1.00L	B	AC		1500100000			2	13	118278 K0		4	63
10218+0238	51.1	45	242+47	59	6	111	3	.85	.32L	.40L	1.00L	B	AMK		1500100000			1	13	118281 K0		14	66
10222+0548	13.3	38	238+49	71	12	111	3	.29L	.33L	.56	1.58L	C	I AB		0300100000								
10222+0950	14.9	48	233+51	39	19	111	2	.40L	.39L	.43	1.58L	C	DE		0400000000			4	12	ZG 1022+09		84	153
10224+0549	24.6	51	238+49	27	7	111	3	1.06	.56L	.40L	1.00L	C	BJ F		0300100000			2	13	118285 K5		2	82
10226+0902	37.5	19	234+51	18	5	111	3	14.29	3.58	.79	.76:	BCCD	AACC	3	0401000100	01		5	13	118286 M0		5	58
10226+0526	40.5	24	239+49	25	15	111	2	.40	.74L	.40L	1.04L	C	CD		0300000000								
10233+0706	19.8	44	237+50	73	11	112	2	1.12	.32L	.40L	1.00L	C	A		0300000000			1	13	118295 K5		2	86
10235+0929	35.6	14	234+51	59	16	111	2	.50L	.33L	.39	1.34L	D	C		0400000000								

*Confusion Flags: 6)-9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
10238+0056	48.1	16	244+46	65	12	112	2	.25L	.34L	.82	1.00L	C	NKBD		0500000010			1	12	ZG 1023+00		17	153
10240+0407	4.7	9	240+48	58	12	111	3	.25L	.37L	.57:	1.56	DC	M BB		5500000100			3	9	U05661		22	138
10243+0006	21.3	20	245+46	41	7	112	2	1.74	.43:	.40L	1.00L	BD	ABH	0	1600000000			1	13	118304 K2		18	81
10245+0419	33.8	17	240+49	71	37	112	2	.27L	.65L	.42L	1.11	D	KE		6500000060		8						
10246+0146	41.7	14	243+47	57	11	112	2	.40	.31L	.40L	1.00L	C	E		0400000000			2	13	118309 K5		3	88
10248+0406	48.1	17	241+48	38	7	111	3	.64	.34L	.40L	1.00L	C	B		6500000000			1	13	118313 K5		9	81
10248+0129	53.3	56	244+47	37	12	112	2	.25L	.45L	1.18	1.95	DC	KBA		0400000000			5	9	U05667		65	148
10248+0417	53.6	2	240+49	39	25	21	2	.25L	.34L	.85L	1.21	F	I H		6500000070		8	1	32	X1024+042		65	8
10249+0349	55.1	6	241+48	76	7	112	2	.52	.29L	.40L	1.00L	C	B		5500000000			1	13	118314 K0		2	71
10254+0631	29.1	35	238+50	49	7	111	3	.67	.34L	.40L	1.00L	D	BG		0500000000			2	13	118318 K2		8	85
10257+0914	44.0	42	234+52	65	14	112	2	.62L	.30L	.59:	1.69	FC	J BC		1300000000								
10267+0630	43.6	51	238+50	43	5	111	3	1.18	.40L	.40L	1.00L	B	AN		0500000000			1	13	118331 K2		12	77
10268+0613	49.2	9	239+50	60	14	111	3	.58L	.35L	.51	1.00L	C	E		0300000000								
10275+0950	30.5	25	234+52	60	17	112	2	.26L	.32L	.50	1.17:	CC	CC		0400000000								
10278+0718	52.6	44	237+51	32	7	111	3	.43	.42L	.40L	1.00L	C	BJ		0401000000			1	13	118340 G5		35	80
10279+0224	54.9	33	243+48	57	9	112	2	.67	.47L	.46L	1.00L	C	AGN		0500000000			1	13	118341 K0		21	70
10280+0428	4.3	58	241+49	51	11	112	2	.26L	.44L	.89	1.25L	C	MGBE		1401000000			1	12	ZG 1028+04		63	156
10288+0936	49.4	34	235+53	36	5	112	3	5.80	2.79	.40L	1.00L	BC	AAGG	0	0401011000			1	8	EIC 260		8	10
10290+0306	1.4	8	243+49	30	7	112	2	1.09	.38L	.40L	1.00L	C	AJ		0400000000			1	13	118347 K0		3	65
10297+0454	43.3	8	241+50	54	7	112	2	.64	.33L	.40L	1.00L	C	B		1301000000			1	13	118354 K0		10	71
10301+0933	10.6	52	235+53	45	6	112	3	.86	.38L	.40L	1.00L	C	AG		0400010000			2	13	118355 B0P		2	38
10308+0723	51.7	30	238+52	57	11	112	2	.74L	.36L	.73	1.21L	C	CF		0400000000			2	12	ZG 1030+07		62	151
10309+0943	59.6	37	235+53	50	5	112	3	1.46	.42	.40L	1.00L	BE	AE	0	0400000000			1	2	DO 2959		67	103
10321+0712	11.6	43	239+52	43	6	112	2	3.00	.78	.40L	1.00L	BD	AB	0	0500000000			5	13	118376 K0		5	51
10387+0849	45.5	35	238+54	50	7	112	2	2.39	.68L	.40L	1.00L	B	AB		0400000000			3	13	118431 MA		13	82
10500+0003	2.6	52	252+50	44	5	113	2	4.08	.93	.40L	1.00L	DC	AA	0	1600000000			3	13	118555 K5		3	65
10531+0100	9.1	13	252+52	42	5	113	2	.62	.28L	.40L	1.00L	C	B		0600000000			2	13	118574 F2		12	60
10532+0215	14.2	33	250+53	39	35	113	2	.25L	.38L	.40L	1.48	D	E E		1400000120		8						
10536+0042	36.5	1	252+52	28	4	113	2	1.65	.46	.40L	1.00L	BD	AB	0	0500000000			1	13	118577 K0		2	68
10569+0437	59.7	20	248+55	41	5	113	2	.68	.33L	.40L	1.10L	C	A		0400000000			1	13	118606 K5		3	80
10571+0231	6.4	25	251+53	73	29	113	2	.68L	.37L	.40L	2.08	D	I D		2500000110								
10579+0353	58.2	15	250+55	37	5	113	2	5.70	1.19	.40L	1.00L	BE	AA	0	0600001000			4	13	118610 K0		8	50
10579+0438	59.3	6	249+55	54	12	113	2	.39L	.40L	.64	1.41L	C	J CG		0401000000								
10586+0353	40.0	22	250+55	51	10	113	2	.25L	.36L	1.47	6.98	DD	GA		0200000200		4	3	6	N3495		28	126
10596+0428	41.1	6	249+55	43	6	113	2	2.54	.77:	.40L	1.00L	CE	AB	7	0500000000			1	8	EIC 270		7	11
11010+0016	3.5	5	255+52	27	7	113	2	2.28	.72L	.40L	1.00L	B	ABI		0500000000			2	13	118634 K0		10	60
11013+0128	22.8	2	254+53	75	31	113	2	.27L	.36L	.40L	1.38	C	D		4300000010								
11017+0529	43.2	46	249+56	26	5	113	2	2.49	.74	.40L	1.00L	BD	AC	1	0500000000			2	13	118644 MA		10	77
11018+0505	49.3	53	249+56	34	11	113	2	.25L	.49L	1.04	3.19	CD	LCA		0300000000			4	9	U06134		20	140
11019+0451	59.5	24	250+56	49	12	113	2	.28L	.51L	.85	1.24:	CC	DBC		0400000000								
11023+0433	22.6	42	250+56	41	9	113	2	.25L	.36L	1.50	2.54	CD	AA		0401000100			3	12	ZG 1102+04		47	151
11024+0736	24.7	28	246+58	53	6	113	2	1.32	.42L	.40L	1.00L	C	AE		0400000000			3	13	118648 F0		13	46
11029+0021	57.0	11	255+53	94	29	113	2	.44L	.47L	.40L	1.52	E	FGD		2500000010								
11032+0014	14.3	6	256+53	25	10	113	2	.97L	.91:	27.26	85.05	FDC	LFDA		2141022210		7	5	9	U06150		78	101
11034+0128	28.0	52	254+54	37	7	113	2	4.66	1.16	.40L	1.00L	BC	AAD	0	2501000000			4	13	118655 MA		1	73
11039+0649	54.6	54	248+58	71	11	113	2	.30L	.36L	.71	1.11L	C	B		0500000000			1	12	ZG 1103+06		10	156
11040+0209	0.7	8	254+54	65	8	113	2	.58	.37L	.40L	1.35L	C	B		0400000000			1	13	118662 K0		7	80
11042+0657	17.6	59	248+58	70	7	113	2	.39	.27L	.40L	1.00L	C	C		1500000000			1	13	118667 K2		22	83
11043+0213	20.5	36	254+55	37	7	113	2	2.43	.66	.40L	1.00L	BC	AB	0	0500000000			3	13	118668 G5		3	56
11043+0726	21.5	22	247+58	45	10	113	2	1.34L	.34L	.74	2.14	CC	L BB		0300000100			3	9	U06167		42	136
11045+0351	33.9	24	252+56	59	14	113	2	.36L	.62L	.58	1.00L	C	EBI		2600000000								
11049+0300	59.1	51	253+55	56	13	113	2	.26L	.34L	.70	1.21L	C	CC		1300000000			1	10	M+01−29−001		112	
11051+0042	6.3	30	256+53	99	19	113	2	.78L	.35L	.46	1.35L	F	D		1600000000								
11054+0742	25.3	45	247+59	47	9	113	2	.25L	.93L	1.14	2.00	CC	CBB		0400000000								
11058+0346	49.4	7	252+56	31	8	113	2	.25L	.97L	1.46	3.56	CC	MAA		1400000000			2	12	ZG 1105+03		22	146
11059+0148	56.1	43	255+54	60	9	113	2	.53	.31L	.40L	1.00L	C	C		0400000000			1	2	DO 3050		71	105
11059+0505	59.7	52	251+57	58	17	113	2	.45L	.36L	.58:	1.95	CC	EKFC		1500000000			3	9	U06189		85	143
11061+0032	7.6	7	256+54	30	12	113	2	.25L	.27L	1.44	3.46	DC	AA		5300000100			2	12	ZG 1106+00		58	148
11063+0256	19.8	54	253+55	56	10	113	2	.41L	.44L	1.26	1.51	DC	GAB		1200000000			2	12	ZG 1106+02		28	153
11063+0042	22.4	57	256+54	59	14	113	2	.42L	.27L	.82	1.01L	C	BM		4500000000			1	27	MKN1284		10	
11068+0010	52.2	13	257+53	58	13	113	2	.28L	.36L	.61:	1.93	CD	CB		2500000000			3	9	U06200		65	145
11073+0730	21.2	20	248+59	50	13	113	2	.25L	.35L	.56	1.66:	CF	DD		0300000000			2	9	U06208		52	151
11074+0044	24.1	17	256+54	56	26	113	2	.25L	.30L	.41L	2.81	D	DD		3402000230		4						
11075+0531	30.2	7	251+57	54	20	113	2	.76L	.68L	.45L	1.21	C	I EE		2580000020		8						
11075+0337	35.7	34	253+56	86	9	113	2	.35	.30L	.40L	1.06L	C	C		0400000000								
11078+0505	49.1	59	251+57	57	10	113	2	.45L	.34L	.97	3.26	CC	K CB		2500000010			3	9	U06212		16	140
11079+0809	55.5	46	247+59	41	7	113	2	2.35	.99:	.40L	1.04L	CF	AC	0	0400001000			3	13	118702 K5		6	78
11079+0420	59.6	30	252+57	52	17	113	2	.25L	.30L	.54	1.34:	DD	J ED		0400000000			1	12	ZG 1107+04		89	153
11082+0543	15.0	57	251+58	55	7	113	2	.58	.29L	.40L	1.00L	E	B		3500000000			1	1	S LEO		3	4
11083+0651	22.2	36	249+59	82	16	113	2	.46L	.38L	.49	1.09L	C	CH		0400000000								
11085+0617	31.2	25	250+58	27	8	113	2	.25L	.60L	1.72	2.23	DC	FAB		1400000000								
11100+0919	4.5	36	246+60	45	7	113	2	.43L	.69:	3.05	4.76	EDD	HBAA		1200000000			4	9	U06245		32	133
11104+0049	29.5	50	257+54	45	30	113	2	.25L	.30L	.49L	2.13	F	MG		2480000230								
11108+0045	49.7	39	257+54	68	30	113	2	.43L	.31L	.40L	2.48	D	JF		2480000340								
11111+0012	11.7	10	258+54	86	16	113	2	.42	.39L	.40L	1.30L	F	EC		1602000000			2	13	118731 A0		2	53
11112+0612	12.5	49	251+59	52	7	113	2	.48	.32L	.40L	2.53L	C	C I		1500000000			2	13	118732 K5		16	83
11112+0951	13.9	28	246+61	31	7	113	2	.25L	.36L	1.95	3.42	CD	I AA		0200000000			4	9	U06259		43	138
11112+0038	16.8	43	258+54	43	33	113	2	.25L	.41L	.40L	2.05	D	J G		5480000340								
11112+0433	17.4	49	253+57	29	10	113	2	.25L	.30L	1.16	4.24	CD	AA		0301000000			3	9	U06260		49	148
11114+0624	24.3	25	251+59	75	37	113	2	.25L	.62L	.40L	1.53	D	G		1500000020		8						
11114+0820	25.7	5	248+60	63	8	113	2	2.24	.47L	.40L	1.06L	B	AJ		2500000000			3	13	118735 K0		7	58
11116+0434	41.9	19	253+57	86	13	113	2	.43	.29L	.40L	1.19L	C	C		0500000000			1	13	118737 K2		29	80
11117+0109	47.0	29	257+55	33	6	113	2	1.69	.62L	.40L	1.00L	B	AD		2500000000			1	13	118739 K2		13	82
11119+0615	56.6	60	251+59	56	7	113	2	.74	.45L	.40L	5.71L	E	BF H		2400000000			1	13	118742 K0		11	75
11129+0523	58.2	16	253+58	45	10	113	2	.26L	.33L	1.59	3.60	CC	FAA		1400000000			3	9	U06282		65	141
11133+0011	19.2	42	259+54	40	10	113	2	.25L	.36L	1.70	3.29	CD	CAA		5400000000			1	2	DO 3073		54	103
11137+0309	43.1	45	256+57	48	12	113	2	.41L	.42L	.68	1.61	CC	GEA		0300000000			1	10	M+01−29−025		116	
11140+0851	0.8	29	248+61	83	33	113	2	.67L	.62L	.40L	1.43	C	KE		1400000120								
11147+0217	42.7	7	257+56	38	9	113	2	12.79	3.26	.61	1.00L	BCC	AAC	0	1500000000	01		4	13	118764 K5		7	53
11149+0449	54.8	42	254+58	34	6	113	2	.31	.66:	5.05	8.21	CEDD	DBAA	0	0200000000			4	9	U06305		21	123
11149+0005	58.8	13	260+55	71	15	113	2	.35L	.43L	.68	2.10:	CD	I GBB		1500000020		8	1	12	ZG 1115+00		23	156
11155+0803	35.0	14	250+61	50	10	113	2	.25L	.27L	.96	1.77	CC	BB		1300000000								
11160+0041	3.1	29	259+55	83	16	113	2	.37L	.41L	.60	1.11L	C	FCE		6400000000			1	12	ZG 1116+00		55	151
11161+0745	8.5	56	250+61	63	15	113	2	.72L	.59L	.53L	1.79	D	MFED		1401000110			2	12	ZG 1116+07		37	151
11162+0053	15.9	29	259+55	41	21	113	2	.25L	.50L	.75L	1.79	C	GCB		3300000220		C	2	12	ZG 1116+00		44	148
11163+0155	20.3	33	258+56	47	7	113	2	1.80	.34:	.40L	1.00L	BE	ABK	0	1500000000			2	13	118778 K0		10	60
11165+0330	32.7	17	256+57	49	13	113	2	.25L	.32L	1.58	3.95	CD	MBA		0401000000			2	9	U06331		52	151
11166+0414	40.0	12	255+58	61	12	113	2	.25L	.39L	.70	1.34:	EF	GBC		0500000000								
11166+0059	40.4	60	259+56	56	9	113	2	.44	.34L	.40L	1.00L	C	B G		4400000000			1	13	118783 K0		22	75
11170+0247	0.6	56	257+57	95	13	113	2	.39L	.73L	.48	1.38L	D	FCG		1500000000								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
11175+0917		30.1	59	249+62		46	15	113	2	.35L	.26L	.62	2.26L	C	L CD		2400000100								
11175+0555		31.5	24	254+59		31	6	113	2	3.41	1.10	.40L	1.21L	BD	AB	0	1600000000			3	13	118795 MB		8	85
11178+0351		51.1	40	256+58		37	8	113	2	.31L	.70	3.04	5.36	DDD	EBAA		0401001000			4	9	U06351		59	143
11182+0039		12.2	53	260+56		24	8	113	2	.35L	1.03L	.63	1.26L	F	KBCD		2400000000								
11183+0048		23.5	54	260+56		40	13	103	2	.25L	.43L	.79L	1.77	D	GDCC		2401000000								
11184+0415		25.8	5	256+58		29	10	113	2	.38L	.34L	1.04	1.82:	CF	BB		1400000000								
11185+0259		32.5	55	258+57		82	18	113	2	.25L	.31L	.43:	1.32:	DC	DC		0400000000								
11185+0618		33.3	13	253+60		36	6	113	2	.90	.32L	.40L	1.03L	C	A		2600000000			2	13	118804 A0		1	40
11185+0702		34.0	12	252+60		67	27	113	2	.43L	.61L	.40L	1.19		C I B		4400000040								
11186+0430		40.6	33	256+59		48	15	113	2	.41L	.48L	.55	1.30:	CF	MI CD		1401000000								
11187+0735		44.5	7	252+61		88	27	113	2	.31L	.36L	.40L	1.43		D B		2500000010								
11189+0654		54.1	21	253+60		60	12	113	2	.31	.35L	.41L	1.22L	C	F J		6400000000			1	13	118806 F8		33	65
11189+0412		55.9	37	256+58		45	7	113	2	2.09	.62L	.40L	1.00L	D	AD		1500000000			3	13	118807 K5		20	85
11199+0431		58.7	6	256+59		24	7	113	2	.88	.49	.84	2.15:	CDCF	BBCE	0	1501000100			1	10	M+01−29−038		134	
11200+0323		3.5	32	258+58		74	14	113	2	.33L	.39L	.64	1.06L	C	CK		0400000000			1	12	ZG 1120+03		60	155
11206+0651		40.8	36	253+61		67	7	113	2	.57	.28L	.40L	1.00L	C	B		3500000000			1	13	118823 G5		11	70
11207+0024		43.9	28	261+56		44	7	113	2	3.72	.95	.40L	1.00L	BD	AB	1	0400000000			3	13	118825 K0		6	62
11207+0607		46.0	34	254+60		61	14	113	2	.38L	.40L	.69	1.28:		CC HBB		1500000000			1	12	ZG 1120+06		66	151
11214+0140		28.6	57	260+57		23	6	113	2	2.41	.59	.40L	1.00L	BF	AC	0	0500000000			2	13	118831 G5		5	55
11218+0249		49.0	44	259+58		34	9	113	2	.29L	.37L	1.03	1.71		CC NFAC		0400000000								
11218+0336		49.4	14	258+58		35	13	113	2	.29L	.58L	.90	1.85		DC JCA		0400000010			6	9	U06419		25	136
11226+0600		36.4	55	255+60		23	7	113	2	1.16	.50L	.68L	1.00L	C	BDHH		1500000020		8	1	13	118838 K2		3	80
11227+0512		43.1	57	256+60		87	17	113	2	.28L	.29L	.52	2.02L		C BE		0500000000								
11234+0215		27.8	18	260+58		60	21	113	2	.26L	.80L	.33:	1.10		FC EJDC		1300000000			3	9	U06440		38	146
11237+0856		42.6	7	251+63		53	7	113	2	2.26	.56:	.40L	1.00L	CF	AC	0	0600000000			2	13	118859 K0		3	67
11241+0317		11.9	11	259+59		46	7	113	2	.83	.56L	.40L	1.12L	D	BI K		1401010000			3	13	118864 K0		4	65
11242+0917		15.3	55	251+63		50	9	113	2	.60	.32L	2.11L	1.00L	F	C J		0600000000			1	13	118866 K5		26	85
11245+0719		35.8	35	254+62		100	17	113	2	.30L	.45L	.57	1.00L		D E		1600000010								
11248+0138		49.1	57	261+57		81	9	113	2	.50	.36L	.40L	1.12L	E	C M		0301000000			1	13	118868 G5		7	76
11250+0113		1.6	51	262+57		76	9	113	2	.63	.33L	.40L	1.00L	C	B		1400000000			1	13	118871 K0		23	75
11253+0307		21.4	59	260+59		47	8	113	2	3.43	.92	.40L	1.62L	BD	AB E	0	1400001000			4	13	118875 K0		10	51
11255+0240		35.4	1	261+58		42	12	113	2	.25L	.36L	1.39	2.25		CC BA		0500000000								
11256+0920		37.7	16	252+63		82	13	113	2	.34L	.64L	.66	1.13L		C LB		0600200000			2	12	ZG 1125+09		30	148
11256+0925		38.9	25	251+63		43	11	113	2	.35L	.39L	1.01	2.26		CC DBB		0500100000			3	9	U06470		53	146
11257+0255		43.4	42	260+58		55	11	113	2	.46L	.45L	1.66	2.88		DC MDAB		0300000000			3	9	U06469		28	141
11258+0940		49.1	57	251+64		51	10	113	2	.89L	.52L	1.12	3.44		CC KFBB		0300000000			4	9	U06474		17	128
11258+0225		49.9	26	261+58		67	13	113	2	.83L	.40L	.62	1.02L		D BC		0600000000								
11258+0849		50.3	30	252+63		85	10	113	2	.34	.36L	.40L	1.00L	C	D		0500010000			1	13	118880 K2		21	85
11259+0922		58.3	49	252+63		33	16	113	2	.25L	.36L	.76	2.07		CC BA		0500101000			6	9	U06477		55	145
11264+0923		28.3	12	252+63		60	11	113	2	.28L	.48	3.74	7.11		DDD I DAA		0300000000			3	9	U06482		65	143
11272+0445		12.1	46	259+60		54	10	113	2	.29L	.45L	.73:	1.98		CD H BB		2400000000			2	12	ZG 1127+04		15	153
11275+0933		31.9	7	252+64		40	7	113	2	.32:	.67L	3.84	10.60	F	DD DBAA		0200020000			2	6	N3705		9	121
11279+0610		56.2	6	257+61		49	11	113	2	.42L	.37L	.74	.93:		CE HBE		1500000000								
11285+0324		32.6	23	261+59		54	15	113	2	.60L	.33L	.54	1.32L		D CB		0500000000			1	12	ZG 1128+03		54	151
11286+0455		40.8	54	259+60		99	17	113	2	.54L	.60L	.42L	1.29		D GCEG		2300000000			2	12	ZG 1128+04		19	150
11288+0901		52.3	37	253+64		42	9	113	2	5.06	1.74	.43L	1.00L	BC	AAM	0	0400000000			4	13	118903 M5		6	86
11291+0449		7.0	12	259+60		81	13	113	2	.41	.49L	.40L	1.06L	E	EG		2400000000								
11297+0104		46.5	56	264+58		63	9	113	2	.25L	.84L	2.55	6.11		DD JHAA		1181000000			5	9	U06523		22	136
11302+0600		17.8	13	258+62		50	9	113	2	.27L	.63L	1.21	2.73		CC LKAA		1300000000			2	9	U06533		13	151
11306+0740		36.0	50	256+63		84	11	113	2	.34	.32L	.40L	1.18L	C	E		1500000000								
11307+0338		44.2	32	261+60		28	10	113	2	.60	.46L	.40L	1.00L	F	BE		0300010000			1	13	118917 K0		22	78
11310+0246		1.7	35	263+59		40	6	113	2	5.13	1.39	.44L	1.00L	BC	AAC	0	0500000000			4	13	118923 K5		8	66
11315+0151		31.6	34	264+58		53	11	113	2	.25L	.40L	.66	1.16:		CC HBE		0400000000								
11317+0320		47.6	16	262+60		48	7	113	2	.56	.56L	.40L	1.00L	C	B		0300000000			1	13	118929 F5		6	57
11324+0845		27.6	14	255+64		56	10	113	2	.41L	.44L	.61	1.31:		CD BCA		0400000000			1	12	ZG 1132+08		55	153
11330+0024		3.4	6	266+57		64	14	113	2	.25L	.32L	.51	1.39		CC CC		0400000000			3	9	U06568		66	143
11336+0334		41.1	37	263+60		54	7	113	2	.53	.35L	.40L	1.41L	C	CL L		0300000000			1	13	118942 G5		10	75
11337+0052		47.7	19	266+58		88	13	113	2	.45	.32L	.40L	1.00L	C	F		0300000000			1	13	118944 K5		19	85
11340+0622		1.3	52	259+62		54	8	113	2	.73	.81L	.40L	1.00L	C	BC		1600000000			1	13	118946 K0		26	70
11343+0948		19.9	21	254+65		23	6	113	2	13.05	4.89	.76	1.00L	BCC	AAB	0	0400000000			4	1	ZZ LEO		3	3
11345+0307		32.1	23	264+60		47	8	113	2	.50L	.38L	1.97	3.45		CD M AA		0200000000			3	12	ZG 1134+03		39	153
11350+0012		2.6	44	267+58		65	20	113	2	.29L	.44L	.41	1.00L		E D		0300000000								
11351+0227		9.5	3	265+59		52	7	113	2	1.41	.57L	.40L	1.00L	C	AH		0400000000			1	13	118955 M2		7	87
11352+0436		13.6	4	262+61		24	6	113	2	5.71	2.49	.40L	1.00L	BC	AAE	0	0300000000			4	13	118958 M5		4	86
11355+0909		35.8	35	256+65		61	8	113	2	1.47	.38L	.40L	1.00L	C	A		0500000000			3	13	118961 K0		12	65
11358+0824		53.3	39	257+64		35	8	113	2	62.34	15.62	2.77	1.20L	BCD	AAAC	0	2500000000		18	6	13	118965 MB		7	55
11359+0646		57.0	46	260+63		76	9	113	2	.35	.36L	.45L	1.48L	C	BI I		0500010000			2	13	118966 K5		20	85
11363+0351		21.2	33	263+61		42	14	113	2	.25L	.37L	.58	1.01		CC HCE		1400000000			3	12	ZG 1136+03		58	146
11368+0802		53.3	51	258+64		44	17	113	2	.25L	.33L	.49:	1.00		DD BF		3500000010			2	12	ZG 1136+08		51	150
11377+0622		42.5	5	261+63		56	12	113	2	.72L	.42L	.69	.98:	CF	I BD		0500000000								
11377+0917		42.9	21	257+65		48	11	113	2	.76L	.38L	.91	2.59		CC JFBB		1500000000			3	9	U06633		25	136
11377+0121		44.2	18	267+59		61	13	113	2	.25L	.31L	.87	1.38		CC EAB		0200000000								
11378+0351		48.4	17	264+61		67	9	113	2	.41	.48L	.40L	1.00L	C	BHN		1400000000								
11378+0945		53.7	53	256+66		64	10	113	2	.43	.33L	.40L	1.00L	C	B		1500000000			2	13	118982 K5		20	86
11382+0505		16.4	17	263+62		48	14	113	2	.25L	.38L	.61:	1.44		CC GCC		1300000000			1	12	ZG 1138+05		29	151
11384+0146		29.3	1	267+59		45	16	113	2	.28L	.42L	1.04	1.04:		CD EBF		0400000000			1	12	ZG 1138+01		10	155
11385+0200		30.4	4	266+60		94	19	113	2	.36L	.33L	.56	1.25L		C DC		2400000000			1	12	ZG 1138+02		8	151
11390+0450		1.2	29	263+62		33	10	113	2	.25L	.35L	1.17	2.02:		CF BB		0300000000								
11396+0036		38.5	42	268+58		52	6	113	2	.25L	.85	3.89	4.51		DDD BAA		0200000000			5	9	U06665		55	136
11399+0825		57.4	2	259+65		46	8	113	2	.25L	.28L	1.19	1.97		CC I AB		1500000000								
11407+0355		45.3	56	265+61		59	16	113	2	.27L	.45L	.50	1.00L		C JDH		0400000000								
11409+0913		58.4	7	258+66		45	20	114	2	.25L	.50L	.53L	1.34		C IED		2400000000			3	9	U06695		24	138
11415+0927		35.4	32	258+66		51	9	113	2	.25L	.31L	.81	1.71		CC CB		2500000000								
11424+0238		25.7	5	267+61		51	7	113	2	.43	.38L	.40L	1.00L	C	B		0500000000			1	13	119024 K5		28	86
11425+0844		30.5	50	260+66		37	8	114	2	.27L	.37L	.80	2.91		CC KBAA		0200000000			3	9	U06722		12	140
11425+0151		31.2	30	268+60		73	10	113	2	.50	.32L	.40L	1.07L	C	B		0500000000			1	13	119026 K5		11	81
11427+0832		43.6	4	260+65		57	6	114	2	.89	.44L	.40L	1.00L	C	B		0400000000			2	13	119029 A3		17	50
11428+0926		50.7	26	259+66		48	10	114	2	.25L	.36L	1.33	2.33		CD GJAB		1581110000			3	9	U06730		48	133
11428+0718		51.1	22	262+65		41	7	114	2	.57	.55L	.40L	1.00L	C	BI		0400000000			1	13	119030 K0		19	77
11430+0923		0.6	51	259+66		42	9	114	2	.25L	.46L	2.05	4.38		DD MAA		1400100000			2	9	U06734		13	153
11430+0330		1.2	33	267+61		30	8	113	2	.25L	.47L	3.24	5.86		DD FAA		0201000000			2	12	ZG 1143+03		37	146
11432+0648		16.6	35	263+64		38	6	114	2	42.92	10.85	1.76	1.00L	BCC	AAAG	0	0400000000			7	13	119035 M0		13	41
11433+0714		23.2	31	262+65		66	11	114	2	.25L	.32L	.71	1.34		CC CC		0400000000								
11434+0159		26.4	2	269+60		67	14	113	2	.25L	.51L	.71	1.01:		CC LCE		0500000000								
11435+0727		31.3	13	262+65		42	7	114	2	4.15	1.05	.40L	1.00L	BC	AA	0	0400010000			4	13	119038 M0		13	70
11443+0152		20.0	59	269+60		24	7	113	2	2.05	.52	.40L	1.00L	BD	AB	0	0500000000			1	8	EIC 293		6	12
11444+0510		26.7	25	265+63		77	10	114	2	.30	.96L	.40L	1.07L	D	DJM		0300000000			1	13	119046 K2		17	75
11445+0452		32.5	31	266+63		69	14	114	2	.39L	.34L	.55	1.07:		CD HCB		0300000100								
11445+0944		35.7	60	259+67		67	7	114	2	.53	.35L	.40L	1.01L	C	A		1401000000			1	13	119050		11	87
11451+0105		8.1	35	270+60		90	8	113	2	.37	.49L	.40L	1.18L	F	BB		0200000000			2	*18	4470 M5		39	111

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm (Jansky)	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
11453+0831	21.3	21	261+66	56	9	114	2	.40	.33L	.40L	1.10L	D	D		0401000010			2	13	119058 A0		11	51
11465+0527	32.2	52	266+64	56	8	114	2	1.31	.49:	.40L	1.00L	CE	AB	6	0500000000			1	13	119061 K0		16	66
11472+0024	13.6	28	272+59	56	9	114	2	.89L	.35L	1.42	1.30	CC	M AB		0300000000								
11479+0650	58.6	46	265+65	48	9	114	2	.25L	1.03L	1.27	3.15	CC	KAB		0300000000			3	9	U06809		25	138
11479+0505	59.7	1	267+63	59	15	114	2	.34L	.29L	.69	1.17:	CE	DD		0400000000								
11481+0202	7.5	38	271+61	37	6	114	2	5.22	1.23	.40L	1.00L	BC	AA	0	0300001000			4	13	119076 F8		7	37
11490+0709	0.5	15	265+65	37	6	114	2	1.93	.62:	.40L	1.00L	BE	AB	1	0400000100			3	13	119080 K5		9	75
11501+0200	11.6	56	271+61	41	12	114	2	.25L	.29L	.73	1.58	CD	I BB		0400000000			4	9	U06854		7	143
11510+0947	5.6	12	262+68	52	14	114	2	.43L	.35L	.62	.88:	CC	CC		0400000000								
11511+0851	6.1	10	264+67	75	9	114	2	.34	.28L	.40L	1.00L	E	DE		1500010000			1	13	119099 G5		11	85
11515+0509	31.2	27	269+64	61	7	114	2	1.34	.53L	.40L	1.00L	C	ADD		0300000000			3	13	119101 K5		7	78
11518+0952	54.0	51	263+68	30	12	114	2	.25L	.34L	.81	1.27:	CD	I BC		1400000000								
11524+0843	28.9	22	265+67	43	7	114	2	2.25	.65L	.40L	1.00L	D	AC		0300000000			3	13	119111 K0		5	55
11525+0135	31.4	35	273+61	79	6	114	2	.81	.48L	.40L	1.00L	F	BF		1300000000			1	13	119112 K5		22	85
11530+0130	3.5	44	273+61	52	24	114	2	.26L	.42L	.43L	1.13	C	J EB		1300000000			3	9	U06903		85	141
11533+0701	22.9	33	268+66	37	9	114	2	.25L	.45L	1.76	6.37	DD	CBA		0100000100			4	9	U06906		78	128
11538+0402	49.8	54	271+63	18	11	114	2	.25L	.65L	1.48	3.48	DD	CAA		0200000000			1	12	ZG 1153+04		60	156
11543+0859	19.2	21	265+68	53	15	114	2	.31L	.32L	.45	1.58	CC	G DC		0300000000								
11544+0241	25.7	16	273+62	74	9	114	2	.43	.37L	.40L	1.00L	F	C		0500000000			1	13	119126 K2		21	81
11545+0124	32.3	9	274+61	24	6	114	2	.25L	.42L	3.29	7.53	CD	EEAA		1100000000								
11548+0744	52.7	20	267+67	45	9	114	2	.44L	.51L	1.63	2.73	CC	CAA		0100000000			2	12	ZG 1154+07		80	151
11551+0715	11.6	13	268+66	52	7	114	2	1.01	.55L	.40L	1.00L	C	AN		0300001000			2	13	119134 K0		4	75
11552+0916	13.8	14	265+68	69	11	114	2	.43	.32L	.40L	1.00L	C	C		0300000000			1	13	119136 K0		15	78
11555+0749	34.2	39	268+67	50	7	114	2	.41	.31L	.40L	1.00L	C	B		0200020000			1	2	DO 3170		22	95
11556+0345	39.3	42	272+63	41	5	114	2	6.74	1.74	.40L	1.00L	BC	AAI	0	0400000000			4	13	119139 M0		13	68
11556+0108	40.3	49	275+61	49	6	114	3	.46	.34L	.40L	1.00L	C	BK		0300000000			1	13	119138 K0		17	78
11564+0600	26.9	39	270+65	45	11	114	2	.32L	.80L	.53	1.17L	C	GBBD		0500000000								
11564+0048	28.4	42	275+61	52	6	113	2	2.07	.50:	.40L	1.00L	CD	AC K	0	0300000000			2	13	119147 K0		21	65
11568+0206	50.1	20	275+62	20	5	114	2	1.85	.65L	.40L	1.00L	B	AB		0400000000			2	13	119150 K0		2	70
11569+0707	58.3	43	269+66	54	13	114	2	.48L	.42L	.78	1.63:	CF	HDBC		0201000000			1	12	ZG 1156+07		77	153
11571+0854	8.7	41	267+68	46	19	114	2	.25L	.46L	.48L	1.21	D	HCC		1300000000			1	12	ZG 1157+08		52	155
11573+0356	22.6	6	273+63	67	11	114	2	.32	.35L	.40L	1.00L	C	D		0400000000			2	13	119156 A0		9	51
11577+0521	42.5	16	272+65	51	10	114	2	.26L	.29L	.90	1.77	CC	EBC		0300000000								
11579+0422	58.6	42	273+64	59	6	114	2	1.28	.46L	.40L	1.00L	C	AH		1400000000			2	13	119163 MA		6	82
11582+0653	16.9	46	270+66	57	7	114	2	.90	.39L	.40L	1.00L	E	BH		0200000000			2	13	119164 A3		28	45
11588+0647	53.9	6	271+66	48	6	114	2	.52	.28L	.40L	1.00L	C	D		0200000000			1	13	119170 K2		3	83
11597+0437	43.7	7	274+64	23	11	114	2	.25L	.31:	.76:	1.80	EDC	FCC		1300000000			3	9	U07015		65	141
11597+0050	47.2	37	277+61	39	8	113	2	1.09	.46L	.40L	1.00L	C	AD		0400000000			1	13	119176 K2		7	80
12000+0820	1.4	57	269+68	21	6	114	2	3.74	.95	.40L	1.00L	BC	AA J	0	0300000000			3	13	119180 MA		4	83
12001+0215	7.8	23	276+62	37	7	113	2	.32L	.93	6.82	13.80	DDD	I BAA		0100010000			5	9	U07021		73	135
12005+0009	30.2	24	278+60	36	10	114	2	.29L	.36L	.74	.93:	FF	BB		0400000000								
12012+0429	15.4	55	274+64	81	17	114	2	.30L	.43L	.41	1.31L	C	EG		1300000000			3	9	U07037		39	148
12017+0512	45.1	37	274+65	39	6	114	2	3.20	.79	.40L	2.28L	BC	AB N	1	0200000000			4	13	119200 MA		2	75
12020+0254	1.6	0	276+63	33	9	113	2	30.45	18.30	3.08	1.30L	BCD	AAAF	0	0400000000	26		5	13	119203 MA		14	90
12020+0326	4.3	20	276+64	64	7	113	2	.73	.56L	.40L	1.06L	C	BF		0201000000			1	13	119204 K2		15	80
12021+0351	9.2	9	276+64	62	9	113	2	.44	.38L	.40L	1.18L	C	C		0200000000			1	13	119207 K0		4	71
12026+0227	38.6	36	277+63	69	10	113	2	.50	.38L	.40L	1.46L	F	D		0401000000			1	13	119212 K0		24	82
12026+0900	39.9	36	270+69	37	6	114	2	7.79	1.97	.40L	1.40L	BC	AAHK	0	1300000000			4	13	119213 G5		12	41
12029+0414	57.0	34	276+64	47	7	113	2	.56	.31L	.40L	1.00L	D	B		0400000000			1	13	119215 M0		18	87
12030+0916	4.1	32	270+69	29	13	114	2	.31L	.37L	.52L	1.72	C	NJ EA		1300000100			3	12	ZG 1203+09		43	150
12050+0258	3.6	17	278+63	46	7	113	2	.25L	.77L	1.90	5.56	DD	CBA		1300000000			4	9	U07111		40	130
12056+0309	37.4	26	278+64	29	8	113	2	.40L	1.21	5.98	10.96	CDD	I AAA		1200000000			5	9	U07116		39	131
12057+0356	44.9	16	277+64	69	8	113	2	.42	.30L	.40L	1.00L	C	B		0400000000			2	13	119237 K5		7	85
12058+0236	53.3	31	279+63	50	17	113	2	.27L	.77L	.40:	1.02	EC	I EC		1500000000								
12061+0323	9.8	7	278+64	62	10	113	2	.32	.66L	.40L	1.09L	C	EE J		0501000000			1	13	119239 K2		26	85
12071+0210	8.0	34	280+63	81	12	113	2	2.10	.70:	.40L	1.21L	BE	AE	4	1400000000			2	13	119245 K0		6	60
12072+0827	13.8	21	274+69	62	6	114	2	.65	.30L	.40L	1.00L	C	BM		0200000000			2	13	119247 MA		15	90
12074+0605	26.0	34	276+67	90	12	113	2	.33	.39L	.40L	1.00L	C	D IH		0400000000								
12076+0942	39.1	42	272+70	59	11	114	2	.40L	.36L	1.01	1.08:	CD	KJBC		0300000000								
12084+0859	28.7	43	274+69	58	9	114	2	.58	.37L	.40L	1.22L	C	CI		0300000000			1	13	119256 K0		6	82
12087+0852	43.8	52	274+69	70	8	113	2	.36	.32L	.40L	1.07L	C	D		0300000000			1	13	119258 K0		23	85
12088+0028	53.3	8	282+61	61	9	113	2	.53	.50L	.40L	1.00L	C	BM		0400000000			1	13	119259 K0		25	80
12090+0252	0.9	55	280+64	23	9	113	2	.36	.65L	.40L	1.00L	C	CC K		0400000000			1	13	119261 K		31	88
12104+0719	29.4	3	277+68	27	9	113	2	.56L	.46:	4.31	10.07	DDD	DEAA		0100000000			4	9	U07219		9	131
12105+0605	35.5	49	278+67	24	15	113	2	.42L	.35:	.56:	1.24	EDD	J CEF		1400000000								
12112+0305	12.2	21	281+64	32	6	113	2	.25L	.63	8.36	9.91	CCD	BAA		0100000000								
12113+0258	20.2	24	281+64	66	14	113	2	.31L	.34L	.50	1.00L	C	CE		0300000000								
12113+0232	22.7	14	281+64	58	8	113	2	.50	.74L	.40L	1.00L	C	BC		0300000000			1	13	119278 G5		7	70
12121+0605	6.1	6	279+67	38	8	113	2	.25L	.33L	1.81	4.88	CD	BA		1200000000			1	10	M+01−31−029		91	
12129+0951	57.3	45	275+71	41	8	113	2	.54L	.35L	3.03	7.46	DD	HFAA		1200000000			4	9	U07268		42	136
12134+0127	29.1	31	283+63	37	12	113	2	.25L	.35L	.54	1.33	CC	BC		0300000000								
12137+0630	42.6	3	280+67	53	9	113	2	.36	.34L	.40L	1.00L	C	C		0300000000			1	13	119299 K0		6	85
12139+0111	54.6	20	284+62	39	7	113	2	.67	.42L	.60L	1.06L	C	A F		0100000000								
12140+0744	2.6	28	279+69	61	20	113	2	.42L	.31L	.40L	1.02	C	H D		1400000000			4	9	U07292		48	133
12146+0357	36.3	27	282+65	33	9	113	2	.25L	.31L	1.66	3.88	DD	MAA		0300000000			4	9	U07309		33	133
12153+0733	23.3	23	280+69	58	14	113	2	.27L	.40L	.61	1.65	DE	J EBB		1302001000			3	6	N4247		33	
12155+0625	30.7	26	281+68	21	10	113	2	.25L	.87	2.48:	3.33:	DDD	FBAB		3200000000			3	6	I0773		65	
12156+0801	39.9	29	279+69	92	18	113	2	.28L	.45L	.45	1.22L	D	CD		1100000000								
12159+0820	54.2	37	279+69	55	7	113	2	.42	.34L	.40L	1.00L	C	B		0100010000			1	13	119318 K0		7	80
12163+0317	18.7	19	284+65	65	13	113	2	.47L	.35L	.91	1.56	DC	CB		0200000100			1	12	ZG 1216+03		22	153
12163+0627	23.3	34	281+68	45	14	113	2	.25L	.34L	.53L	2.02	C	CB		3100000100			4	9	U07349		28	146
12164+0126	29.4	27	285+63	74	12	113	2	.27	.37L	.40L	1.00L	C	D		0400010000			1	13	119325 K0		31	80
12166+0408	36.2	3	283+65	55	11	113	2	.42L	.32L	.75	1.00L	C	AC		1300000000			6	9	U07354		4	145
12171+0548	8.3	49	282+67	83	27	113	2	.31L	.37L	.40L	1.63	C	C		3400000000			4	9	U07368		37	150
12173+0912	19.5	59	279+70	47	11	113	2	.26L	.44L	.92	1.05L	E	DBB		0400000000								
12173+0537	22.3	17	283+67	45	9	113	2	.59	1.17	9.89	21.68	CCDD	BBAA	0	3180001000			5	9	U07380		30	123
12175+0757	34.8	52	281+69	58	16	113	2	.25L	.33L	.53L	1.54	C	DEB		1300000000			3	9	U07385		19	141
12177+0539	47.2	51	283+67	73	17	113	2	.27L	.29L	.59:	1.55:	CF	DB		3400000000			4	9	U07389		15	125
12177+0335	47.7	26	284+65	29	7	113	2	5.99	1.41	.47L	1.00L	EC	AAE	1	0500000000			5	13	119341 K0		3	50
12178+0503	51.2	24	283+66	65	13	113	2	.25L	.39L	.58	.80:	CD	BE		1400000000								
12184+0400	27.8	5	284+65	58	11	113	2	.43L	.35L	.84	2.42	CD	CA		1500000000			4	9	U07403		34	150
12193+0237	23.9	27	286+64	57	11	113	2	.30L	.40L	.62	1.26	CC	ECA		0300000000			1	12	ZG 1219+02		27	155
12194+0444	24.1	52	284+66	28	10	113	2	.49L	.61L	23.52	61.69	FD	GGFA		2100022200		7	4	6	N4303		40	103
12195+0919	34.6	2	281+71	42	13	113	2	.25L	.36L	.84	4.02	CD	AA		0300010000			4	9	U07431		21	133
12196+0725	38.6	21	282+69	38	10	113	2	.25L	.26L	.91	2.08	CC	HBB		0300000000			4	9	U07435		55	143
12196+0507	41.7	58	284+67	40	6	113	2	10.25	2.70	.40L	1.00L	BC	AAC	0	2500001000	01		5	13	119357 MB		4	82
12198+0450	53.0	22	285+66	71	14	113	2	.45L	.44L	.54:	1.19:	CD	GCB		1500000000			4	9	U07439		27	148
12199+0535	58.2	8	284+67	81	9	113	2	.43	.38L	.40L	1.04L	C	B		2400000000			3	13	119360 F8		16	65
12201+0936	9.1	36	281+71	33	9	113	2	.30L	.37L	1.63	5.70	CC	GDAA		0300000000			3	9	U07447		50	140
12203+0611	21.9	53	284+68	64	9	113	2	.42	.37L	.49L	1.00L	C	CHI J		0300010000			2	13	119365 K5		2	86

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
Name		Galactic Coords		Uncertainty				12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (′)	Mag
α h m.	δ ° ′	α (s)	δ (″)	l	b	SMJ (″)	SMN (″)	θ (°)															
12205+0531	33.3	34	285+67	67	15	113	2	.25L	.30L	.43:	1.89	ED	DA		2300000000			4	9	U07451		55	125
12208+0744	51.3	56	283+69	42	10	113	2	.30L	.49:	4.75	9.14	EDD	JDAA		0100000000			4	9	U07458		49	148
12210+0955	1.1	33	281+71	73	17	113	2	.47L	.86L	.60	1.09:	DD	LEEC		0500010000								
12210+0713	5.0	48	284+69	75	14	113	2	.25L	.41L	1.35	4.26	DD	FBA		0200000000			4	9	U07465		19	135
12215+0653	34.0	2	284+68	57	11	113	2	.33L	.35L	.78	1.49:	CF	E AD		0400000000			4	9	U07477		30	141
12216+0614	38.4	57	285+68	35	6	113	2	5.71	1.50	.40L	1.00L	BC	AAG	0	0300000000			4	13	119372 MB		3	80
12217+0848	42.2	51	283+70	62	15	113	2	.43L	.37L	.61:	1.56	CC	JBB		2200000000			3	9	U07482		10	143
12220+0139	5.9	48	288+63	49	6	113	2	1.98	.51	.40L	1.00L	BE	AC	0	0300000000			1	13	119381 MA		21	78
12223+0743	20.5	23	284+69	48	9	113	2	.26L	.40L	1.00	2.85	CD	I BA		0201000100			4	9	U07492		57	141
12226+0102	40.6	47	288+63	36	8	113	2	91.64	28.69	5.76	1.76	BBDC	AAAB	4	0300000000	04		5	1	SS VIR		1	4
12227+0512	42.7	14	286+67	84	19	113	2	.53L	.41L	.40L	1.37	C	GD A		1200000000			4	9	U07497		17	131
12227+0601	44.6	10	286+68	63	15	113	2	.42L	.37L	.71	1.37:	CC	I CC		0300000000			3	9	U07498		39	138
12231+0050	8.8	59	289+63	25	8	113	2	.35L	1.08	4.66	6.13	CDD	EAAA		0100000000			6	9	U07515		77	123
12231+0729	9.3	44	285+69	44	8	113	2	.26L	.31L	1.79	5.17	DD	M AA		0100000000			4	9	U07513		52	143
12233+0750	20.7	3	285+70	44	13	113	2	.25L	.32L	.59:	1.77	CC	C BD		1300000000			3	6	I3322		16	
12234+0342	24.9	23	287+66	84	19	113	2	.25L	.35L	.58L	2.00	C	HCB		1280000000			3	9	U07522		26	150
12234+0444	26.3	54	287+67	56	12	113	2	.28L	.36L	.80	1.05:	CE	CC		1300000000			2	12	ZG 1223+04		56	151
12240+0810	0.4	17	285+70	55	8	113	2	.50	.29L	.40L	1.00L	C	D		1300100000			1	13	119397 K2		6	80
12240+0414	2.1	32	287+66	25	8	113	2	.25L	.45:	3.00	5.90	EDD	FBAA		0200000000			4	9	U07536		45	131
12242+0811	13.3	47	285+70	48	9	113	2	.25L	.44L	.98	2.90	CD	JBB		1200100000			4	9	U07541		23	135
12242+0909	14.4	18	284+71	47	27	113	2	.25L	.39L	.42L	1.91	C	LC		1400000000			4	9	U07546		57	143
12244+0246	25.1	14	289+65	31	8	113	2	.27L	.38L	2.70	7.08	CD	KGAA		0100000000			4	9	U07549		22	126
12246+0609	36.8	20	287+68	77	17	113	2	.29L	.51L	.59	1.15:	DD	GDD		0400000000			3	9	U07556		23	143
12246+0941	40.7	37	284+71	37	11	113	2	.25L	.54L	3.21	6.07	DD	DAA		1200000000			5	9	U07561		30	131
12248+0632	52.9	21	287+68	61	11	113	2	.25L	.42L	1.11	4.01	CD	DBA		0300010000			5	9	U07566		26	133
12249+0817	54.6	28	285+70	69	9	113	2	.38	.44L	.40L	1.24L	C	DJ		0300000000			1	13	119407 K2		16	83
12251+0853	9.0	16	285+71	54	6	113	2	.87	.36L	.40L	1.00L	C	AF		1300000000			3	13	119413 K0		8	63
12256+0722	36.9	8	286+69	55	11	113	2	.30	.86L	.40L	1.00L	C	FK		0300000000			1	13	119417 K5		12	85
12260+0932	5.5	23	285+71	21	7	113	2	.25L	.33:	1.71	4.49	FCD	DAA		1300000000			4	9	U07600		24	133
12262+0647	14.3	12	287+69	56	13	113	2	.46L	.53L	.65	1.19	CC	EBC		0200000000			3	6	N4453		37	
12264+0350	25.4	45	289+66	35	7	113	2	.29L	.55	4.79	9.76	DDD	FCAA		0100000000			4	9	U07609		26	118
12265+0219	32.6	46	290+64	32	7	113	2	.52	.93	2.22	2.91	CDDD	BBAA	0	0300001000			9	*28	1226+02 QSO		10	130
12269+0901	55.5	37	286+71	41	10	113	2	.25L	.32L	1.16	3.05	CD	BA		0300000000			4	9	U07622		43	126
12270+0806	4.9	3	287+70	44	8	113	2	.46L	.34L	1.85	4.49	CD	I FAA		0200000000			4	9	U07627		73	128
12271+0253	11.6	38	290+65	70	8	113	2	1.61	.58:	.40L	1.00L	BE	AC	0	0400000000			2	13	119430 K0		12	86
12274+0018	24.4	19	291+62	59	10	113	2	.36L	.40L	.81	1.08:	CD	KGBE		0300000000								
12277+0343	46.7	55	290+66	50	16	113	2	.27L	.37L	.58	1.00L	D	EDJ		0500100000								
12277+0441	47.8	34	290+67	27	6	113	2	249.24	101.87	19.05	7.65	BBDD	AAAA	0	0310010000	15		6	13	119433 MC		1	81
12278+0431	53.4	22	290+67	44	10	113	2	.25L	.65L	1.15	3.74	DD	GBA		0400000100			4	9	U07647		24	133
12280+0347	1.3	5	290+66	54	9	113	2	.38	.32L	.40L	1.15L	C	D		0400100000			1	13	119437 K0		2	73
12280+0133	1.7	0	291+64	47	13	113	2	.31L	.97L	.58	1.00L	D	DCBD		0300000000								
12282+0520	12.3	49	289+67	68	8	113	2	.45	.33L	.40L	1.00L	C	B		0300000000			1	13	119440 K0		39	81
12288+0752	48.5	52	288+70	24	7	113	2	4.67	1.28	.43L	1.00L	BC	AAH	0	0300000000			4	13	119453 K5		6	61
12291+0412	7.0	29	291+66	37	9	113	2	.25L	.77L	3.59	9.96	DD	BBA		0200000100			6	9	U07668		34	133
12293+0559	19.0	7	290+68	49	7	113	2	.66	.33L	.40L	1.00L	C	BGI		0500000000			1	13	119455 K2		11	78
12297+0017	47.5	18	293+62	58	16	113	2	.25L	.39L	1.69:	1.91	DC	DAB		1500000000			1	12	ZG 1229+00		19	156
12301+0023	11.2	26	293+63	32	10	113	2	.31L	.47	3.98	14.85	DDF	I BAA		11C1021000		1	4	9	U07694		36	123
12304+0016	26.8	54	293+63	61	13	113	2	.94L	.32L	.59	1.06L	D	L CF		1401010000								
12305+0731	35.6	33	290+70	28	6	113	2	9.77	3.62	.65	1.00L	DCC	AAB	0	0500000000			5	13	119463 MC		3	91
12306+0806	37.9	37	289+70	66	14	113	2	.44L	.64L	.58	1.00L	C	LDF		1400000000			3	12	ZG 1230+08		36	150
12308+0856	53.7	12	289+71	34	9	113	2	.36L	.67	3.78:	6.00	FDD	HCAA		1181000000			4	6	N4519		62	126
12309+0757	59.9	19	290+70	61	6	113	2	.72	.50L	.40L	1.00L	D	AH		0400000000			1	13	119466 K0		5	68
12310+0429	4.3	45	292+67	40	8	113	2	.38	.31L	.40L	1.00L	C	B M		0500000000			1	13	119470 K0		5	82
12311+0926	8.1	58	289+72	36	11	150	2	.25L	.32L	1.31	4.05	CD	FCBA		0101000100			4	9	U07711		65	136
12315+0758	30.8	25	290+70	44	7	113	2	.33L	.53:	5.93	15.97	FDD	ECAA		0100010000			4	9	U07718		27	106
12315+0255	34.9	47	293+65	20	5	113	2	1.01	1.87	25.82	63.52	CCDC	CBAA	0	1101022100		3	5	9	U07721		21	123
12317+0644	46.4	38	291+69	45	7	113	2	.50L	.85	8.95	15.64	DDD	BBAA		1100002000		2	4	9	U07726		33	123
12318+0828	48.3	16	290+71	35	9	113	2	.25L	.69L	6.54	21.48	DE	BDB		2201021220		D	5	9	U07727		17	111
12318+0227	52.7	57	293+65	25	7	113	2	1.41:	3.47:	30.33	44.98	CCEE	AAAA	0	0100000100			2	6	N4536		25	111
12319+0800	58.3	40	290+70	56	6	113	2	.83	.27L	.40L	1.00L	C	A		1400000000			1	13	119479 K2		2	68
12320+0336	6.0	4	293+66	57	12	113	2	.31L	.30L	.54	1.30	CE	G DB		0300000000			2	12	ZG 1232+03		4	148
12321+0002	7.4	22	294+62	34	6	113	2	5.10	2.45	.56:	1.00L	BCC	AAD	0	1300000000								
12321+0726	7.5	2	291+70	50	8	113	2	.25L	.28L	1.07	2.30	CD	MBA		0100000000			3	9	U07736		23	141
12321+0916	11.5	54	290+71	71	13	113	2	.28L	.29L	.83	1.56	CC	F BB		0300000000			2	12	ZG 1232+09		10	153
12326+0003	37.7	8	294+62	61	11	113	2	.25L	.36L	.66:	1.67	DC	LBB		1300000000			4	9	U07749		27	140
12327+0407	43.2	41	293+66	38	9	113	2	.62	.31L	.40L	1.00L	C	BEKI		0400000000			1	2	DO 3253		52	108
12331+0518	6.5	56	293+68	62	15	113	2	.39L	.33L	.49	1.19L	D	I CE		0300000100								
12331+0003	8.1	38	294+62	34	9	113	2	.25L	.67L	2.32	3.40	CD	BAA		1200000000			1	12	ZG 1233+00		49	151
12333+0536	21.5	57	293+68	36	10	113	2	.39L	.30L	.97	1.20L	C	BE		0300000000								
12348+0525	48.4	5	294+68	62	10	113	2	.29L	.69L	.64	1.05L	C	DAD		0300000000								
12352+0538	15.4	36	294+68	41	8	113	2	.26L	.48L	1.17	4.48	CD	GKAA		0200000000			4	9	U07794		62	131
12355+0014	33.8	38	296+63	75	16	113	2	.82L	.54L	.47	1.38L	E	BDD		0300000000			3	9	U07800		50	148
12356+0215	39.5	21	295+65	43	10	113	2	.65	.75L	.40L	1.00L	C	BC		0300000000			2	13	119507 K2		6	85
12358+0207	49.1	47	295+65	26	6	113	2	19.67	5.00	.78	1.00L	BBD	AAC	0	0300001000	17		6	13	119508 M0		1	60
12359+0435	55.8	37	295+67	49	13	113	2	.87L	.77L	.55L	1.72	C	I DBA		1300000000			4	9	U07804		45	135
12359+0715	57.8	46	294+70	26	6	113	2	17.51	6.15	1.06	1.00L	BCC	AABK	0	0400000000	17		6	13	119509 M4E		2	61
12366+0617	39.7	13	295+69	54	11	113	2	.27L	.76L	.69	1.62	CC	KBB		0100000000			3	9	U07821		36	141
12371+0726	6.7	35	294+70	31	7	113	2	.33L	.50L	2.30	5.16	CC	I FAA		0100000000			1	12	ZG 1237+07		27	153
12371+0841	9.4	50	294+71	63	13	113	2	.25L	.28L	.59	.95:	CD	DC		0300000000								
12377+0848	42.6	4	294+71	69	9	113	2	.28	.30L	.40L	1.13L	C	DB		0400000000			1	13	119523 G5		7	85
12389+0908	54.0	60	295+72	51	13	113	2	.37L	.41L	.47	1.00L	C	HEC		1400000000								
12392+0608	16.2	37	296+69	57	11	113	2	1.35	.53L	.40L	1.15L	C	AL F		0200000000			2	13	119537 K5		16	81
12397+0433	44.6	53	297+67	46	7	113	2	.90	.42:	.59L	1.00L	CF	AJF	0	0400000000			2	13	119542 K2		17	78
12399+0458	57.8	43	297+67	54	7	113	2	.62	.39L	.50L	1.00L	F	B J		0400010000			1	2	DO 3274		73	100
12399+0414	58.0	1	297+67	32	7	113	2	.27L	.29:	2.42	5.56	DCC	FBAA		2100000000			4	9	U07871		30	133
12399+0011	58.6	38	298+63	46	8	113	2	.37L	.35L	4.00	10.84	DD	E BA		0200020000		1	2	6	N4632		16	121
12407+0215	43.7	21	298+65	25	14	113	2	.25L	.36L	.50	1.90	CC	GDB		0300000000			4	9	U07895		75	118
12418+0048	50.1	49	299+63	64	8	113	2	2.47	.62	.40L	1.00L	BD	AB	0	1301002000			2	13	119565 MA		29	83
12430+0756	4.5	51	299+70	78	9	113	2	.86	.40L	.40L	1.45L	C	BJ G		0200000000			2	13	119574 A5		11	51
12432+0628	16.6	7	299+69	63	17	113	2	.38L	.44L	.59	1.00L	C	DEC		0400000000			1	12	ZG 1243+06		23	155
12435+0743	30.8	1	299+70	43	7	113	2	1.18	.46	.40L	1.00L	CD	AB K	0	0100000000			2	2	DO 3280		37	105
12438+0948	51.2	51	299+72	39	6	113	2	2.19	.52:	.40L	1.10L	BD	AB	0	1300000000			2	13	119580 K0		8	58
12445+0920	30.5	15	299+72	54	10	113	2	1.45	.42:	.40L	1.22L	CD	AC I	0	0400000000			2	13	119586 K0		3	71
12447+0425	45.8	3	300+67	21	6	113	2	229.81	69.21	13.67	3.87	BBDC	AAAA	0	0220000000	44		6	1	RU VIR		3	4
12449+0318	55.4	36	301+66	58	11	113	2	.25L	.44L	.71	1.41:	CD	EBB		1300000000			2	12	ZG 1244+03		42	150
12452+0436	13.2	40	301+67	54	10	113	2	.25L	.38L	.99	2.16	CC	GBA		0200000000			4	9	U07961		43	145
12453+0350	18.3	48	301+66	40	7	113	2	7.58	2.07	.40L	1.00L	BC	AA	0	0400000000			6	13	119596 M0		6	66
12458+0845	50.6	41	301+71	70	17	113	2	.25L	.31L	.47L	1.83	C	DB		1200000100			4	9	U07970		65	121
12458+0426	51.5	9	301+67	67	17	113	2	1.05L	.42L	.44	1.07L	C	I C		0300000000								
12460+0923	3.2	58	301+72	57	13	113	2	.72L	.44L	.70	1.33	CC	FFCA		0400000000			3	12	ZG 1246+09		42	156

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
12461+0416	8.9	9	301+67	87	13	113	2	.29L	.31L	.65	1.00L	D	BE		0500000000					1	8	EIC 327		11	6
12462+0738	14.7	11	301+70	43	8	113	2	3.32	1.69	.40L	1.00L	DC	AA	0	0400000000					1	9	U07975		57	131
12466+0339	38.4	40	302+66	55	10	113	2	.27L	.53L	2.60:	6.40	DD	GEAA		2200000000					4	9	U07982		67	146
12473+0306	19.6	58	302+66	69	28	113	2	.26L	.46L	.43L	1.09	F	LLF		2300000000					4	9	U07985		22	123
12474+0534	25.4	52	302+68	53	7	113	2	.32L	.54L	4.54	10.59	DD	HJAA		0100000200				4	4	9				
12476+0751	41.4	2	302+70	43	9	113	2	.28L	.43:	3.19	4.66	FDD	NDAA		0100000000										
12478+0629	49.0	56	302+69	48	8	113	2	.50	.26L	.40L	1.30L	C	DL		0400000000					1	13	119619 G5		9	72
12485+0549	33.6	31	303+68	50	7	113	2	3.66	1.12	.40L	1.00L	BC	AA	0	0400000000					3	13	119627 M4E		1	76
12486+0507	40.6	45	303+68	52	10	113	2	.25L	.28L	1.18:	2.67	DC	I AA		1400000000					4	9	U07998		25	143
12487+0235	44.8	31	303+65	62	17	113	2	.30L	.39L	.50	1.02L	C	EFE		0400000000										
12490+0319	3.8	41	303+66	36	10	113	2	2.58	.64	.40L	1.00L	BD	AC	0	1300000000					3	13	119633 K0		2	60
12490+0811	5.3	27	303+71	50	11	113	2	.25L	.29L	.68	1.37L	C	DB		0300000000										
12492+0641	12.5	28	303+69	36	9	113	2	.25L	.97L	1.39	2.59	CC	JAA		0300000000										
12492+0228	13.3	16	303+65	35	8	113	2	1.31	.55L	.40L	1.00L	C	AC		1401000000					1	13	119636 M2		2	91
12495+0612	33.2	40	303+69	54	7	113	2	.46	.30L	.40L	1.00L	C	B		0400000000					2	2	DO 3294		63	96
12507+0444	42.0	2	304+67	50	9	113	2	.25L	.34L	2.23	4.18	DD	L AA		0200000000					4	9	U08018		2	130
12507+0132	47.8	26	304+64	42	9	113	2	.25L	.25L	.95	4.36	DD	BA		0200000100					4	9	U08020		26	133
12511+0430	6.2	39	304+67	75	12	113	2	.42	.35L	.40L	1.29L	C	B		0400000000					1	13	119649 K0		20	81
12512+0203	13.2	22	304+65	64	8	113	2	.70	.46L	.40L	1.00L	F	BC		1500010000					2	13	119651 K5		3	85
12513+0958	19.3	53	305+73	30	8	114	2	.25L	.75L	1.85	4.32	CD	MCAA		0100000000					5	9	U08022		70	135
12517+0537	43.2	55	305+68	64	16	113	2	.25L	.31L	.49	1.39L	C	DD		0300000000					2	12	ZG 1251+05		58	155
12523+0255	18.4	2	305+66	61	13	113	2	.31L	.40L	.60	1.21L	C	BE		1400000120				8	6	9	U08034		58	148
12526+0023	37.8	21	305+63	59	14	113	2	.38L	.58L	.52L	2.30	C	DEB		1300000100					3	6	A1252+00		21	128
12526+0310	38.2	32	305+66	25	13	113	2	.25L	.44L	1.13:	2.87	DD	DBB		1300000000					3	9	U08043		66	143
12526+0319	38.2	15	305+66	57	9	113	2	.99	.43L	.40L	1.00L	C	AB		1400000000					2	*13	119665 G5		5	75
12530+0340	4.4	3	306+66	36	9	113	2	162.37	40.41	5.88	1.67	BBDC	AAAA	0	1410000000				18	7	*13	119674 M0		8	36
12530+0019	5.1	29	305+63	57	11	113	2	.67	.57L	.40L	1.00L	C	BD		2400000000					1	13	119673 K0		7	68
12532+0434	15.9	32	306+67	36	9	113	2	.68	.69	6.82	15.20	ECDD	DBAA	4	0100001000					4	9	U08054		45	125
12534+0852	25.8	43	306+71	80	22	113	2	.41L	.53L	.58L	1.13	C	MHFD		1301000100										
12535+0253	32.9	48	306+65	55	25	113	2	.25L	.55L	.40L	1.17	C	F C		2200000000										
12537+0544	47.8	52	306+68	50	11	113	2	.25L	.31L	1.12:	1.96	DC	HAB		2200000000					2	12	ZG 1253+05		8	151
12540+0935	3.8	20	307+72	58	9	114	2	.40	.55L	.40L	1.43L	C	CL L		0300000000					1	13	119678 K0		10	78
12542+0611	14.5	6	307+69	59	14	113	2	.56L	.35L	1.14:	1.70	DC	GKBB		2200000000					1	27	MKN1340		6	
12542+0844	15.8	32	307+71	54	10	113	2	.25L	.25L	.67	.97:	CE	BF		1300000000										
12547+0905	44.5	13	308+72	76	17	114	2	.25L	.42L	.40L	2.09	C	M C		2100010200				4						
12551+0825	8.1	39	308+71	84	15	114	2	.39L	.27L	.62	1.14L	C	CN		0400000000										
12554+0150	27.9	42	307+64	33	7	113	2	.44	.68	9.45	23.67	CCCD	CBAA	2	0100000000					4	9	U08078		53	128
12557+0348	42.4	10	307+66	52	10	113	2	.33L	.28L	.87	1.85	CD	E BB		0300000000					1	12	ZG 1255+03		12	156
12562+0828	17.0	49	309+71	35	8	114	2	4.09	1.05	.40L	1.00L	BC	AA F	0	0300001000					6	13	119690 MA		3	83
12563+0315	23.2	1	307+66	60	13	113	2	.45L	.36L	.53	.85:	CD	H CC		0400000000										
12570+0819	2.0	12	309+71	73	14	114	2	.38L	.50L	.55	1.00L	E	FBG		0300000000										
12572+0947	15.8	37	310+72	65	8	114	2	.73	.35L	.40L	1.00L	C	A		0400000000					1	13	119702 K0		10	67
12574+0219	24.3	9	308+65	66	15	113	2	.29L	.42L	.52	1.02L	C	GDC		0400000000					2	9	U08105		69	155
12575+0034	31.4	34	308+63	46	8	113	2	3.56	.87	.40L	1.00L	BC	AA	1	0300000000					3	13	119706 MA		7	80
12579+0352	57.4	25	309+66	47	7	113	2	2.19	.62:	.40L	1.00L	BE	AB	0	0400000000					2	13	119712 K5		4	75
12580+0246	5.8	12	308+65	20	7	113	2	.34	.47	5.50	12.25	CCDF	DCAA	0	0100010000					4	9	U08116		13	128
12583+0548	23.8	17	309+68	59	12	113	2	.32L	.29L	.67	1.44:	CC	G BC		0400000000										
12584+0014	25.0	25	308+63	38	8	113	2	.95L	.44L	2.48	6.67	DD	NJAA		0100000000					5	9	U08121		30	131
12589+0147	56.5	27	309+64	38	7	113	2	5.14	1.38	.49L	1.00L	BC	ABJ	0	0420001000					3	13	119722 M0		13	78
12592+0436	17.7	5	310+67	39	8	113	2	1.00L	.46:	5.36	7.66	DDD	LEAA		0200000000					3	12	ZG 1259+04		6	155
13001+0527	6.1	14	310+68	39	7	113	2	462.20	225.57	39.27	14.85	CBED	AAAA	2	0180111100				21	6	13	119734 MAP		5	81
13003+0349	21.5	8	310+66	59	22	113	2	.41L	.33L	.52L	1.10	C	GC		2400000000										
13009+0510	55.3	35	311+68	24	8	113	2	5.82	1.41	.40L	1.00L	CC	AA	1	0401000000					5	13	119743 MA		1	87
13014+0720	24.2	12	312+70	37	8	114	2	19.50	9.58	1.81	1.00L	BCD	AAAD	0	0500000000				24	5	13	119746 M8		5	88
13017+0929	45.8	23	313+72	79	21	114	2	.25L	.65L	.46L	1.24	C	HDA		1300000000					3	9	U08170		40	148
13020+0449	1.9	45	311+67	59	13	113	2	.39L	.35L	.59	1.00L	C	CBB		0500000000										
13023+0405	19.8	46	311+66	40	13	113	2	.25L	.54L	.49:	1.27	DC	CC		2200000000					3	9	U08173		78	153
13031+0830	7.0	35	314+71	87	17	114	2	.36L	.27L	.45	1.21L	D	CG		0300000000										
13034+0017	26.5	31	311+63	65	15	112	2	.39L	.33L	.67	1.11L	C	D		0400000000										
13039+0038	59.4	48	311+63	82	12	112	2	.57L	.36L	.84	1.19L	C	I BH		0400000000										
13043+0751	23.1	11	314+70	58	14	114	2	.32L	.31L	.46	1.00L	C	BB		0300000000										
13044+0459	24.3	41	313+67	41	9	113	2	.67L	.38L	1.01	2.16	CC	MDBA		0300000000					1	12	ZG 1304+05		19	156
13051+0636	7.0	14	314+69	65	15	114	2	.25L	.51L	.60	1.11	CC	FCB		0400000000					3	9	U08204		20	153
13052+0328	12.3	56	313+66	34	10	112	3	.43L	.43L	.99	1.33	CD	LGBC		0200000000										
13059+0953	55.4	51	317+72	48	7	114	2	.55	.26L	.40L	1.00L	C	C G		0300000000					1	13	119784 K5		3	86
13065+0449	31.6	19	314+67	64	11	113	2	.25L	.38L	.66	1.08L	C	GCL		0400000000										
13065+0713	31.8	50	315+69	56	12	114	2	.26L	.28L	.59	1.21	EF	CD		0301000000					2	12	ZG 1306+07		29	155
13066+0324	36.9	22	314+66	74	8	112	2	.38	.29L	.40L	1.27L	C	D		0200000000					1	13	119792 G5		35	76
13069+0156	59.0	23	313+64	53	12	112	2	.41L	.30L	.68	3.35	CD	M CA		0200000000					4	9	U08236		40	135
13074+0858	29.1	44	317+71	82	14	114	2	.25L	.26L	.63	1.72L	C	CI		0300000000										
13089+0149	55.5	28	314+64	67	15	112	2	.39L	.39L	.43	1.12L	D	DI		0400000000										
13089+0656	58.5	1	317+69	62	8	114	2	.41	.29L	.40L	1.00L	C	CI L		0401010000					2	13	119806 K5		8	88
13090+0055	5.1	37	314+63	52	14	112	2	.25L	.33L	.51	1.91:	DD	CC		0400000000					3	9	U08265		79	143
13095+0955	30.0	2	319+72	78	12	114	2	.44L	.40L	.63	1.00L	C	FAK		0500000000										
13095+0547	34.6	35	317+68	48	15	112	3	.25L	.27L	.51L	1.38	F	NCB		2400000000										
13096+0624	41.4	54	317+68	73	8	114	2	.38	.87L	.40L	1.00L	C	DK		1400000000										
13101+0459	10.6	32	317+67	54	11	112	2	.25L	.39L	.83:	2.28	DC	LBA		1400000000					3	9	U08288		35	145
13108+0619	49.8	13	318+68	38	18	112	2	.25L	.52L	.65:	1.51	DC	I BC		1400000000					3	9	U08297		54	148
13108+0903	52.2	44	320+71	39	6	114	2	1.17	.34L	.40L	1.00L	C	AG		1300000000					3	13	119821 M0		10	85
13112+0715	13.6	15	319+69	29	7	112	3	.25L	.25L	1.12	3.11	CC	LAA		0200000000					1	12	ZG 1311+07		28	151
13114+0143	25.1	13	316+64	47	6	112	2	2.10	.64L	.40L	1.10L	B	AC G		0400000000					2	13	119822 K2		11	67
13125+0446	30.5	58	318+67	39	7	112	2	11.12	2.88	.40:	1.00L	BCD	AAD	0	0500000000					5	13	119829 MB		8	80
13128+0211	49.3	25	317+64	86	18	112	2	.25L	.27L	.52:	1.28	DC	DC		1500000000					1	12	ZG 1312+02		40	150
13129+0318	59.8	46	317+65	77	9	112	2	.63	.34L	.40L	1.13L	C	B L		0500000000					1	13	119834 G5		3	75
13132+0813	16.1	1	321+70	32	6	112	3	1.11	.37:	.40L	1.00L	BE	AB	0	0400000000					2	13	119837 K0		3	68
13138+0646	52.4	8	320+69	42	6	112	2	18.84	6.04	1.19	1.00L	BCD	AAA	0	0400000000					5	13	119843 MB		5	71
13142+0941	17.2	11	323+71	31	7	112	3	1.25	.30L	.40L	1.00L	B	AD		0300000000					4	13	119847 G0		6	51
13142+0315	17.5	33	318+65	53	9	112	2	.26L	.45L	1.35	2.71	CC	JAB		0400000000										
13143+0525	22.6	15	319+67	25	12	112	2	.53	.44:	.40L	1.00L	DF	CE	7	0300000000					1	13	119851 K0		28	80
13147+0618	43.8	7	320+68	47	8	112	2	.25L	.38:	3.06	6.87	DDD	DAA		0200000000					3	9	U08351		28	141
13150+0543	4.6	59	320+67	22	7	112	2	33.15	7.83	1.10	1.00L	BCC	AAB	0	0300000100					7	13	119855 M0		2	50
13154+0403	26.1	48	319+66	92	15	112	2	.67L	.42L	.58	1.33L	C	J CD		0400000000										
13155+0439	30.7	43	320+66	28	15	112	2	.49L	.44L	.37:	1.82	FC	FI CB		3300100000					1	10	M+01−34−016		101	
13156+0435	38.1	7	320+66	50	13	112	2	.26L	.60L	1.22:	1.63	DC	J AA		3300100000										
13157+0635	47.5	52	321+68	47	7	112	2	.25L	.42L	2.79	4.46	CD	KCAA		0300000000					2	9	U08361		52	151
13158+0400	49.4	59	319+66	52	6	112	2	1.87	.56:	.40L	1.00L	BD	AD	0	0500001000					2	13	119861 K0		12	78
13160+0445	1.2	1	320+66	71	22	112	2	.29L	.48L	.53:	1.29	EC	LDCB		3300000000					2	12	ZG 1316+04		18	148
13163+0248	22.0	16	319+65	69	12	112	2	.38	.30L	.40L	1.00L	C	C		0400000000					1	13	119869 K2		11	81
13165+0359	34.1	11	320+66	71	7	112	2	.78	.37L	.40L	1.00L	C	AE		1400000000					1	13	119872 K0		5	70
13166+0741	37.3	39	323+69	99	23	112	2	.26L	.29L	.43L	1.04	C	JHB		2400000000					1	12	ZG 1316+07		73	151

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
13166+0943	41.9	1	325+71	63	11	112	2	.28	.29L	.40L	1.00L	C	E		0300000000			1	13	119877 K2		27	85
13170+0317	2.9	42	320+65	69	14	112	2	.55L	.33L	.88:	1.50	DC	L BD		1300000000			1	12	ZG 1317+03		63	151
13170+0854	3.0	20	324+70	79	8	112	2	.81	.30L	.40L	1.23L	C	A		0300000000			3	13	119878 K2		18	85
13174+0604	26.3	19	322+68	60	12	112	2	.34L	.57L	.85	1.43	CC	EAB		0300000000			2	9	U08372		40	153
13174+0844	26.7	57	324+70	66	9	112	2	.66	.31L	.40L	1.06L	C	AH		0200000000			2	13	119882 K0		2	80
13176+0333	40.5	9	320+65	86	7	112	2	.81	.48L	.40L	1.00L	C	ACL		1400000000			1	13	119885 K2		29	70
13180+0830	0.1	40	324+70	79	10	112	2	.49	.26L	.40L	1.01L	C	C		0200001000			1	13	119887 K2		39	71
13180+0133	5.0	12	319+63	80	13	112	2	.39L	.39L	.82	1.00L		C MBF		0400000000								
13184+0914	28.9	24	325+71	42	10	112	2	.25L	.27L	2.12	4.68		DD NAA		0300000000			4	9	U08389		29	151
13188+0036	49.2	15	319+62	25	7	112	2	.32L	.70L	6.99	12.74		DD J CAA		0100002000			3	9	U08391		23	145
13190+0002	1.7	31	319+62	58	15	112	2	.31L	.35L	.48	1.14L		D DH		0400000100								
13190+0307	3.9	1	321+65	42	7	112	2	1.28	.39:	.40L	1.00L	CE	AC	0	0200000000			2	13	119898 K5		10	80
13194+0301	28.4	11	321+65	44	6	112	2	6.94	1.68	.44L	2.75L	BC	AAFF	0	0100000000			4	13	119902 MA		12	78
13204+0825	24.5	29	326+70	55	10	112	2	.32L	.50L	.91	1.76:		CE J GAB		0200001000			3	12	ZG 1320+08		30	153
13209+0639	57.8	4	325+68	51	11	112	2	.25L	.25L	.63	1.90		CC KCB		0300000020		8	3	9	U08413		57	143
13209+0853	59.0	43	327+70	60	13	112	2	.38L	.28L	.52	1.00L		D D AF		0300000000								
13211+0258	9.2	52	322+64	72	8	112	2	.55	.58L	.40L	1.00L	C	CG H		0200010000			1	13	119910 G5		21	75
13214+0958	26.1	42	328+71	28	13	111	2	.25L	.37L	.85L	2.21		E JCA		1200000000			3	9	U08421		72	135
13216+0710	38.4	7	325+68	50	11	112	2	.27L	.30L	.61	1.27:		CD CE		0400000000			1	12	ZG 1321+07		37	155
13218+0552	48.4	40	324+67	75	11	112	2	.37L	.48:	1.25	1.00L		EC ECAF		0400000000								
13220+0647	4.6	14	325+68	71	12	112	2	.25L	.28L	.68	2.08		FD BA		0300000000			3	9	U08427		70	146
13221+0439	9.6	51	324+66	59	7	112	2	1.03	.35L	.40L	1.00L	C	AH		0300000000			2	13	119916 K5		17	82
13227+0106	43.2	37	322+62	67	9	112	2	.64	.27L	.40L	1.00L	C	DG		0100000000			1	13	119918 K0		7	77
13234+0317	24.3	27	323+65	60	19	112	2	.42L	.31L	.60	1.05L		D CD		0300000000								
13237+0221	47.0	35	323+64	39	8	112	2	.26L	.70L	2.88	6.74		DD I LAA		0100001000			4	9	U08443		39	126
13238+0558	53.6	7	326+67	65	8	112	2	.49	.44L	.40L	1.00L	C	CF		0400000000			1	13	119924 K0		12	77
13243+0057	21.6	26	322+62	87	18	112	2	.46L	.36L	.53	1.00L		D K DB		0300000100								
13250+0034	5.3	52	322+62	68	15	112	2	.35L	.84L	.61	1.25:		DD GEF		0200000000								
13256+0943	39.5	16	331+70	55	8	112	2	.53	.53L	.40L	1.00L	C	BGN		0500010000			1	13	119941 K0		13	76
13257+0229	43.0	46	324+64	60	8	112	2	.52	.35L	.40L	1.00L	C	C		0300000000			1	13	119942 K0		13	75
13266+0407	41.6	48	326+65	54	7	112	2	1.70	.56L	.40L	1.00L	B	AF		0100001000			3	13	119951 K2		3	80
13274+0616	26.3	18	328+67	53	7	112	2	.84	.33L	.40L	1.00L	C	AI		0300000000			3	13	119961 K0		5	63
13274+0726	29.7	12	329+68	40	6	112	2	3.51	.79	.57L	1.00L	BC	ABJ	0	0400000000			5	13	119962 K5		2	62
13281+0934	10.3	25	332+70	51	8	112	2	.70	.43L	.40L	1.00L	C	BF		0400020000			1	13	119971 K0		11	70
13288+0432	52.9	34	327+65	61	10	112	2	.45	.29L	.40L	1.00L	D	C		0300000000			2	13	119977 K5		5	88
13293+0216	19.5	29	326+63	59	11	112	2	.25L	.55L	1.01	.82		ED EBG		2300100000			1	29	*IRAS1329+02 S2		4	
13294+0209	27.6	23	326+63	61	17	112	2	.25L	.42L	.80:	1.72		EC BBC		2300100000								
13294+0613	28.4	44	329+67	82	17	112	2	.27L	.38L	.46	1.00L		C C		0400000000								
13299+0206	58.5	13	326+63	65	15	112	2	.42L	.30L	.86	2.05		CC H BB		2300000000			3	9	U08521		26	145
13301+0219	9.1	17	326+63	73	12	112	2	.39	.82L	.40L	1.13L	E	CL		1300000000			1	13	119991 K0		2	85
13304+0946	24.5	40	334+70	28	10	112	2	.25L	.27L	1.03	2.71		CD AA		1300000000			3	9	U08527		22	150
13306+0606	38.0	39	330+67	55	8	112	2	1.04	.30L	.40L	1.00L	F	BL		1500010000			1	13	119993 G5		6	67
13310+0544	0.6	11	330+66	97	29	112	2	.25L	.39L	.48L	1.01		C GC		1400000000			1	12	ZG 1331+05		50	153
13316+0354	37.3	44	328+64	59	11	112	2	.43	.33L	.40L	1.08L	C	D		0300000000			3	13	120004 A2P		24	48
13316+0021	37.6	11	325+61	52	7	112	2	.99	.41L	.40L	1.00L	C	AM		0300000000			1	13	120005		2	93
13319+0355	57.3	1	328+64	42	14	112	2	1.59L	.34L	1.48	2.06		CC NGAB		0200000000								
13321+0423	7.0	9	329+65	55	13	112	2	.25L	.50L	1.22	2.31		CC KAB		1200000000			4	9	U08552		18	148
13322+0935	14.2	26	335+69	51	9	112	2	.25L	.25L	1.07	3.41		CC BA		1200000100			4	9	U08555		47	143
13328+0140	51.2	3	327+62	60	14	112	2	.25L	.44L	.84	1.85		CC BBB		0400000000			4	9	U08566		48	146
13332+0315	12.9	29	329+64	81	13	112	2	.25L	.40L	.64	1.53		CC KAB		1200000000			3	9	U08574		32	146
13333+0832	22.2	52	334+68	28	7	112	2	25.17	7.96	1.08	1.00L	CBC	AAB	1	0600000000	16		4	13	120026 MB		0	70
13335+0650	30.4	24	332+67	61	10	112	2	.27L	.25L	1.00	1.90		CC J BB		0301000000			3	9	U08582		25	148
13337+0943	43.3	37	336+69	39	16	112	2	.34L	.39L	.48	1.06L		C HDD		1300000000								
13339+0737	55.1	40	333+68	76	19	112	2	.41L	.41L	.35:	1.51		DC KAB		1300000000			3	9	U08589		26	146
13339+0804	56.3	14	334+68	54	16	112	2	.61L	1.11L	.50	1.27:		CC J I EB		0501000100			1	12	ZG 1333+08		37	156
13343+0621	18.4	21	332+66	62	11	112	2	.34	.27L	.40L	1.09L	C	C		0400000000								
13349+0421	57.6	29	330+64	61	15	112	2	.25L	.34L	.65	1.52		DC DA		1401000000			2	12	ZG 1334+04		61	148
13349+0505	59.8	54	331+65	66	17	112	2	.25L	.36L	.56	1.06		DD FCD		0100000000								
13350+0908	2.6	27	336+69	40	9	112	2	.96	1.49:	17.72	43.97	CDDD	BCAA	0	1140022000		3	5	9	U08616		47	113
13351+0238	11.6	11	329+63	45	7	112	2	1.34	.47:	.40L	1.00L	DE	AD	0	0300000000			2	13	120042 K0		3	66
13358+0708	53.5	27	334+67	69	12	112	2	.25L	.27L	1.41	2.18		DC MBB		0300000000			3	9	U08626		28	150
13362+0101	12.3	16	328+61	33	12	111	2	.25L	.34L	.98	1.40L		C BC		0300000100								
13367+0908	47.9	26	337+69	63	13	112	2	.28L	.79L	.43	.73:		CD DEG		0300000000								
13369+0347	56.4	46	331+64	59	13	112	2	.41L	.28L	.43	1.00L		E NAE		0300000000								
13373+0105	22.2	13	329+61	40	10	112	2	.57	1.31	10.43	18.60	CCDD	BAAA	0	0100000000			9	9	U08641		30	136
13374+0455	28.5	52	332+65	70	17	112	2	.25L	.27L	.57:	1.50		DC BB		1200000000			2	12	ZG 1337+04		24	150
13379+0501	55.5	34	333+65	35	8	112	2	.25L	.51	2.71	4.17		CCD BAA		1100000000			2	12	ZG 1337+05		40	148
13381+0208	10.6	18	330+62	46	8	112	2	1.72	.48:	.40L	1.00L	BF	ACH	0	0300000000			1	2	DO 3380		67	103
13382+0632	17.5	8	335+66	57	12	112	2	.42L	.36L	.72	1.24L		C DCB		0300000000								
13386+0202	38.6	3	330+62	48	15	112	2	.39L	.32L	.54	1.37L		C CD		0300000000			1	12	ZG 1338+02		51	151
13397+0838	45.4	18	338+68	78	12	112	2	.35	.27L	.40L	1.06L	C	B		0400000000			1	13	120075 F5		27	60
13398+0114	48.7	54	330+61	27	7	111	2	2.65	.79	.40L	1.00L	BD	AB	0	0200000000			2	13	120076 M0		8	78
13405+0347	32.3	23	333+63	51	8	111	2	3.21	.85	.40L	1.00L	BD	AB	0	1400000000			5	13	120082 K0		3	55
13411+0408	8.7	47	333+64	42	9	111	2	.25L	.34L	1.88	4.45		CC NFAA		1200000000			4	9	U08686		61	150
13418+0057	53.5	8	331+61	96	14	111	2	.48	.28L	.40L	1.00L	C	D K		0400000000			1	13	120092 K2		3	80
13436+0932	39.8	32	341+68	88	19	112	2	.41L	.26L	.55	1.38L		C DB		0400000000			1	12	ZG 1343+09		65	151
13443+0802	21.7	14	340+67	51	10	112	2	.25L	.31L	1.45	1.94		DC AB		0300000000								
13444+0635	28.6	54	338+65	67	10	112	2	.51	.38L	.40L	1.00L	C	C M		0400000000			1	13	120108 G0		21	62
13456+0738	38.4	33	340+66	44	13	112	2	1.03L	.40L	.54	1.24L		C MFCB		0400000000			7	9	U08728		63	148
13456+0804	38.9	11	340+66	57	8	112	2	1.74	.42:	.40L	1.00L	BE	AC	2	0400000000			3	2	DO 3400		80	91
13457+0411	43.8	55	336+63	50	11	111	2	.25L	.43L	1.02	3.85		CD FBB		1100000000			4	9	U08727		28	136
13462+0742	16.6	15	340+66	73	12	112	2	.26L	.31L	.54	1.00:		CD ECC		1400000100								
13463+0957	22.5	45	344+68	52	6	112	2	1.73	.37L	.40L	1.00L	C	AD		0500000000			2	13	120122 K5		5	75
13479+0245	54.0	37	335+62	77	9	111	2	.70	.30L	.40L	1.00L	C	B		0100000000			2	13	120133 K5		2	86
13479+0544	54.2	40	339+64	55	8	112	2	1.09	.28L	.40L	1.00L	B	A		0400000000			3	13	120132 K0		3	62
13480+0228	0.4	53	335+61	87	16	111	2	.91L	.27L	.45	1.00L		C C		1300100000								
13482+0233	14.3	20	335+61	79	14	111	2	.25L	.25L	.87	2.67:		CD J BB		1100100100			4	9	U08750		69	153
13485+0330	35.1	10	336+62	59	9	111	2	.48	.30L	.40L	1.00L	C	BL		0300000000			2	13	120138 K5		9	88
13486+0800	37.8	9	342+66	104	33	112	2	.25L	.91L	.49L	1.04		D JFC		2400000000								
13496+0221	41.2	6	336+61	30	11	111	2	.25L	.61	5.71	10.44	DDD	CAA		1100000000			3	12	ZG 1349+02		68	156
13499+0728	55.1	55	342+65	52	6	112	2	.71	.35L	.40L	1.00L	C	BF		1200000000			1	13	120145 K5		10	87
13499+0211	56.3	25	336+61	67	14	111	2	.25L	.28L	.86	1.66:		DE BB		1300000000			1	12	ZG 1350+02		61	151
13503+0230	18.5	32	336+61	51	19	111	2	.26L	.36L	.70	1.72		CC FBB		1100001100			4	9	U08787		33	151
13510+0442	0.2	50	339+63	53	10	111	2	.25L	.37L	1.58	2.61		CC JAB		0300000000								
13511+0337	9.3	28	338+62	51	28	111	2	.25L	.36L	.65L	1.32		C JGB		1200000000			3	9	U08808		49	148
13524+0534	26.7	46	341+63	67	14	111	2	.25L	.30L	.51	2.62		CC NBB		0200000000			4	9	U08831		43	141
13530+0607	5.2	40	341+64	84	16	112	2	.70L	.32L	.35	1.00L		C DI		0400000000								
13532+0103	15.4	12	336+59	70	15	111	2	.41L	.33L	.59	1.00L		C C		0400000000								
13534+0826	27.6	13	345+66	46	11	112	2	.37L	.44L	.80	1.33		CC NCBC		0400000000			1	12	ZG 1353+08		59	153
13536+0529	36.1	53	341+63	37	11	111	2	.25L	.29L	1.77	5.22		CC FAA		0100000000			4	9	U08847		7	113

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Right Ascension: $13^h53^m40^s$–$14^h18^m55^s$ Declination: 0°–+10°

Name α h m.	δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
13536+0515		40.8	35	341+63		56	15	111	2	.25L	.80L	2.07	11.42	DD	EDB		0140000210		4	5	9	U08853		31	131
13544+0649		28.7	13	343+64		41	9	112	2	10.63	4.32	.84	1.70L	BCC	AABG	2	1200000000			5	13	120191 MB		16	87
13549+0620		59.4	22	343+64		51	11	112	2	.28L	.45	2.81	6.99	DDD	EDAA		2200000000			4	9	U08874		39	136
13554+0724		28.5	17	344+65		87	14	112	2	.34L	.28L	.66	1.63	CC	K BB		1400000000			3	9	U08881		48	151
13555+0742		32.2	25	345+65		54	9	112	2	5.77	1.44	.46L	1.00L	BC	AAD	0	1501000000			4	13	120197 MA		4	80
13555+0301		35.7	33	339+61		57	7	111	2	.66	.48L	.40L	1.00L	C	BF		0200000000			1	13	120198 K0		7	75
13557+0123		43.1	28	337+59		46	10	111	2	.36L	.47:	2.73:	2.90	DDC	DBAA		1200000000			1	12	ZG 1355+01		32	151
13558+0634		53.1	43	343+64		64	14	112	2	.25L	.25L	.79	1.52	CC	BB		2400000000			3	9	U08890		78	136
13559+0618		55.3	42	343+64		83	21	111	2	.64L	.53L	.39:	1.22	EC	JEDB		2400000000			4	9	U08891		26	148
13561+0727		8.7	26	345+64		60	17	112	2	.25L	.46L	.52	1.31:	CD	I DC		2400000110			3	9	U08896		60	150
13571+0120		8.1	30	338+59		32	25	111	2	.88L	.37L	.58L	1.44	F	EJI D		2300000100								
13573+0448		21.5	58	342+62		36	7	111	2	.79	.27L	.40L	1.00L	C	B		0400000000			2	13	120213 K2		4	80
13575+0811		34.6	14	346+65		85	18	112	2	.25L	.25L	.98	1.38	DC	BB		1400000000								
13576+0419		38.8	13	341+62		50	10	111	2	.29L	.25L	1.17	1.74	CF	G AA		0300000000			1	27	MKN1367		18	
13577+0912		46.9	19	348+66		61	14	112	2	.25L	.27L	.76	1.92	CC	CB		1400000010			3	9	U08918		83	148
13578+0254		48.5	57	340+61		45	7	111	2	.97	.33L	.40L	1.00L	C	A		0201000000			1	13	120218 K0		7	76
13578+0516		50.4	57	343+62		58	14	111	2	.47L	.33L	.63	1.13:	EC	I DE		0300000000			1	12	ZG 1357+05		36	151
13580+0908		2.8	28	348+66		40	13	112	2	.36L	.30L	.77	1.44L	C	KBC		1400000000			2	12	ZG 1358+09		53	153
13586+0756		41.6	25	347+64		77	28	112	2	.25L	.28L	.40L	1.18	D	CE		1400000000			3	9	U08928		36	145
13589+0932		57.1	32	349+66		48	8	112	2	1.63	.51:	.40L	1.00L	CF	ACL	3	1400001000			2	13	120232 K0		16	68
13590+0429		2.9	40	342+62		61	7	111	2	.64	.39L	.40L	1.00L	C	BH		0400000000			1	13	120235 G5		7	81
13591+0147		6.9	4	339+59		50	7	111	2	1.29	.58L	.40L	1.02L	D	ADG		0500000000			2	13	120238 A2		15	42
13594+0901		24.5	35	348+65		54	14	112	2	.26L	.26L	.70	1.54	DC	K BB		1400000000			2	12	ZG 1359+09		26	146
13597+0940		43.3	46	350+66		53	11	112	2	.25L	.25L	1.43	4.02	CD	BA		1200000000			3	9	U08944		24	136
13597+0755		47.7	30	347+64		34	9	112	2	.25L	.32L	1.64	3.11	CE	DAA		1300000000			3	9	U08946		30	143
13599+0843		55.4	36	348+65		79	11	112	2	.65	.26L	.40L	1.00L	C	BG		0400000000			1	13	120249 K5		22	82
14000+0955		3.8	39	350+66		36	9	112	2	1.52	.37	.40L	1.00L	CD	AC	1	0400000000			2	13	120251 G0		6	60
14000+0808		4.5	21	347+64		33	9	112	2	1.96	.60	.40L	1.00L	BD	AB	0	1400000000			3	1	AA BOO		20	3
14001+0920		6.1	41	349+65		84	33	112	2	.42L	.59L	.51L	1.88	C	I HJD		1400000010			2	12	ZG 1400+09		78	156
14009+0942		59.8	4	350+65		61	15	112	2	.25L	.25L	1.05	3.75	CC	CA		0200000100			4	9	U08967		56	146
14010+0927		3.3	29	350+65		63	21	112	2	3.28L	.48L	.49	1.07:	DD	KGDC		1300000000			2	12	ZG 1401+09		58	148
14011+0747		7.4	12	347+64		42	7	112	2	1.19	.31L	.40L	1.00L	C	BG		0401000000			3	13	120261 K0		4	63
14013+0642		18.1	33	346+63		69	13	112	2	.39L	.26L	.77	1.33:	CC	BC		0400000010								
14013+0508		23.4	36	344+62		61	10	111	2	.34	.36L	.40L	1.07L	C	E		0301000000			2	13	120265 F2		25	62
14020+0232		4.6	15	341+60		54	9	111	2	1.27	.29:	.40L	1.00L	CF	AG	0	0400000000			2	13	120269 K0		10	63
14025+0300		33.4	41	342+60		48	14	111	2	.26L	.57L	.53	1.36L	C	CDE		0400000100								
14029+0757		58.6	5	348+64		94	16	112	2	.25L	.25L	.50	1.23L	C	CJ		0200000000								
14033+0613		23.1	24	346+62		64	19	111	2	.70L	.26L	.53	1.06L	E	FI		1400000000								
14036+0234		36.5	11	342+59		50	11	111	2	.39L	.77	4.24	7.00	DDD	DBAA		0200000000			3	12	ZG 1403+02		71	151
14039+0714		55.1	36	348+63		69	8	112	2	.56	.42L	.40L	1.17L	C	BD		0200000000			1	13	120289 K0		7	73
14040+0615		2.7	52	347+62		68	16	111	2	.25L	.37L	.41:	1.82	DC	EDB		2300000000			3	9	U09020		41	145
14041+0117		6.1	5	341+58		32	11	110	3	.25L	.45:	.97	1.00L	CC	CBE		0400000000								
14043+0624		20.0	48	347+62		56	10	111	2	.27L	.26L	.80	1.43:	CC	BB		2200000000								
14043+0111		20.7	28	341+58		48	10	110	3	.48	.28L	.40L	1.00L	D	A		0400000000			1	13	120293 K0		2	82
14052+0010		16.5	51	340+57		27	7	109	2	1.49	.40:	.40L	1.00L	CE	AE	0	1400000000			1	13	120297 K5		3	73
14054+0819		25.6	29	350+64		72	8	112	2	.49	.25L	.40L	1.00L	E	A		0301000000			3	13	120299 K5		7	88
14059+0717		59.9	39	349+63		61	14	112	2	.27L	.31L	.69	1.56	CC	DBB		0300000000			3	9	U09037		21	145
14060+0339		4.7	33	344+60		61	15	111	2	.75L	.30L	.89	1.82	CF	MMCB		0200000000			1	12	ZG 1406+03		78	153
14067+0737		42.2	15	350+63		55	9	112	2	.51	.25L	.40L	1.00L	C	B		0400000000			1	13	120311 K0		2	72
14069+0512		54.8	2	346+61		44	9	111	2	1.03	.41L	.40L	1.00L	C	BC		0400000000			2	13	120314 K		2	86
14069+0301		56.4	59	344+59		25	12	110	3	.64	.28L	.40L	1.00L	B	AJ		0400000000			1	13	120316 K0		2	68
14070+0525		0.3	40	347+61		31	10	111	2	.25L	.31L	1.43	1.72	CC	HBB		0300000000								
14072+0818		15.0	17	351+63		32	8	112	2	.25L	.35L	1.84	3.66	DC	DAA		0100000000			2	12	ZG 1407+08		62	146
14075+0734		30.5	43	350+63		35	8	112	2	1.39	.40	.40L	1.00L	CD	AB	0	0400000000			3	13	120322 M0		4	90
14084+0636		27.0	10	349+62		48	14	111	2	.25L	.26L	.66	2.16	CC	CB		0300000100			3	9	U09072		45	138
14092+0609		16.1	57	349+61		74	14	112	2	.37	.29L	.40L	1.16L	E	C		0300000000			1	2	DO 3454		57	110
14102+0815		13.6	0	352+63		40	11	112	2	.46	.67L	.40L	1.00L	C	CL		0300000000								
14103+0034		18.3	36	342+57		52	9	109	2	.38	.29L	.40L	1.21L	C	C		0500020000			1	13	120343 K0		13	83
14105+0356		35.2	60	346+60		50	11	109	2	.25L	.26L	1.31	2.59	CC	AA		0200000100			1	12	ZG 1410+03		61	153
14110+0912		0.0	51	354+63		81	16	112	2	.95L	.25L	.55	1.06L	C	CM		1300000000			3	12	ZG 1411+09		69	150
14111+0753		10.5	30	352+62		52	11	112	2	.43L	.27:	1.31	2.25	DCC	CAB		0300000000			3	9	U09102		37	145
14112+0855		17.3	10	353+63		69	9	112	2	.46	.62L	.40L	1.00L	C	BD		1300000000			1	13	120352 K0		18	83
14113+0157		22.2	45	344+58		38	9	109	2	.25L	.33:	3.48	4.63	EDD	I AA		0300000100			1	12	ZG 1411+01		77	156
14114+0721		24.9	18	351+62		51	11	112	2	.55	.43L	.40L	1.49L	D	BC		0300000000			1	13	120354 K0		2	83
14116+0411		37.9	55	347+60		66	7	109	2	.94	.35:	.40L	1.00L	CE	BC	0	0400000000			2	13	120356 K2		31	86
14116+0806		39.8	53	352+63		74	9	112	2	.94	.34L	.40L	1.00L	C	AF		0400000000			2	13	120357 K5		6	78
14118+0002		52.5	17	342+56		83	29	109	2	.32L	.68L	.52L	1.15	C	K DC		1300000100			1	12	ZG 1411+00		70	153
14119+0457		56.5	1	348+60		60	13	109	2	.40L	.26L	.52	.77:	CD	CH		0300000000								
14123+0334		21.3	9	347+59		37	6	109	2	11.52	2.92	.62:	1.00L	BCF	AAB	0	1300000000			4	13	120364 M0		5	85
14126+0503		42.0	11	348+60		59	15	109	2	.25L	.25L	.56	1.29	CC	EB		0300000000			4	9	U09120		11	146
14131+0555		8.8	17	350+61		43	18	109	2	.39L	.54L	.56L	1.00	F	CD		1300000000								
14141+0520		9.1	23	349+60		24	14	109	2	.25L	.28L	.68	1.18L	C	BD		1400000000								
14145+0729		31.4	29	352+62		58	11	110	3	.30L	.25L	.77	1.59	CF	GCB		0300100010			2	12	ZG 1414+07		76	153
14147+0732		42.6	49	353+62		39	7	110	3	1.59	.48	.40L	1.00L	BD	ABL	0	0400101000			1	8	EIC 371		11	8
14151+0717		7.3	10	352+61		52	10	109	2	.40L	.25L	.59	1.60:	CC	CC		0300000000			2	12	ZG 1415+07		21	151
14154+0517		29.3	34	350+60		73	25	109	2	.82L	.72L	.54L	1.21	C	KLGC		2300000100			1	12	ZG 1415+05		28	155
14156+0107		40.3	15	345+57		57	14	109	2	.34L	.42L	.69:	1.73	CC	MJ CB		1300000000			3	9	U09147		29	148
14159+0354		58.8	15	348+59		34	7	109	2	1.03	.41L	.40L	1.00L	C	AE		0500000000			1	13	120388 K0		2	70
14160+0216		4.9	36	346+57		63	12	109	2	.25L	.26L	1.02	2.52	CC	BA		1300000000								
14162+0129		15.7	7	346+57		60	7	109	2	1.51	.52	.40L	1.00L	BD	AC	0	1600000000			2	13	120391 K5		4	83
14164+0540		27.0	42	351+60		87	24	109	2	.25L	.29L	.65L	1.09	C	CC		2300000000			2	12	ZG 1416+05		62	151
14165+0424		30.8	32	349+59		43	6	109	2	2.32	.59	.40L	1.00L	BD	AA	0	1500001000			1	13	120394 MA		2	88
14167+0955		45.1	5	357+63		50	14	110	3	.25L	.25L	.56	1.16L	C	DE		0300000000								
14167+0715		46.0	0	353+61		63	14	109	2	.25L	.30L	.91	1.70	DC	BD		1300000010			1	12	ZG 1416+07		30	151
14168+0450		49.7	9	350+59		57	13	109	2	.25L	.25L	.62	1.16:	DF	BD		2400000000								
14168+0153		53.8	18	346+57		58	12	109	2	.30L	.68L	.91	1.47	CE	I CC		0500000000								
14168+0012		53.9	52	344+56		84	8	109	2	.69	.34L	.40L	1.00L	C	A		0500000000			1	13	120397 K2		10	85
14169+0121		56.3	53	346+57		61	9	109	2	.69	.35L	.40L	1.00L	D	BF		1400000000			1	2	DO 3470		87	120
14170+0901		5.4	27	356+62		54	7	109	3	.68	.32L	.40L	1.00L	B	AC		0400001000			2	2	DO 3473		50	90
14174+0645		24.3	45	353+61		57	7	109	2	.66	.29L	.40L	1.00L	D	BF		0400010000								
14175+0413		32.6	18	349+59		47	9	109	2	.31L	.49L	2.00	4.79	DD	GCAA		1300000000			4	9	U09172		42	136
14178+0409		48.3	42	349+59		45	10	109	2	.25L	.28L	1.07	5.61	CD	BA		1300000000			5	9	U09175		43	120
14178+0848		52.4	47	356+62		69	9	109	2	.38	.38L	.40L	1.00L	C	DL L		0400000000			1	13	120406 G5		12	81
14179+0024		55.9	36	345+56		56	7	109	2	1.15	.53L	.40L	1.00L	C	AD		0500000000			1	13	120407 K0		6	70
14181+0542		11.1	54	351+60		61	12	109	2	.25L	.28L	1.37	2.29:	CD	AB		1400000010			2	3	RAFGL 4939S		61	
14183+0802		20.4	29	355+61		55	10	109	2	.33	.33L	.40L	1.00L	E	E N		0400100000								
14183+0805		21.0	49	355+61		60	13	109	2	.43L	.26L	.58	1.00L	C	C		0400100000			1	30	8ZW 402		83	
14183+0009		21.1	21	345+55		66	13	107	3	.37L	.28L	.72	1.33:	CE	BB		0400000000								
14187+0339		42.4	42	349+58		58	16	109	2	.25L	.31L	.57	2.25	CC	DEB		0400000000			4	9	U09187		18	136
14189+0640		55.5	13	353+60		36	8	109	2	2.41	.76	.40L	1.00L	BC	AA	0	0300001000			4	13	120410 K		7	92

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags						Associations					
			Galactic Coords		Uncertainty																			
α h m. δ ° ′	α (s)	δ (″)	l	b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
14189+0518	58.9	2	351+59		36	12	109	2	.35L	.25L	1.00	1.61	CC	K CC		0300000000			1	27	MKN1381		7	
14193+0408	21.2	7	350+58		47	8	109	2	3.75	1.45	.40L	1.00L	BC	AA	0	1501000000			1	1	AO VIR		7	3
14197+0812	44.8	58	355+61		60	11	109	2	.25L	.26L	1.09	1.72		CC BC		0300000000								
14198+0017	53.5	10	346+55		39	7	107	3	.25L	.28L	1.93	3.91		CC FAA		0300000000			2	12	ZG 1419+00		13	153
14205+0430	30.9	45	351+58		67	9	109	2	.51	.33L	.40L	1.17L	C	BJ		1400000000			1	13	120422 K2		2	83
14206+0128	41.9	16	347+56		47	11	107	3	.55	.25L	.40L	1.00L	B	BJ J		1300000000			2	13	120424 G0		5	62
14208+0157	53.9	10	348+56		53	12	108	3	.25L	.25L	1.10	2.62		CC AA		1300000100			4	9	U09215		10	136
14209+0840	55.8	19	357+61		49	8	109	2	.59	.23:	.40L	1.00L	CE	BL J	0	0400000000			3	13	120426 A0		15	50
14213+0647	21.4	60	354+60		61	20	109	2	.25L	.25L	.36:	1.39		DD L FD		2300000000			3	9	U09218		51	146
14216+0602	39.2	50	353+59		27	11	109	2	.62	.28L	.40L	1.00L	C	B		0101000000			1	13	120434 A3		38	50
14218+0818	50.9	36	356+61		49	9	109	2	1.97	.57L	.40L	1.03L	B	AB		0400000000			3	13	120436 K2		10	61
14220+0015	2.5	23	346+55		49	12	109	2	.30	.30L	.40L	1.01L	C	F		0300000000			1	13	120439 K0		9	87
14221+0245	7.7	47	349+57		27	6	107	3	1.61	.39:	.40L	1.02L	BD	AD M	1	0400001000			2	13	120440 MA		7	85
14225+0550	30.9	40	353+59		66	12	107	3	.53	.26L	.40L	1.00L	C	BL		0100000000			1	13	120442 K0		43	75
14231+0735	11.8	14	356+60		53	15	106	3	.25L	.25L	.71	1.19:		CD AA		0200000010								
14232+0058	17.9	60	348+55		34	6	108	3	1.34	.40L	.40L	1.00L	B	AF		0301000000								
14234+0641	25.8	58	355+60		32	8	106	3	3.11	.81	.40L	1.00L	BC	AA	0	1300000000			2	13	120455 M2		3	88
14236+0528	40.5	35	353+59		35	12	173	3	.25L	.25L	1.09	2.73		CC BA		0301000300		4	2	10	M+01−37−011		117	
14242+0609	12.2	35	354+59		48	12	105	3	.41	.33L	.40L	1.00L	C	BF		0400100000			1	13	120464 K0		6	71
14245+0611	31.9	10	354+59		46	8	106	3	.50	.26L	.40L	1.00L	E	C		0400100000			1	13	120469 K0		3	77
14247+0454	45.2	7	353+58		24	7	108	3	108.62	65.25	11.91	4.29	CBCD	AAAA	9	1300000000	24		4	1	RS VIR		15	4
14248+0303	48.4	46	350+57		58	12	108	3	.25L	.33L	.72	1.60		CC MHBB		0200000000								
14248+0501	51.0	36	353+58		30	15	105	3	.25L	.27L	.36:	2.32		FC I C		1381000100			6	9	U09255		58	140
14252+0603	16.3	59	354+59		60	8	107	3	.40	.25L	.40L	1.00L	B	B		0401000000			2	13	120473 K0		16	80
14252+0350	16.4	36	352+57		58	11	108	3	.47	.26L	.40L	1.00L	B	B		0400010000			1	13	120474 K0		13	78
14255+0113	32.0	43	349+55		59	14	106	2	.30L	.44L	.72	1.17:		CD CC		0300000000			2	12	ZG 1425+01		73	146
14255+0419	32.1	57	352+57		48	8	108	3	.62	.33L	.40L	1.00L	D	CH		0400000000								
14257+0013	42.8	36	348+54		52	14	107	3	.25L	.41L	.62	1.09:		CD DCF		0300000100								
14258+0515	50.7	57	354+58		56	16	108	3	.27L	.28L	.59	1.49		CC BC		0400000000			1	12	ZG 1425+05		41	151
14259+0554	58.7	13	354+58		22	7	108	3	3.77	1.04	.40L	1.00L	BC	AA	3	0400001000			4	13	120480 M0		2	75
14260+0730	2.5	56	357+60		26	9	106	3	2.85	1.19	.40L	1.00L	BC	AA G	1	0300100000								
14260+0359	3.5	11	352+57		53	7	108	3	1.18	.29L	.40L	1.00L	E	AE		0400000000			1	1	AP VIR		21	3
14261+0614	7.0	12	355+59		55	10	108	3	.57	.25L	.40L	1.00L	C	C		0402000000			2	13	120482 K0		8	85
14261+0526	11.6	41	354+58		67	12	108	3	.58	.25L	.40L	1.00L	B	B J		0400000000			2	13	120483 K2		29	85
14263+0923	23.3	40	360+61		88	10	108	2	.30	.25L	.40L	1.23L	C	C		0200000000			1	13	120484 K5		34	86
14264+0356	25.4	31	352+57		25	6	107	3	2.94	.75	.40L	1.00L	BC	AB	0	0400000000			1	13	120488 K0		26	81
14272+0003	14.9	54	348+54		28	12	108	3	.25L	.27L	.72	1.73		CD KBB		0200000000			2	13	120489 K5		1	70
14281+0206	10.0	8	350+55		46	10	108	3	.25L	.29L	.92	1.80		CC FBB		0300000000			1	12	ZG 1427+00		70	156
14281+0729	10.6	49	357+59		45	8	107	3	.34L	.25L	2.04	4.72		CC I LAA		0100000000			2	12	ZG 1428+02		75	148
14281+0028	10.6	18	349+54		40	9	107	3	.25L	.37L	1.50	2.14		CC J CAA		0300000000			4	9	U09328		24	128
14282+0459	14.2	41	354+57		35	6	108	3	3.78	.86	.40L	1.00L	BC	AA	1	0400000000			3	9	U09326		27	155
14283+0329	21.3	25	352+56		49	11	107	3	.25L	.43L	.81	1.61		CC J BB		0400000000			4	13	120504 K2		14	60
14285+0611	31.6	56	356+58		54	11	107	3	.25L	.25L	1.11	3.09		CC M BA		0300000000								
14286+0210	38.1	3	351+55		61	11	107	3	.51L	.26L	.62	1.32:		CD E BC		0401000000			4	9	U09334		24	138
14287+0108	47.8	7	350+54		74	8	107	3	.31	.35L	.40L	1.00L	C	DD		0600000000								
14288+0809	49.5	55	359+60		32	11	107	3	.25L	.25L	1.39	2.85		CC JAB		0300000000			3	9	U09339		23	148
14289+0313	55.4	44	352+56		26	7	108	3	.34L	.47	4.29	7.18		CCC DCAA		0200010000			3	9	U09341		49	140
14290+0717	0.0	1	357+59		50	14	106	3	.26L	.25L	.66	1.07		CD L CC		0301000000			1	12	ZG 1429+07		2	153
14291+0850	8.6	2	360+60		62	12	106	3	.62	.25L	.40L	1.00L	B	BE		0400000000			2	13	120512 K2		26	83
14294+0916	24.7	5	0+60		50	14	105	3	.25L	.25L	.58	1.46		BC CC		1401000000								
14294+0628	27.4	18	356+58		31	8	106	3	.52L	.53L	.98	2.26		CC AI BB		0200000000			4	9	U09346		43	141
14295+0354	31.8	53	353+56		38	10	109	2	.33	.28L	.40L	1.00L	C	F N		0400000000								
14296+0036	41.7	24	349+54		56	15	107	3	.25L	.25L	.63	1.42		FC I DB		0440010100								
14297+0421	42.2	44	354+57		32	3	108	3	3.80	.97	.40L	1.00L	BC	AAM	0	0500000000			4	13	120516 M0		1	73
14299+0030	56.8	45	349+54		65	18	107	3	.25L	.27L	.50	1.33:		CD H DF		0500010100			3	9	U09348		62	146
14299+0817	57.4	59	359+59		23	6	107	3	.37	.78	6.57	13.03	BBCC	DAAA	0	0200010000			6	9	U09352		39	126
14303+0145	22.3	30	351+55		29	18	106	2	.35L	.36L	.58	1.21L		C DB		0400000000								
14304+0709	27.8	18	358+59		50	10	106	3	.35	.32L	.40L	1.00L	C	C		1400000000								
14305+0532	32.1	40	355+57		57	10	108	3	.66	.27L	.40L	1.00L	C	BH		1300000000			1	13	120521 K0		27	78
14306+0409	38.7	57	354+56		55	12	106	3	.25L	.90L	.88	2.46		CC FAA		0401000000			1	13	120522 G5		16	88
14309+0440	54.4	10	354+57		23	7	107	3	.25L	.27L	2.33	6.57		CC MCBA		0200000200			2	12	ZG 1430+04		41	148
14313+0540	22.4	35	356+57		42	11	106	3	.25L	.36L	1.50	3.50		CC NFAA		1200000000	4	5	9	U09363		12	126
14317+0222	46.0	2	352+55		35	12	107	3	.25L	.51L	.61	1.23		DF GBC		0300000000		5	9	U09369		43	136
14318+0745	53.2	26	359+59		43	10	108	3	.67	.25L	.40L	1.00L	D	BE		1400000000								
14321+0543	8.1	22	356+57		45	11	107	3	.25L	.32L	.79	1.10		CC HBB		1400000000			1	13	120539 K5		5	86
14325+0721	32.5	35	359+58		52	12	107	3	.58	.25L	.40L	1.00L	B	B		1400010000								
14326+0534	37.8	36	356+57		72	20	103	2	.36L	.30L	.49:	1.14		ED M DB		1400000000			1	2	DO 3516		31	96
14328+0033	51.8	8	350+53		51	12	106	3	.26L	.26L	.99	1.78		CC E AB		0500000000			6	9	U09383		45	141
14330+0354	4.7	25	354+56		53	12	107	3	.25L	.44L	1.03	1.84		CC HAB		0200000000			2	12	ZG 1432+00		75	148
14332+0831	14.0	5	0+59		42	10	107	3	.25L	.25L	1.05	2.59		CC HHBA		0200000000			1	12	ZG 1433+03		75	156
14332+0227	14.3	43	352+55		41	7	107	3	1.58	.52:	.40L	1.00L	BE	AB	0	0400001000			3	9	U09393		60	143
14334+0026	24.8	20	350+53		55	12	108	2	.26	.44L	.40L	1.00L	C	D		0400010000			2	13	120551 K5		6	81
14335+0957	35.1	50	3+60		50	9	106	3	.44	.28L	.40L	1.00L	C	CI		0300000000			1	13	120553 G5		14	80
14340+0711	0.6	13	359+58		75	16	103	2	.25L	.29L	.53	1.00L		C BC		0401000000			1	13	120554 K0		20	75
14341+0726	8.5	39	359+58		57	14	103	2	.27L	.42L	.59	1.39L		C HBG		0300000000								
14342+0303	13.1	23	354+55		36	6	106	3	1.86	.45	.40L	1.00L	BC	AB N	0	0400000000								
14346+0935	38.7	29	2+59		55	13	105	3	.28L	.29L	.58	1.12		CD FKDD		0400000000			2	13	120559 K5		4	85
14347+0441	42.6	5	356+56		39	5	107	3	1.89	.61	.40L	1.00L	BC	AAJ	0	0400002000								
14351+0230	8.5	25	353+54		32	9	107	3	.41	.48	6.51	16.27	CCCC	BBAA	4	0240112000	2	1	8	EIC 382		3	11	
14353+0344	23.7	17	355+55		32	8	106	3	6.69	1.87	.40L	1.00L	BC	AAM	2	0301000000		3	6	N5690		8	128	
14357+0337	47.2	30	355+55		31	13	107	3	.25L	.26L	1.45	2.69		CC AA		0100000000		4	1	CR VIR		48	3	
14362+0712	14.2	3	359+58		48	9	107	3	.51	.25L	.40L	1.00L	B	C		0300000000								
14368+0534	49.5	1	357+56		37	18	101	2	.48L	.65L	.40L	1.11		F JM B		1400000000			3	9	U09427		32	133
14375+0733	35.6	21	0+58		31	3	106	3	1.28	.47:	.40L	1.00L	BD	ABG	0	0500000000			1	13	120584 K2		10	85
14377+0121	42.4	12	353+53		59	9	107	3	.50	.28L	.40L	1.00L	C	B N		0400010000			1	10	M+01−37−042		126	
14381+0918	11.3	34	3+59		63	9	106	3	.25L	.28L	.47	1.20		CF HDC		0400000000			2	13	120591 K5		0	76
14382+0911	12.6	17	3+58		70	8	106	3	.31	.26L	.40L	1.06L	C	FI		1400000000			1	2	DO 3542		59	108
14382+0030	12.7	12	352+52		49	14	107	3	.28L	.27L	.59	1.11		CC BC		0400000000			1	12	ZG 1438+09		28	155
14383+0800	18.2	38	1+58		37	14	106	3	.25L	.25L	.56	1.48		CC K CB		0400000000								
14383+0839	21.5	33	2+58		25	10	104	2	.25L	.29L	.48L	1.07		D EDB		1201000100			1	12	ZG 1438+08		58	151
14384+0224	25.8	4	354+54		74	17	105	2	.25L	.28L	.44	1.09L		C BE		1501000000								
14384+0344	27.8	11	356+55		56	21	108	3	.25L	.27L	.50	1.02L		F CD		0401000000			1	10	M+00−37−025		139	
14391+0822	11.1	30	2+58		24	8	106	3	3.84	.84	.40L	1.00L	BC	AA	0	2400002000			1	12	ZG 1438+03		59	153
14393+0150	24.0	24	354+53		60	8	108	2	.60	.59L	.40L	2.64L	C	BLKJ		1301000000			5	13	120601 G5		2	50
14397+0853	45.9	21	3+58		42	8	106	3	.25L	.25L	2.39	4.66		CC GAA		2100000000			1	13	120605 K0		17	80
14398+0912	51.5	25	3+58		35	8	105	3	.25L	.25L	.54	1.48		DC H CB		1301010000			1	12	ZG 1439+08		37	153
14399+0142	56.9	58	354+53		73	19	105	3	.25L	.36L	.44	1.00L		D HFB		0300000000			3	12	ZG 1439+09		63	156
14400+0441	5.1	54	357+55		50	10	107	3	.39	.25L	.40L	1.04L	D	AK		0400000000			1	12	ZG 1440+01		74	151
14402+0537	12.6	8	359+56		80	21	108	2	.83L	.27L	.44	1.00L		D I HF		0400000000			1	13	120614 K0		7	85
14404+0506	27.9	9	358+55		33	9	106	3	.25L	.28L	1.75	5.14		CC KAA		0200000100			4	9	U09483		59	140

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Right Ascension: 14h40m43s–15h08m12s

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	Associations #	CAT	Name	Type	Sep (")	Mag
14407+0926	43.2	53	4+58	56	14	104	3	.27L	.25L	.71	.91:	CC	LBD		1500001000									
14408+0118	48.8	36	354+53	40	10	106	3	.25L	.25L	1.14	2.27	CC	AB		0400000000				2	*12	ZG 1441+01		51	153
14415+0124	34.6	13	354+53	60	19	104	3	.25L	.25L	.28L	.40:	DC	FC		1500000100				5	* 9	U09493		53	131
14418+0153	51.2	27	354+53	27	6	105	3	.25L	.26:	2.62	6.18	DCC	KCAA		0200000000									
14421+0723	9.8	54	2+57	27	24	117	3	.25L	.44L	.40L	1.19	C	GGB		1400000100				2	*13	120634 K0		9	83
14422+0934	16.3	0	5+58	41	11	105	3	.50	.25L	.40L	1.00L	B	BMH		0500000000			C	6	* 9	U09499		85	123
14424+0209	24.3	57	355+53	46	7	105	3	.25L	.26L	1.07	8.52	CC	CDB		0202000320									
14428+0917	51.5	2	4+58	56	14	106	3	.25L	.25L	.62	1.04	CC	CC		0400000000				2	13	120643 K0		1	70
14431+0822	8.8	11	3+57	50	10	107	3	.73	.25L	.40L	1.00L	B	AD		0300000000				7	9	U09509		77	153
14435+0842	34.4	19	4+57	44	11	106	3	.25L	.32L	1.15	2.23	CC	JAB		0300000000									
14436+0231	41.2	12	356+53	42	11	105	3	.25L	.31L	.76	1.62	CC	JCC		0400000000									
14437+0206	42.5	10	355+53	29	5	106	3	1.33	.38L	.40L	1.00L	B	ACJ		0401000000				3	13	120648 A0		6	37
14438+0645	51.6	17	1+56	39	10	105	3	.44	.25L	.40L	1.00L	C	CE		0300000000				2	13	120652 K5		15	86
14443+0729	18.0	17	2+56	23	8	106	3	6.45	1.73	.40L	1.00L	BC	AAB	2	1400000000				5	13	120655 MB		28	80
14445+0505	33.8	39	359+55	27	6	105	3	6.59	1.72	.40L	1.00L	BC	AAEH	0	0300000000				5	13	120658 MB		1	90
14446+0825	37.9	3	4+57	52	10	106	3	.67	.26L	.40L	1.00L	D	B		0300000000				1	13	120660 K5		2	87
14460+0118	1.0	51	355+52	23	8	105	3	4.05	1.78	.40L	1.00L	BC	AAK	1	0500000000				2	2	DO 3576		42	113
14470+0142	5.9	41	356+52	26	9	106	3	1.23	.35	.40L	1.00L	BD	ACM	0	0300000000				1	13	120679 K0		2	78
14472+0404	13.1	41	359+53	57	8	106	3	.67	.29L	.40L	1.00L	D	BG		1500000000				1	13	120682 K0		9	75
14472+0811	14.9	36	4+56	48	11	105	3	.39	.25L	.40L	1.00L	B	C		0400000000				2	13	120683 F5		3	70
14475+0204	35.3	38	356+52	65	19	103	2	.29L	.26L	.50	1.00L		D	DI	0401000000									
14483+0519	21.4	13	1+54	25	7	106	3	.27	.82	3.38	5.64	DECC	BAAA	7	0100000000				4	9	U09554		41	146
14488+0948	50.9	42	7+57	57	22	108	2	.25L	.25L	.49L	1.15		D	GC	1300000000									
14489+0700	56.0	15	3+55	51	10	107	3	.25L	.25L	1.18	1.84		CC	AB	0300000000				4	6	A1448+07B		34	
14490+0932	1.7	20	7+57	22	8	105	3	.25L	.45L	3.72	6.74		CC	DAA	1100000000				5	9	U09561		32	148
14494+0901	29.3	50	6+56	53	8	104	3	.37	.25L	.40L	1.00L	C	CI		0400000000				1	13	120703 K0		1	82
14496+0453	40.8	3	0+54	37	11	106	3	.25L	.25L	.62	1.66		CC	BB	1401000000				3	9	U09565		18	148
14500+0613	5.3	28	2+54	56	14	106	3	.35L	.25L	.55	1.05L		C	CD	0500000000									
14502+0758	12.1	40	5+55	46	8	106	3	.33	.25L	.40L	1.00L	C	DM		0300000000				1	13	120708 K0		5	78
14502+0924	13.3	49	7+56	41	12	105	2	.71	.25L	.40L	1.00L	C	B		1300010000				1	13	120709 K5		9	80
14505+0330	32.1	35	359+52	75	35	103	2	.45L	.54L	.80L	1.47			CJHDE	2400000100									
14506+0255	39.0	41	358+52	85	13	108	2	.32	.30L	.40L	1.00L	D		E	0500000000				4	9	U09573		48	141
14511+0226	6.9	28	358+52	43	7	108	3	3.39	.85	.40L	1.00L	BC	AA	1	0500000000				1	13	120712 K0		25	87
14511+0347	10.0	3	359+52	78	16	106	3	.25L	.25L	.56	3.52		EF	MCA	2481033300				2	13	120717 K5		5	70
14511+0626	10.5	45	3+54	25	10	105	3	1.12	.31:	.40L	1.00L	CE		AE	0400000000				7	4	9	U09576		60	138
14514+0344	26.8	38	359+52	24	8	108	3	.71	.86	15.44	45.21	BDCC		DEBA	31C1033300				2	13	120719 K0		9	66
14519+0659	59.3	28	4+54	50	14	107	3	.25L	.27L	.62	1.08:		CC	JBC	0400000000				7	5	9	U09579		53	130
14523+0311	22.4	35	359+52	66	11	107	2	.64	.25L	.40L	2.08L	E		B N	1400020000									
14524+0237	24.1	15	358+51	49	11	106	3	.46	.28L	.40L	1.00L	C		BG	0501020000				1	13	120733 M0		10	90
14529+0659	54.8	12	4+54	20	8	105	3	3.53	.91	.40L	1.00L	BC		AA 2	0500000000				2	13	120734 K2		5	82
14529+0757	58.7	50	5+55	53	8	105	3	.87	.25L	.40L	1.00L	B		BI K	0400000000				3	13	120739 K5		2	68
14531+0636	9.9	35	4+54	60	15	108	2	.25L	.60L	.47	1.39L		C	FCF	0300000000									
14539+0307	59.6	15	359+52	50	8	106	3	.44	.25L	.40L	1.00L	B		C	0501010000				2	13	120740 K5		6	82
14540+0111	2.0	28	357+50	69	17	102	2	.42L	.31L	.52	.93:		DD	HFD	0400000000									
14542+0931	17.2	28	8+55	47	14	107	3	.25L	.25L	.58	1.31L		C	ICE	1501000000				1	13	120747 K0		1	80
14545+0537	35.5	50	3+53	42	10	107	3	.88	.19:	.40L	1.00L	BD		BD 0	0500010000									
14549+0133	57.1	15	358+50	81	21	102	2	.38L	.54L	.39	1.00L		C	HEG	0401000000				1	10	M+02–38–026		170	
14549+0147	58.5	58	358+50	48	12	104	3	.25L	.51L	.66	1.47		CC	GCC	0300000000				1	13	120756 K0		6	77
14549+0001	58.6	60	356+49	36	7	107	3	2.84	.68	.40L	1.00L	BC		AAG 2	0500001000									
14550+0715	2.8	30	5+54	51	14	105	3	.25L	.25L	.71	1.56		BD	GAC	0300000000				4	13	120758 K0		12	56
14563+0424	21.3	43	2+52	46	12	104	3	.25L	.27L	.99	1.80		CD	EBB	0400000010									
14566+0643	36.7	44	5+53	58	12	100	2	.40	.45L	.40L	1.38L	C		CG	0300000000									
14567+0627	47.6	8	4+53	59	20	103	3	.25L	.25L	.43	.88		CF	FDE	1400000100									
14568+0445	52.9	59	2+52	21	7	104	3	11.13	2.83	.46	1.00L	BBF		AAC 0	0501000000	19			5	13	120774 M0		4	61
14574+0205	26.8	25	359+50	29	10	105	3	.25L	.44L	2.67	8.25		CC	JGAA	0100000100				4	9	U09645		49	128
14576+0327	42.0	34	1+51	23	7	106	3	4.06	1.63	.40L	1.00L	BC		AAI F 1	2501000000				1	8	EIC 399		2	12
14578+0750	51.7	45	6+54	27	6	102	3	1.44	.41	.40L	1.00L	BC		AB G 1	1400000000				2	13	120785 K2		4	70
14579+0105	58.4	54	358+49	42	9	105	3	.60	.30L	.40L	1.00L	B		BJ	0500010000				2	13	120787 K5		5	86
14583+0339	20.4	23	1+51	53	14	105	3	.25L	.25L	1.13	2.03		CC	AB	2400000010									
14588+0149	48.5	60	359+50	36	10	105	3	.25L	.25L	1.37	3.24		CC	H AA	0200010000				2	12	ZG 1458+01		60	146
14592+0003	15.2	23	357+48	23	6	103	3	10.44	2.72	.47:	1.00L	BBE		AAA 0	1400000000	17			7	13	120798 K0		2	58
15003+0217	22.3	14	0+50	19	6	104	3	7.80	1.83	.40L	1.00L	CC		AAG 1	0400000000				5	13	120809 K0		3	45
15004+0941	28.3	59	10+54	40	10	105	3	.69	.25L	.40L	1.00L	B		AK	0300000000				2	13	120810 K5		12	82
15007+0234	45.4	8	1+50	25	10	104	3	.68	.25L	.40L	1.00L	B		BFK	0500000000				2	13	120812 M0		9	87
15008+0105	49.5	5	359+49	29	10	104	3	.85	.24	.40L	1.00L	BD		BF 0	0400000000				1	13	120813 K0		1	76
15009+0452	56.9	47	3+51	43	12	104	3	.25L	.25L	.62	1.71		CC	CFBB	0501000000				2	12	ZG 1501+04		47	150
15010+0732	0.5	0	7+53	41	13	105	3	.25L	.25L	.80	2.19		CC	BB	0300000000				1	12	ZG 1501+07		8	153
15011+0356	7.0	36	2+51	43	8	105	3	.89	.35L	.40L	1.00L	B		ABJ	1100001000				2	13	120816 K2		9	85
15024+0845	28.5	15	9+53	49	11	104	2	.44	.48L	.40L	1.00L	C		BD	0300000000				2	13	120825 K5		13	86
15027+0041	45.7	13	359+48	34	12	105	3	.45	.30L	.40L	1.00L	C		DJ	0400000000				1	13	120827 K0		16	82
15028+0820	50.7	46	8+53	34	7	105	3	.25L	.54	4.23	3.55		CCC	LBAA	0100000000									
15028+0549	51.4	20	5+52	41	12	105	3	.25L	.25L	.62	1.68		CE	FCE	0400000000				2	6	N5838		10	121
15029+0217	54.7	35	1+49	41	13	106	3	.25L	.25L	.76	1.71		CC	H CB	0300000000				1	13	120830 K5		15	87
15029+0047	56.5	5	359+48	65	11	106	3	.47	.26L	.40L	1.00L	C		B	0300000000				3	9	U09696		78	145
15030+0843	3.1	5	9+53	42	11	104	3	.25L	.25L	.79	1.94		CC	BB	0300000000				2	12	ZG 1503+05		36	153
15031+0517	10.4	33	4+51	67	12	106	3	.25L	.25L	.53	1.26L		C	CC	1500000000									
15035+0938	32.2	51	10+54	84	17	108	2	.25L	.27L	.41	1.17L		D	MIFD	0400000000									
15035+0745	35.1	13	8+53	57	15	104	3	.39L	.30L	.50	1.00L		C	DE	0300000000				1	2	DO 3636		63	96
15036+0022	41.4	55	359+48	42	8	104	4	.65	.25L	.40L	1.09L	B		BCLL	0400000000				1	10	M+01–38–030		94	
15039+0633	58.3	51	6+52	115	30	108	2	.33L	.29L	.40L	1.00		D	FC	1400000000									
15041+0524	6.5	17	5+51	62	23	105	3	.25L	.25L	.40L	1.20		D	LDC	1500000000									
15041+0937	10.7	50	10+54	49	11	104	3	.25L	.46L	1.41	2.83		CC	DAA	0300000000				5	9	U09711		53	153
15042+0102	16.6	48	360+48	59	12	108	2	.37L	.25L	.65	1.20L		C	CD	0300000000									
15045+0233	34.7	18	1+49	23	5	105	3	2.62	.72	.40L	1.00L	BC		AA 3	0400000000				2	13	120845 K2		7	67
15045+0144	35.0	7	1+49	29	10	104	4	.25L	.25L	.73	4.43		CC	BA	0200000300				4	2	6	N5850		8	128
15048+0013	50.8	16	359+48	57	11	105	2	.30	.32L	.40L	1.11L	C		C	0400020000				1	13	120846 K0		6	81
15048+0909	53.0	0	10+53	25	8	106	3	2.36	.56	.40L	1.00L	BD		AB 0	0300000000				3	13	120847 K5		3	70
15050+0627	5.9	39	6+52	61	9	107	3	.87	.33L	.40L	1.09L	B		BC	1400000000				2	13	120849 K0		1	76
15051+0925	6.3	4	10+53	49	8	106	3	.35	.25L	.40L	1.21L	C		CE	0300000000				2	13	120850 G5		15	73
15051+0541	11.2	22	5+51	44	8	102	3	1.18	.29:	.40L	1.00L	BD		AC 0	1500000000				3	13	120852 G5		2	61
15052+0704	13.3	46	7+52	57	14	105	3	.25L	.25L	.63	1.19		DE	G CE	0301010210									
15054+0125	29.0	28	0+48	37	13	104	4	.25L	.26L	.66	2.06		DF	GBB	1441000110				4	1	12	ZG 1505+07	24	156
15055+0429	35.3	36	4+50	82	30	104	2	.34L	.60L	.40L	1.22			D C	1400000120				2	12	ZG 1505+01		32	148
15060+0947	0.2	43	11+53	26	9	106	3	35.23	26.88	4.02	1.31	BBCD		AAAC 4	0400000000	28			8					
15062+0420	13.0	11	4+50	34	8	103	3	.25L	.25L	.99	2.05		CC	NLAA	1400000000									
15065+0446	35.6	2	5+50	73	17	108	2	.64L	.37L	.37	1.01L		C	MDM	1500000000									
15067+0913	42.7	50	10+53	34	11	104	3	.25L	.29	.71	1.12:		DCE	CBG	0300001000				1	12	ZG 1506+09		70	155
15071+0054	6.9	51	0+48	82	14	102	2	.34	.50L	.40L	1.12L	C		CM	0400000000				1	13	120872 G5		27	83
15080+0736	5.0	13	9+52	69	15	102	3	.28L	.25L	.65	1.12:		CC	H BC	1500000100				1	12	ZG 1508+07		87	156
15082+0341	12.5	37	4+49	27	9	104	4	.25L	.35L	.71	1.06		CC	I BC	0400000000									

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
15082+0949		16.7	59	12+53		37	8	102	3	.90	.28L	.40L	1.00L	B	ADE		0500000000			1	13	120879		3	86
15083+0423		23.1	47	5+50		91	19	104	2	.51L	.26L	.48	1.53L	C	G DC		0400000000								
15085+0322		30.9	23	3+49		30	5	106	4	5.23	2.40	.40L	1.00L	BB	AAFG	0	0400000000			1	8	EIC 411		4	14
15089+0146		57.0	23	2+48		82	35	105	2	.25L	.34L	.40L	.68	C	J F		2500000000			1	12	ZG 1508+01		51	155
15089+0654		59.4	10	8+51		44	14	107	3	.25L	.25L	.73	1.47L	C	AD		0600000000								
15091+0535		7.3	9	6+50		59	20	10	2	.25L	.36L	.40L	1.03	D	F I F		1301000000			3	9	U09757		21	150
15091+0953		10.2	47	12+53		56	12	104	3	.40L	.25L	.54	1.01L	C	BH		0400100000			1	30	8ZW 456		64	
15092+0349		17.4	46	4+49		56	8	103	3	.37L	.26L	.47	1.03L	C	I CF		0501000000								
15094+0503		27.6	25	6+50		62	18	102	3	.28L	.25L	.46	1.07:	DD	CC		1500001100								
15094+0957		29.8	46	12+53		58	8	107	3	.46	.25L	.40L	1.39L	C	B L		0400100000			1	13	120886 K0		13	80
15098+0141		53.2	16	2+48		38	15	105	2	.25L	.33L	.61	.83:	CD	FCE		1500000200		4	2	12	ZG 1509+01		77	155
15104+0728		24.5	4	9+51		93	34	108	2	.25L	.66L	.40L	1.61	D	H		2500000330		C	1	32	X1510+074A		38	8
15107+0428		44.1	8	5+49		58	18	106	3	.27L	.28L	.43L	1.53	D	FB		1500000100			3	12	ZG 1510+04		32	153
15107+0724		45.7	42	9+51		40	6	107	3	.25L	.81	21.59	31.39	CCD	BAA		3200002010		2	1	12	ZG 1510+07		39	155
15108+0029		50.5	27	1+47		26	12	104	3	.25L	.25L	1.29	1.79	DC	AB		0200000000								
15108+0825		52.8	57	10+52		25	8	106	3	.85	.28L	.40L	1.00L	B	BE		0500000000			3	13	120900 K5		4	86
15109+0756		59.2	17	10+51		48	11	106	3	.25L	.25L	.61	1.55	CC	MBB		0500000000								
15110+0513		1.9	53	6+50		43	8	105	4	.84	.27L	.40L	1.06L	B	AG		0500000000			1	13	120902 K2		13	78
15110+0415		3.9	56	5+49		51	19	101	2	.65L	.25L	.37	1.38L	C	DB		2401000000			2	12	ZG 1511+04		64	156
15115+0208		31.9	33	3+48		48	17	102	2	.37L	.25L	.66	1.01:	CD	DC		0500000000								
15117+0456		45.2	44	6+49		43	9	103	4	.37L	.30L	.89	1.34	BC	FEBB		1500000000								
15120+0712		4.2	0	9+51		48	25	102	2	.39L	.65L	.40L	1.10	C	B		3500000000								
15123+0002		20.6	43	1+46		98	15	101	2	.37	.30L	.40L	1.21L	F	D		0300000000			1	2	DO 3672		64	101
15124+0452		28.5	36	6+49		42	11	103	3	.63	.25L	.40L	1.00L	B	BFI		2400000000			2	13	120914 M0		1	85
15125+0544		32.9	27	7+50		91	37	107	2	.85L	.27L	.42L	.78	D	G LE		2501000000								
15127+0507		42.0	26	6+49		29	7	103	3	3.77	.91	.40L	1.00L	BC	AB	0	0400001000			4	13	120916 K0		1	53
15129+0432		57.7	42	6+49		51	12	103	3	.25L	.42L	.85	1.05:	CD	FDBB		1500000000			1	10	M+01−39−011		125	
15132+0033		17.9	14	1+46		75	8	102	3	.30	.25L	.40L	1.12L	C	D		0200000000			2	13	120920 A3		32	55
15134+0638		25.3	58	9+50		34	5	105	4	1.99	.46	.40L	1.00L	BC	AB	1	1400001000			2	13	120923 K0		5	65
15134+0058		25.5	51	2+46		38	11	103	3	.39	.25L	.40L	1.00L	C	C		1300010000			1	13	120922 K0		7	70
15135+0221		31.1	5	3+47		24	6	104	3	4.70	1.74	.40L	1.00L	BB	AAF	0	0400010000			3	1	Z SER		10	3
15136+0701		37.4	50	9+50		47	11	105	4	.25L	.25L	.83	1.72	CC	AC		2400000000								
15137+0457		47.4	59	7+49		31	12	103	3	.25L	.25L	1.04	1.91	CC	BB		0300000000								
15137+0816		47.7	49	11+51		42	14	103	4	.25L	.25L	.50	1.42	CC	HCB		0301000000								
15140+0625		1.2	12	8+50		47	14	104	4	.26L	.25L	.55	1.09	CC	LBD		0400000000								
15140+0503		2.4	20	7+49		25	8	103	3	2.70	1.38	.40L	1.00L	BC	AA	2	0400000000								
15140+0008		4.9	34	1+46		32	11	102	3	.25L	.31L	1.21	1.93	CB	KAA		0200000000								
15141+0729		6.3	6	10+50		52	12	104	4	.41L	.25L	.71	1.03:	CF	I BD		0400000110								
15145+0904		32.0	22	12+51		39	12	104	4	.25L	.25L	.97	2.08	BB	DBA		0400000000			1	12	ZG 1514+09		36	155
15146+0644		40.7	37	9+50		76	18	106	3	.40L	.25L	.34	1.00L	C	J GF		1501000000								
15151+0132		8.6	36	3+47		46	13	101	3	.25L	.25L	.55	1.00L	B	CC		0500000000			1	12	ZG 1515+01		54	153
15152+0357		12.5	35	6+48		29	8	103	3	1.15	.29	.40L	1.00L	BE	AC H	0	0400000000			2	13	120934 K5		6	82
15153+0517		20.8	23	7+49		50	15	100	2	.88L	.31L	.72	1.35	CD	FDCB		0402000200		4	1	12	ZG 1515+05		53	156
15156+0529		39.3	32	8+49		38	12	102	3	.25L	.63L	.61	1.78	CB	MCBA		0400000000			2	12	ZG 1515+05		49	146
15158+0107		49.8	16	3+46		30	6	103	3	1.68	.44	.40L	1.00L	BC	AB	0	0302000000			2	13	120938 K0		2	66
15161+0844		7.2	28	12+51		35	9	105	4	.81	.24:	.40L	1.00L	BD	AB	4	0400010000			1	2	DO 3694		30	100
15163+0502		23.6	48	7+48		36	13	100	3	.25L	.25L	.52	1.09	BC	N AD		0400000000			2	12	ZG 1516+05		13	148
15164+0311		29.2	6	5+47		81	27	98	2	.25L	.26L	.57L	.81	E	I DB		1400010000			1	12	ZG 1516+03		67	153
15166+0044		40.2	1	2+46		58	11	102	3	.62	.27L	.40L	1.20L	B	BD I		0300101000			2	13	120945 M0		3	91
15167+0156		46.9	53	4+46		38	6	102	3	1.39	.29	.40L	1.00L	BD	AC	0	0400000000			2	13	120946 G0		10	51
15168+0045		50.6	51	2+46		42	16	101	2	.25L	.26L	.71	1.17L	C	FAD		0400100000								
15170+0526		1.6	39	8+49		69	18	98	2	.35L	.29L	.45	1.20:	CC	JCB		0300000200		4	1	12	ZG 1517+05		46	155
15171+0551		10.1	48	8+49		45	14	101	3	.25L	.47L	.44	1.09	CE	MHCF		0300000000								
15175+0427		31.6	25	7+48		53	13	104	2	.31	.25L	1.21L	1.19L	D	F M		0301000000								
15176+0447		38.0	9	7+48		75	15	100	2	.38L	.26L	.50	1.12L	C	C		0300000100								
15178+0715		48.7	33	10+49		37	18	101	2	.26L	.26	.40L	1.00L	F	C		1100000000								
15183+0720		20.9	29	10+49		76	17	99	2	.25L	.44L	.42	1.28L	D	DBB		1100001000								
15184+0751		25.8	37	11+50		62	8	101	2	.26	.25L	.40L	1.10L	C	C J		1401000000			1	13	120954 G5		11	85
15184+0834		26.9	31	12+50		28	11	101	3	.28L	.25:	.89	1.61	ECB	FDAB		1400000010			1	12	ZG 1518+08		55	153
15184+0053		28.9	44	3+45		37	6	104	3	4.14	1.01	.40L	1.00L	BC	AA	0	0501001000			5	13	120955 K0		2	55
15190+0038		3.9	38	3+45		73	17	103	3	.25L	.27L	.60	1.35	CC	CD		0400000000			1	12	ZG 1519+00		50	151
15194+0514		26.5	57	8+48		43	9	103	3	.25L	.25L	2.65	10.45	CC	KCA		0100000300		4	5	9	U09824		52	126
15194+0344		29.7	25	6+47		62	13	104	3	.28L	.25L	.51	1.00L	D	BH		0400000000								
15195+0137		31.6	15	4+46		70	26	101	2	.74L	.36L	.40	1.00L	F	F		0500000100								
15196+0601		38.4	49	9+48		44	10	103	3	.25L	.25L	.81	1.90	CC	DBB		0400000300		4	2	12	ZG 1519+06		37	151
15198+0342		52.5	28	6+47		52	10	104	3	.39	.25L	.40L	1.00L	C	BI		0300000000			1	2	DO 3708		81	105
15200+0803		4.0	9	12+49		40	12	101	4	.35L	.25L	.85	1.42	BB	I MAD		0300000000								
15202+0452		17.4	30	8+48		63	23	105	2	.44L	.25L	.45	.92:	CC	DB		1300000000								
15203+0946		23.1	39	14+50		56	12	95	3	.39	.27L	.40L	1.10L	C	CD		0200000000			1	13	120968 K2		6	83
15205+0038		30.1	27	3+45		74	10	102	3	.73	.48L	.40L	1.00L	B	BG		0500000000			1	13	120969 K0		29	75
15206+0014		40.4	35	3+45		65	16	103	3	.25L	.26L	.52	1.67	CC	KJ CD		0300000010								
15211+0250		11.6	29	6+46		70	30	103	2	.45L	.40L	.45L	1.12	C	J DHD		1400000000								
15212+0211		12.0	46	5+46		43	6	103	3	3.08	.85	.40L	1.00L	CC	AA	0	0501000000			3	13	120975 MA		9	90
15213+0604		21.4	39	10+48		68	12	103	3	.40	.25L	.40L	1.00L	D	DL		0500000000								
15216+0833		36.6	45	13+49		45	11	104	3	.25L	.25L	.86	1.89	EC	NAB		2480000000								
15216+0904		37.0	46	13+50		20	4	103	3	1.44	.34	.40L	1.00L	CC	AC J	1	0400000000			2	13	120977 K5		38	75
15217+0843		46.3	21	13+49		39	10	104	3	.25L	.34:	.78	1.03L	EC	GDBF		2400110000			1	12	ZG 1521+08		47	156
15217+0501		47.3	51	8+47		41	11	102	3	.25L	.46L	1.02	1.68	CC	DBB		3200000000			1	12	ZG 1521+05		53	153
15218+0915		53.3	45	14+50		63	8	105	3	.37	.25L	.40L	1.00L	C	CE G		0200000000			1	13	120982 G5		10	77
15218+0839		53.6	28	13+49		37	9	102	3	.37	.25L	.40L	1.00L	B	C K		2400210000			1	13	120983 F8		5	80
15220+0833		0.7	5	13+49		34	10	103	3	.25L	.31L	1.45	2.52	CC	DAB		2300100000								
15220+0939		4.8	2	14+50		52	13	100	2	.45	.29L	.40L	1.00L	C	CF		0301000000			1	2	DO 3722		59	95
15223+0432		21.0	8	8+47		49	8	102	3	.25L	.30L	.40L	1.36	D	GDC		2400000000								
15224+0141		28.5	10	5+45		38	8	103	3	.99	.48	.40L	1.00L	BD	AC	0	0500001000			2	13	120988 K2		8	85
15224+0758		29.9	3	12+49		54	12	103	3	.38	.25L	.40L	1.00L	C	B		0400000000			1	13	120989 G5		2	85
15229+0511		56.0	5	9+47		21	9	101	3	.25L	.35	2.58	3.72	DCC	GCAA		3300000000								
15229+0457		57.3	48	9+47		60	15	104	2	.25L	.25L	.32:	1.08	DF	DB		3300000000			1	12	ZG 1523+04		83	155
15233+0533		20.2	16	9+47		33	9	101	3	.25L	.36	3.60	3.73	ECC	EAA		2301000000								
15234+0309		26.2	19	7+46		25	6	103	3	1.50	.43	.40L	1.00L	BD	AB	0	1500011000			1	13	120997 M2		2	90
15234+0759		26.2	36	12+49		30	9	101	3	.25L	.25L	1.17	2.65	CC	AB		0200000000			3	9	U09844		61	148
15237+0904		45.9	54	14+49		39	13	101	3	.25L	.25L	.53	1.27:	CC	LBB		0400000000			1	12	ZG 1523+09		79	156
15240+0046		4.6	3	4+44		42	13	102	3	.25L	.47	.91	1.26:	FCC	EBE		3501000010			2	12	ZG 1524+00		66	156
15242+0524		17.4	35	9+47		56	9	102	3	.45	.26L	.40L	1.05L	C	CD		2400000000			1	13	121003 K0		12	80
15243+0203		19.1	55	5+45		41	10	103	3	.63	.29L	.40L	1.00L	B	BBJ		1400000000			1	13	121004 K5		1	86
15243+0112		19.7	13	5+45		30	6	102	3	1.54	.50	.40L	1.00L	BD	AC	0	2600001000			1	2	DO 3737		16	96
15249+0039		56.6	42	4+44		95	25	99	2	.27L	.73L	.45L	1.40	E	J I B		3500000020		8						
15257+0302		43.0	58	7+45		31	8	102	3	.25L	.49L	2.53	3.24	CC	HEAB		0400000000								
15261+0200		6.4	50	6+45		53	9	102	3	.67	.28L	.40L	1.08L	B	BC F		1401000000			2	13	121020 A5		2	50
15262+0400		13.6	2	8+46		26	7	102	3	46.15	30.87	4.70	1.50	BBCC	AAAB	8	1400000000	27		4	2	DO 3747		39	123
15262+0426		17.3	56	9+46		47	23	102	3	.40L	.28L	.48:	1.23	CF	DB		4500000000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region

ORIGINAL PAGE IS OF POOR QUALITY.

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
15266+0610	37.1	54	11+47	50	8	101	3	.50	.26L	.40L	1.00L	D	BMHE		0400000000			2	13	121024 K5		5	85
15273+0455	19.2	7	9+46	36	27	100	3	.25L	.28L	.40L	1.50	C	K B		5300000320		4						
15274+0434	24.9	21	9+46	70	27	100	3	.44L	.26L	.40L	1.71	C	J E		6501000330								
15278+0452	52.8	57	9+46	33	13	100	3	.25L	.25L	.91	1.79	CC	DAB		6480000010								
15279+0526	58.1	3	10+46	35	10	102	3	.97	.26:	.40L	1.00L	BD	AEJ	0	0500000000			3	13	121034 K5		5	81
15283+0109	23.3	18	5+44	79	19	100	3	.39L	.30L	.40:	1.35	DE	MLED		1500000000			1	12	ZG 1528+01		21	155
15287+0508	44.5	32	10+46	88	14	100	2	.27	.42L	.40L	1.12L	D	EG		2400000000								
15288+0737	51.3	37	13+47	51	12	102	3	.25L	.25L	.79	1.79:	CE	GDBB		1400000000			4	9	U09876		54	143
15289+0345	58.0	0	8+45	47	12	102	3	.35L	.25L	1.04	1.59	CC	NEBB		0400000000								
15291+0601	10.6	46	11+46	75	32	104	2	.25L	.75L	.40L	1.39	C	L G		1500000130		8	1	32	X1529+060		42	8
15292+0440	14.2	6	10+46	73	29	98	2	.27L	.32L	.40L	1.33	C	JN C		3500000000								
15298+0704	53.5	43	13+47	30	7	102	3	1.81	.55	.40L	1.00L	BD	ACJ	0	1500001000			2	2	DO 3761		50	101
15298+0348	53.9	36	9+45	35	6	102	3	44.15	19.10	2.34	1.10L	BBC	AAAC	0	0510000000		14	4	1	WW SER		18	3
15300+0842	2.1	49	15+48	39	8	102	3	.63	.27L	.40L	1.00L	E	BC K		0500000000			1	13	121053		4	86
15301+0957	8.7	23	16+48	44	10	101	3	.96	.25L	.40L	1.00L	D	BC		0400000000			2	13	121054 K5		12	85
15307+0329	47.8	27	8+45	46	8	102	3	.52	.26L	.40L	1.00L	B	BE		0400020000			1	13	121058 K0		7	73
15309+0522	59.0	47	11+46	33	26	104	2	.27L	1.04L	.40L	1.86	C	EDEE		3401000430		C	C					
15315+0222	32.0	40	7+44	35	12	102	3	.25L	.32L	.72	1.33	CC	FBB		0300000100			1	12	ZG 1531+02		72	156
15318+0935	53.3	19	16+48	53	15	99	3	.28L	.25L	.47	1.06:	CC	CC		0300000000			1	12	ZG 1531+09		22	156
15322+0001	15.6	10	5+42	73	12	103	3	.42	.26L	.40L	1.28L	D	CM K		0500000000			1	13	121069 K0		2	76
15324+0823	25.9	15	15+47	51	14	98	2	.47L	.25L	.50	1.05L	C	BC		0500000000								
15324+0944	28.2	55	16+48	37	13	102	3	.25L	.25L	.72	1.70	CC	BB		0300000100			2	9	U09907		27	153
15325+0054	35.5	43	6+43	27	8	103	3	1.96	.60	.40L	1.00L	BC	AB	1	0500001000			2	13	121073 MA		1	85
15329+0346	55.5	56	9+44	39	9	103	3	.63	.25L	.40L	1.00L	B	BB		0400020000			1	1	2	DO 3780		64	90
15329+0918	55.6	3	16+47	51	8	101	3	.36	.25L	.40L	1.00L	C	B		0500000000			1	13	121078 G5		5	85
15333+0524	22.8	33	11+45	79	12	104	2	.39L	.29L	.62	1.33L	C	GBD		2600000000								
15334+0944	25.7	4	17+47	82	18	105	2	.58L	.25L	.37	1.00L	C	C		0400000000								
15334+0110	28.9	48	6+43	41	7	102	3	1.28	.34:	.40L	1.00L	BF	AD	0	0500000000			1	2	DO 3782		75	91
15338+0549	49.9	47	12+45	39	12	103	3	.25L	.25L	1.13	2.06	CC	I AB		3500000000			2	12	ZG 1533+05		31	151
15343+0638	20.8	49	13+46	56	13	103	3	.25L	.25L	.58	1.00L	B	KBJ		3501010230		C	1	32	X1534+066		143	12
15346+0901	37.0	45	16+47	50	12	103	3	.55	.32L	.40L	1.00L	B	CEG		0500000000			1	2	DO 3788		17	103
15347+0643	44.3	21	13+46	70	27	98	2	.28L	.68L	.40L	1.11	C	B		3400000130		C						
15348+0028	51.0	31	6+42	75	13	103	2	.26	.31L	.40L	1.49L	C	A		1600000000								
15351+0608	7.0	9	12+45	52	13	102	3	.25L	.25L	.74	2.94	CC	CA		3400000200			4	4	9	U09935		52	141
15352+0311	15.0	57	9+44	42	19	101	2	.40L	.42L	.48	1.00L	D	EDJ		1400000000			4	1	12	ZG 1535+03		73	153
15353+0525	23.4	31	12+45	87	26	102	2	.25L	.27L	.40L	1.21	D	J D		5600000140			8						
15355+0515	31.2	17	11+45	52	10	104	2	.25	.26L	.40L	1.11L	C	C I		4600110000				1	13	121099 G5		3	80
15355+0511	32.8	22	11+45	32	8	100	3	.47	.25L	.40L	1.11L	C	C		5600110000				1	13	121100 K		2	81
15357+0050	45.2	38	7+42	125	30	102	2	.27L	.27L	.40L	1.54	F	K B		1500000120								
15361+0905	7.4	36	16+47	42	10	100	3	.42	.25L	.40L	1.00L	C	B		0500000000			1	2	DO 3793		31	96
15362+0624	12.6	4	13+45	60	8	101	2	.39	.38L	.40L	1.00L	C	BGK		2500001000			1	13	121105 K0		9	85
15363+0923	21.7	52	17+47	44	11	100	3	.68	.25L	.40L	1.00L	B	BE		0500000000			1	2	DO 3796		47	103
15364+0422	24.8	2	11+44	59	10	101	3	.42	.25L	.40L	1.00L	C	A		0500000000								
15364+0444	25.8	36	11+44	44	12	101	3	.25L	.25L	.75	2.39	CB	LDBA		0500000000			3	9	U09945		36	143
15365+0337	30.9	47	10+44	37	10	101	3	1.13	.36	.40L	1.00L	BF	ACF	1	1400000000			2	13	121107 K2		4	75
15366+0523	38.1	37	12+45	95	15	99	2	.39L	.74L	.71	1.17L	D	KB		4600000000								
15371+0909	9.0	38	16+46	71	11	101	2	.23	.57L	.40L	1.22L	D	D		0400020000				1	13	121110 G5		14	86
15375+0242	33.8	50	9+43	68	10	104	2	.41	.25L	.40L	1.00L	F	BJ		0500100000				1	13	121114 K0		13	80
15377+0554	44.8	49	13+45	69	24	99	2	.25L	.27L	.40L	1.53	C	JJB		4600000350			8	1	32	X1537+059		60	8
15378+0246	53.7	22	9+43	37	10	102	3	.45	.26L	.40L	1.00L	C	B		0500100000			2	13	121119 K2		2	90
15383+0240	22.0	20	9+43	46	10	102	3	.75	.26L	.40L	1.00L	B	BHMH		0500001000								
15384+0954	29.0	26	18+46	56	16	96	3	.25L	.25L	.54L	1.62	C	BB		1500000000			2	12	ZG 1538+09		37	146
15386+0927	40.1	45	17+46	38	8	101	3	.35	.25L	.40L	1.00L	C	B M		1600000000			1	13	121126 G5		6	80
15389+0826	57.5	28	16+46	17	16	107	3	.33L	.25L	.39	.83:	DF	HDB		0500000000								
15390+0725	3.3	3	15+45	116	25	104	2	.53L	.68L	.40L	1.25	D	I G F		2400000020			8						
15394+0052	26.5	18	7+41	57	16	99	3	.34L	.26L	.43:	1.41	DC	J FC		1200000000				3	9	U09977		55	146
15394+0015	29.8	18	7+41	100	20	98	2	.45L	.33L	.38	1.03L	D	J D		1500000000									
15398+0739	53.3	33	15+45	58	30	103	2	.25L	.37L	.40L	1.78	C	C E		2400010020			8						
15400+0708	0.2	54	15+45	73	8	100	3	.40	.25L	.40L	1.04L	D	C		2500000000				1	13	121136 K2		14	87
15404+0702	25.0	30	14+45	42	10	100	3	.74	.29L	.40L	1.00L	B	AH		1500000000				1	13	121144 K0		4	77
15405+0923	30.3	11	17+46	42	11	103	3	.26L	.25L	.59	1.54	CC	D BC		0500000000				1	12	ZG 1540+09		13	156
15408+0952	51.5	50	18+46	34	11	101	3	.25L	.25L	1.44	2.82	CC	NFAA		1500000000				2	9	U09989		38	153
15410+0804	0.6	9	16+45	44	12	101	3	.25L	.25L	.91	1.69	CC	FBB		2401000000				1	12	ZG 1541+08		12	155
15411+0328	6.8	3	11+43	58	17	104	2	.27L	.26L	.36	1.29L	C	EH		0500000000									
15412+0235	15.2	49	10+42	46	10	101	3	.64	.26L	.40L	1.00L	E	CF E		0600100000				1	13	121150 K0		3	75
15414+0609	26.1	38	14+44	97	25	104	2	.25L	.27L	.40L	.97	E	E		8400001000									
15414+0822	26.9	36	16+45	45	14	99	3	.25L	.25L	.56	1.06L	C	ECG		1500000000									
15414+0637	28.2	15	14+44	45	13	100	3	.25L	.41L	.60	1.29	CC	CCD		4500000100				1	12	ZG 1541+06		31	155
15415+0240	30.1	23	10+42	34	11	100	3	.86	.29L	.40L	1.00L	B	BJ K		0600100000				4	13	121152 G5		5	57
15415+0455	34.1	35	12+43	53	13	100	2	.25L	1.15L	1.08	1.58	CC	KAD		1500000000				1	12	ZG 1541+04		38	153
15415+0232	34.7	51	10+42	30	8	100	3	10.75	6.37	1.18	1.62L	BBC	AABI	0	0600000000		14	3	3	RAFGL 5011S		6	13
15417+0817	44.8	55	16+45	32	7	99	3	3.32	.92	.40L	1.00L	BC	AA	3	1510000000			4	13	121156 M2		10	88
15418+0634	49.2	53	14+44	22	5	44	3	40.85	9.86	1.57	1.00L	BBC	AAAI	0	4511101000		18	4	3	RAFGL 1794		16	
15420+0816	4.8	16	16+45	38	8	99	3	.72	.28L	.40L	1.00L	B	AC		1500000000			2	13	121161 K0		16	85
15424+0602	26.4	2	14+44	84	23	100	3	.25L	.25L	.40L	1.48	C	JG B		5400000100									
15426+0231	36.8	30	10+42	43	11	99	3	.25L	.30L	1.32	1.98	CC	EAB		0500000000									
15427+0816	45.2	2	16+45	84	28	103	2	.36L	.25L	.44L	1.43	D	C		1500010010									
15428+0536	53.9	13	13+43	82	11	104	2	.28	.29L	.40L	1.00L	C	D MH		4600000000			2	13	121170 A0		18	55
15429+0141	55.6	21	9+41	76	11	104	2	.26	.35L	.40L	1.51L	C	DF		0500000000			1	13	121169 K2		18	82
15431+0102	7.4	46	8+41	39	6	100	3	1.60	.41:	.40L	1.00L	BF	ADH	0	3400001000			2	13	121173 K0		9	65
15431+0612	11.3	12	14+44	37	27	104	2	.65L	.66L	.40L	1.41	D	J D		5400000400			4						
15432+0234	14.2	0	10+42	45	10	101	3	.25L	.25L	.80	1.91	CC	K BB		0600000000				2	12	ZG 1543+02		34	150
15435+0824	30.3	19	17+45	50	9	98	3	.25L	.25L	.51	1.23	CC	BB		1400000210			4						
15436+0049	37.1	39	8+40	44	10	100	3	.57	.35L	.40L	1.00L	C	CE K		2400000000				2	13	121181 K5		8	88
15437+0234	44.7	11	10+41	34	7	100	3	.63	1.69	9.94	15.85	FCCC	BAAA	4	0300000000				3	9	U10024		50	131
15437+0615	45.9	58	14+43	26	8	100	3	1.10	.31L	.40L	1.00L	B	AG		7501000000				2	13	121182 K2		1	85
15438+0438	52.0	30	12+43	48	13	102	3	.25L	.26L	.93	1.23	CD	DBC		2500000000									
15440+0730	0.2	29	16+44	24	3	103	3	2.56	.67	.40L	1.00L	BD	ABM	0	0300001000				6	13	121186 G0		3	43
15444+0602	26.3	45	14+43	43	12	100	3	.25L	.32	1.07	1.46:	CCC	HCAC		6500000000				2	9	U10029		37	151
15447+0435	42.3	42	12+42	99	37	97	2	.25L	.69L	.40L	1.29	D	LE		1500000130			8						
15448+0604	49.3	24	14+43	70	19	97	2	.83L	.36L	.48	1.43L	C	ELCC		4500000000				1	12	ZG 1544+06		31	151
15449+0141	55.1	55	9+41	46	7	101	3	1.44	.40	.40L	1.00L	BD	AC K	3	0300001000				2	13	121191 K0		8	66
15451+0544	7.4	2	14+43	35	32	104	2	.29L	.81L	.40L	1.31	C	I D		2501000140			8						
15452+0447	14.9	27	13+42	71	13	104	2	.33	.25L	.40L	1.19L	C	E		5501000000				1	2	DO 3831		31	100
15452+0636	17.2	56	15+43	56	35	103	2	.25L	.72L	.40L	1.08	C	K E		3500000030			8						
15453+0341	18.7	50	12+42	60	8	102	3	.34	.25L	.40L	1.19L	C	C		3500000000				1	13	121194 K0		21	81
15453+0427	19.9	3	12+42	49	10	102	3	.81	.35L	.40L	1.00L	C	AC K		5600000000				2	13	121193 K0		16	71
15453+0050	20.5	28	8+40	33	8	101	3	4.72	1.31	.40L	1.00L	BC	AAG	1	0401000000				3	4	TMSS 00271		9	26
15455+0128	33.9	20	9+40	46	11	102	3	.50	.31L	.40L	1.00L	C	BL		0300000000				1	2	DO 3835		74	110
15455+0439	34.0	37	13+42	100	38	104	2	.25L	.25L	.40L	1.05	D	E		5601000020			8						

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

C-5

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
15456+0143		38.3	31	9+41		83	15	98	2	.30	.46L	.40L	1.00L	C	DK		0300000000			1	13	121196 G5		12	78
15456+0637		40.4	34	15+43		71	11	101	3	.27L	.25L	.57	1.00L	C	GCK		3600001030		8						
15461+0844		7.3	24	18+44		33	8	102	3	.25L	.25L	.88	2.27	CC	LGAA		0400000000								
15463+0533		18.9	19	14+43		30	6	102	3	8.31	2.17	.49L	1.00L	BB	AADD	1	2500000000			4	13	121200 MB		4	87
15463+0940		20.2	32	19+45		41	8	40	3	.25L	.25L	.49	1.21	CC	GKCC		1501000300								
15464+0021		27.7	41	8+40		63	9	100	3	.40	.25L	.40L	1.00L	C	B H		0400000000			2	13	121201 K5		21	85
15465+0722		30.3	21	16+44		41	12	101	3	.25L	.25L	.53	1.63	CB	CB		0200000100			3	9	U10042		22	148
15467+0345		45.6	47	12+42		61	18	96	2	.39L	.25L	.38	1.05L	C	ED		1600000000								
15468+0511		51.2	41	14+42		63	12	96	2	.25	.28L	.45L	1.00L	D	IH		1500000000								
15468+0357		54.0	4	12+42		80	12	104	2	.33	.29L	.40L	1.32L	C	CJ L		0600001100			1	2	DO 3849		79	98
15473+0256		22.4	49	11+41		45	8	100	3	.37	.25L	.40L	1.14L	B	C L		2501000000			2	13	121211 K2		9	86
15477+0220		45.2	52	11+41		22	7	97	4	3.34	.80	.40L	1.00L	BC	ABL	5	2500001000			4	13	121215 K0		11	52
15483+0437		19.4	39	13+42		25	7	99	4	1.76	.50	.40L	1.00L	BC	AB K	1	1510001000			3	13	121218 A2		2	37
15485+0214		35.1	51	11+40		85	8	96	3	.33	.26L	.40L	1.00L	D	D		2300000000			1	2	DO 3856		81	103
15487+0801		45.5	19	17+43		38	7	96	4	1.19	.31	.40L	1.00L	BD	ADM	0	0600000000			3	13	121221 K5		8	87
15490+0449		0.1	29	13+42		107	42	98	2	.25L	.30L	.40L	.77	F	M KG		1600001020								
15492+0413		14.4	42	13+41		46	14	98	3	.36L	.25L	.62	1.34L	C	M BE		5700000030		8						
15498+0406		51.1	12	13+41		43	27	103	2	.25L	1.16L	.40L	1.37	F	K B		6700000000								
15499+0302		57.5	18	12+40		84	13	103	2	.27	.27L	.40L	1.00L	C	F		0600000000								
15504+0404		29.7	15	13+41		39	36	103	2	.28L	.25L	.40L	1.12	F	F		7701000020		8						
15511+0925		7.3	3	19+44		77	12	97	3	.25L	.25L	.40:	1.34	DF	JDC		3600000100								
15511+0026		7.4	38	9+39		65	14	101	3	.30	.27L	.40L	1.49L	C	B		1400000000			1	13	121241 K0		7	88
15513+0834		22.5	50	18+43		38	23	103	3	.25L	.25L	.40L	1.87	D	DJD		3600000020		8						
15518+0326		53.9	12	12+40		45	3	102	3	.84	.25L	.40L	1.00L	F	B		2601000330		4	1	13	121246 K5		1	80
15519+0217		54.4	21	11+40		24	6	103	3	1.59	.28:	.40L	1.00L	BD	AC	0	0600000000			1	13	121247 K5		20	80
15519+0526		57.4	24	15+41		35	10	101	3	.77	.19:	.40L	1.00L	BE	AD M	2	0500000000			2	13	121248 K0		5	70
15519+0613		58.3	0	16+42		68	9	101	2	.25	.25L	.40L	1.22L	D	DL		0400000000								
15522+0521		12.9	24	15+41		56	12	101	3	.41	.25L	.40L	1.00L	C	CG		1300000000			1	13	121251 K0		7	83
15522+0452		13.1	31	14+41		24	7	102	3	3.08	.83	.40L	1.00L	BC	ABL	1	0600000000			2	2	DO 3872		61	86
15523+0543		18.7	58	15+41		31	8	102	3	3.51	.92	.40L	1.00L	BC	AA I	0	0500000000			4	13	121255 M5		7	88
15523+0843		24.0	48	19+43		35	11	101	3	.95	.34L	.40L	1.00L	B	AD		3500000000			2	13	121257 K5		10	77
15525+0325		32.3	3	13+40		66	35	100	3	.28L	.32L	.40L	1.42	D	GEF		9600000350		C						
15529+0922		57.1	7	19+43		36	8	100	3	.74	.25L	.40L	1.00L	B	BF		2600000000			1	13	121262 K0		2	70
15532+0551		13.1	13	15+41		46	10	102	3	.90	.43L	.40L	1.00L	B	AC N		5500000000			3	13	121267 K5		3	85
15532+0428		17.7	44	14+41		36	5	103	3	1.31	.36:	.40L	1.00L	BF	AB	0	0600000000			2	13	121268 K5		3	82
15533+0849		21.6	11	19+43		39	17	99	3	.25L	.25L	.46:	1.19	CC	CC		2400000000			1	12	ZG 1553+08		61	156
15535+0604		30.5	33	16+41		31	12	101	3	.25L	.25L	1.26	1.83	CC	LAA		4500000000			1	10	M+01−41−002		100	
15536+0804		41.7	48	18+42		49	12	101	3	1.03	.27:	.40L	1.00L	BE	AD	1	0501000000			2	13	121270 K2		21	82
15540+0910		5.0	29	19+43		20	7	101	3	7.10	5.54	2.41	2.01	BBCC	AAAB	4	1500000300		4	2	1	RU SER		27	3
15542+0603		14.1	18	16+41		57	8	101	3	.50	.25L	.40L	1.19L	B	B		4500000000			1	13	121273 K0		8	81
15543+0408		22.7	3	14+40		38	10	102	3	.50	.25L	.40L	1.00L	B	BH		0601010000			1	13	121275 K5		9	78
15543+0309		23.7	53	13+40		85	29	103	2	.25L	.25L	.40L	2.06	C	JD		9501000430		4	1	32	X1554+031		49	4
15544+0259		24.2	8	12+39		48	27	99	3	.25L	.25L	.40L	2.29	C	GD		8500000030								
15545+0755		33.8	57	18+42		44	11	101	3	.44	.25L	.40L	1.01L	C	BG J		1400010000								
15547+0534		43.8	15	15+41		22	15	99	3	.25L	.25L	.41L	3.69	C	JFB		5482000420		4	1	32	X1554+055		75	4
15547+0519		45.7	47	15+41		62	41	102	2	.25L	.25L	.40L	1.07	D	J F		5500000000								
15547+0830		47.9	1	19+42		67	8	101	3	.35	.25L	.40L	1.04L	C	D		2400010000								
15555+0328		35.5	58	13+40		36	34	103	2	.26L	.26L	.40L	1.51	F	D		7501000030		8	1	32	X1555+034		29	8
15557+0259		45.8	27	13+39		31	16	97	3	.25L	.30L	.40L	1.56	C	JEB		7600000000								
15560+0453		0.8	45	15+40		77	8	99	2	.45	.26L	.40L	2.60L	C	A K		2400000000			1	13	121287 K0		15	77
15560+0400		2.6	23	14+40		32	8	102	3	1.07	.25:	.40L	1.00L	CF	AG L	6	0600000000			1	2	DO 3899		42	96
15566+0818		39.1	29	19+42		38	8	95	2	.65L	.25L	.45L	.89	D	I I GG		1500000000								
15571+0233		11.8	19	12+39		61	15	100	3	.27L	.27L	.61	1.22L	B	EAC		0700000000								
15574+0045		28.3	54	11+38		30	8	99	3	2.50	.61	.40L	1.00L	BC	AAF	0	1500000000			3	13	121301 K5		13	75
15575+0256		32.6	45	13+39		42	24	99	3	.25L	.26L	.40L	2.32	C	JE B		9600000138								
15579+0913		58.2	47	20+42		46	8	101	3	.63	.25L	.40L	1.00L	C	BI		0600000000								
15580+0452		3.9	3	15+40		29	6	99	3	1.38	.36	.40L	1.00L	BC	ACML	0	1500000040		8	3	13	121311 K5		7	85
15581+0636		8.5	32	17+41		55	8	100	3	.39L	.62L	.40L	1.43	C	LJ C		1200000010								
15583+0745		21.0	5	18+41		40	9	97	3	.40	.25L	.40L	1.00L	D	C		1400010000								
15583+0433		22.5	60	15+40		25	8	101	3	2.00	.64	.40L	1.00L	BD	AB	3	2500000000			3	13	121315 K0		8	58
15584+0218		27.0	50	12+38		27	9	101	3	1.94	.87	.40L	1.00L	CC	AAI	0	7600000000			2	2	DO 3913		32	
15584+0254		27.1	23	13+39		68	25	100	2	.25L	.35L	.40L	2.46	F	FIC		9601000358		4						
15585+0400		34.6	2	14+39		85	35	99	2	.25L	.25L	.40L	1.34	C	E		3600000060		8						
15590+0859		2.0	54	20+42		43	8	101	3	.67	.25L	.40L	1.00L	B	AG K		0600110000			1	2	DO 3916		69	88
15590+0150		4.8	31	12+38		39	20	98	2	.41L	.46L	.45	1.52:	CC	FCB		2600000000			4	9	U10133		78	143
15592+0903		12.1	5	20+42		36	9	101	3	.63	.25L	.40L	1.00L	B	BN		0600110000			3	13	121319 K5		7	85
15595+0115		33.1	28	12+37		42	34	104	2	.25L	.55L	.40L	1.24	C	F		1400000030		8						
15597+0713		44.8	23	18+41		36	12	101	3	.25L	.25L	.92	1.26	CC	GAC		0500000000			2	12	ZG 1559+07		55	150
15599+0206		56.6	6	12+38		61	11	103	3	.29L	.28	.57	1.00L	CC	CEC		6600001000			9	28	1559+02 GAL		29	150
16000+0247		5.3	45	13+38		66	12	101	3	.51	.26L	.40L	1.08L	D	CK I		9600010000			1	13	121330 K2		11	80
16001+0032		7.9	34	11+37		106	25	96	2	.25L	.93L	.40L	1.54	C	GLB		3600000000								
16001+0859		11.4	7	20+41		43	11	99	3	.76	.33L	.40L	1.00L	B	BC		0600000000			2	13	121331 K5		20	83
16002+0044		15.8	59	11+37		43	9	101	3	.76	.25:	.40L	1.00L	BE	BC L	0	4600000030		8	1	1	DW SER		75	3
16003+0240		21.0	40	13+38		30	21	95	3	.29L	.25L	.40L	1.62	D	K C		8500000540		C						
16003+0345		23.8	59	14+39		57	8	101	3	.83	.25L	.40L	1.00L	B	BD		2600000000			2	13	121333 K5		1	81
16005+0328		30.8	41	14+38		49	32	96	2	.25L	.62L	.40L	1.27	D	F		5600100340		C						
16006+0955		40.8	27	21+42		45	14	100	3	.38L	.25L	.51	1.12L	C	BD		1500000000								
16007+0546		47.7	46	17+40		54	12	100	3	.25L	.31L	.53	1.06L	C	BG		0300000000			3	9	U10147		14	146
16008+0328		48.4	2	14+38		44	29	97	3	.25L	.25L	.40L	1.75	C	GI F		4580100340		C	1	32	X1600+034		103	12
16008+0242		51.1	5	13+38		25	18	102	4	.46L	.56L	.40L	2.09	C	I GB		5500000660		C						
16009+0010		54.9	20	11+37		54	8	101	3	.25L	.27L	.66	1.31:	CC	BB		3701000000								
16012+0507		17.3	24	16+39		43	9	101	3	1.21	.26:	.40L	1.00L	BE	AHK	0	1600000000			2	13	121339 K0		4	61
16013+0351		22.7	50	15+39		29	6	102	4	2.92	.77	.40L	1.00L	BC	ABKL	0	7600000000			4	13	121340 MA		3	86
16017+0611		42.4	24	17+40		51	15	96	2	.44	.25L	.40L	1.00L	C	B		1500100000			1	13	121344 K2		4	83
16017+0816		45.7	29	20+41		36	11	101	3	.56	.25L	.40L	1.00L	D	BJ		0500000000			1	13	121346 K0		5	80
16018+0608		52.3	49	17+40		34	9	102	3	1.11	.26L	.40L	1.00L	B	AE		1500100000			2	13	121349 K0		5	80
16018+0924		53.3	13	21+41		60	11	101	3	.30L	.25L	.63	1.15L	B	C KBD		0500000000			1	12	ZG 1601+09		16	156
16019+0006		57.3	51	11+36		30	10	101	3	1.02	.34L	.40L	1.01L	B	AE		0700010000			1	13	121351 K5		18	85
16020+0400		0.1	6	15+38		71	20	102	3	.26L	.25L	.40L	1.66	C	L DB		4501000010			3	9	U10163		6	138
16020+0747		5.7	34	19+40		51	8	101	3	.52	.25L	.40L	1.00L	B	AH		1500000000			1	13	121353 K5		4	85
16021+0032		7.6	50	11+37		40	11	101	3	.29L	.35L	.88	3.68L	E	MDBF		9400000008								
16022+0243		17.6	6	14+38		39	20	98	2	.55L	.27L	.34	1.00L	E	E		2600000000								
16033+0851		23.0	49	21+41		37	8	102	3	.58	.41:	.40L	1.00L	CF	BB	0	1600000000								
16034+0454		27.8	6	16+39		22	21	90	4	.25L	.25L	.40L	1.45	C	MFMD		4500000040		8						
16037+0150		43.4	44	13+37		52	10	99	3	.37	.35L	.40L	1.11L	C	CE		2500000000			1	13	121364 G5		14	73
16040+0521		4.5	23	17+39		28	5	102	4	1.10	.52	.40L	1.00L	BC	AB	6	1400001000								
16040+0104		6.0	16	12+36		49	9	100	4	.57	.26L	.40L	4.64L	F	B		7300000008			1	2	DO 3948		47	106
16041+0227		10.0	27	14+37		40	8	101	4	.71	.25L	.40L	1.00L	C	BIL		0501000000			1	2	DO 3947		49	96
16043+0153		18.0	50	13+37		48	15	101	3	.25L	.28L	.36	1.29L	C	EC		1500000000								
16045+0340		33.3	13	15+38		55	8	99	3	.34	.25L	.40L	1.00L	C	B		3500010000			1	2	DO 3951		59	98

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α δ h m. ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
16047+0106	44.2	9	12+36		39	13	98	3	.25L	.25L	.62	1.55:	CD	CAC		6500000008								
16049+0436	57.1	55	16+38		99	35	102	2	.38L	.27L	.40L	1.17	D	H		4500010010								
16049+0332	60.0	29	15+38		37	9	100	4	.46	.26L	.40L	1.00L	B	CF D		2610000000			1	13	121375 K0		8	86
16053+0132	18.4	11	13+36		72	14	98	3	.40L	.32L	.83	1.45L	C	I AG		2500000110			1	12	ZG 1605+01		13	151
16054+0037	26.7	5	12+36		68	20	101	3	.25L	.44L	.42L	1.22	D	MEB		6600000000								
16056+0130	40.5	32	13+36		26	12	98	3	.25L	.32L	1.53	2.57	CB	CAA		2400000110								
16060+0839	3.1	57	21+40		19	5	101	4	27.29	7.12	1.04	1.00L	BBB	AAB	0	0400110100			5	13	121383 MB		1	58
16061+0844	11.6	42	21+40		26	5	101	4	32.98	8.28	1.40	1.00L	BBB	AAA	1	0400110100			4	13	121385 MB		2	66
16061+0532	11.6	17	17+38		83	13	99	2	.26	.30L	.40L	1.23L	C	C		0400000000			1	13	121386 K0		14	78
16062+0158	15.9	39	13+36		31	8	99	3	1.54	.39	.40L	1.00L	BD	AC	0	0400010000			2	13	121387 K5		8	82
16063+0646	20.0	41	19+39		35	8	100	3	.75	.27L	.40L	1.00L	B	AG		0600000000			1	13	121388 K5		5	85
16064+0335	28.7	7	15+37		29	4	100	4	4.52	1.18	.40L	1.00L	BC	AA	3	2610002000			4	13	121390 K5		1	60
16067+0630	43.6	46	18+39		21	4	100	4	1.54	.35	.40L	1.00L	BE	AC	4	0600001000			2	13	121392 G5		2	60
16067+0352	44.5	60	16+37		24	8	99	4	1.40	.38	.40L	1.00L	BC	AC	1	1500001000			2	2	DO 3963		77	101
16071+0838	6.7	31	21+40		60	8	100	2	.25L	.25L	.31	1.72L	C	F B		0400000000								
16071+0057	8.5	1	13+36		19	5	100	5	2.05	.47	.40L	1.00L	BC	ABJ	1	2600001000			2	13	121396 K2		2	67
16071+0523	9.4	48	17+38		34	9	99	4	.54	.35L	.40L	1.00L	C	BG		0400010000			1	13	121397 K5		2	85
16072+0402	12.0	23	16+37		39	30	99	3	.25L	.26L	.40L	1.65	F	EDD		1400000460		C	1	32	X1607+040		49	12
16072+0209	17.6	22	14+36		54	12	98	3	.25L	.25L	.57	1.00L	C	DBC		0400000000								
16073+0442	21.1	36	17+38		88	8	98	3	.32L	.30	.40L	1.00L	D	NBH		2500010000								
16074+0050	26.0	19	12+36		31	6	100	5	.31L	.32	4.38	13.25	DBC	ECAA		2380004210		4	4	9	U10230		37	130
16076+0059	36.6	7	13+36		25	13	99	4	.28L	.25L	.64	1.03L	C	BF		2600000000								
16076+0642	37.1	55	19+39		50	13	100	3	.37L	.25L	.72	1.50	CC	K BA		0500000000			1	12	ZG 1607+06		57	156
16076+0143	40.6	50	13+36		40	9	100	5	.79	.26L	.40L	1.08L	B	BEI H		0500010000			1	13	121403 K0		8	65
16080+0245	5.7	4	15+36		52	9	100	3	.51	.25L	.40L	1.00L	C	B		0400010010			1	13	121404 K0		12	80
16083+0912	21.5	28	22+40		69	11	102	2	.31	.65L	.40L	1.63L	E	F		0501000000			1	2	DO 3970		42	95
16083+0754	22.1	31	20+39		28	5	100	4	2.88	.72	.40L	1.00L	BC	ABE	3	0500000000			3	13	121406 MA		8	86
16089+0735	58.3	34	20+39		41	9	100	4	.60	.32L	.40L	1.00L	B	BL		0600000000			1	13	121412 K2		19	85
16090+0038	0.1	49	13+35		42	9	99	4	.40	.26L	.40L	1.00L	B	CK H		5600000010			1	2	DO 3974		57	116
16092+0502	17.8	51	17+37		27	9	99	3	.44	.25L	.40L	1.03L	C	A		1400000000			1	13	121416 K5		22	86
16094+0410	24.3	58	16+37		92	31	103	2	.37L	.26L	.40L	.95	C	J C		3500000000								
16094+0103	27.1	7	13+35		88	21	100	2	.25L	.32L	.40L	1.07	E	F C		3500000030								
16095+0752	33.2	25	20+39		46	8	101	3	.37	.25L	.40L	1.00L	C	DN M		0500000000			2	13	121420 K2		6	86
16098+0443	53.1	60	17+37		33	10	99	4	.25L	.38L	1.48	2.57	BB	DAA		2340000000			2	12	ZG 1609+04		77	151
16100+0814	0.2	6	21+39		26	9	100	4	.72	.29	.40L	1.00L	CD	BD	2	0500001000								
16100+0431	0.6	53	17+37		54	8	100	4	.44	.25L	.40L	1.00L	C	B		2400000000								
16102+0443	17.4	30	17+37		36	11	99	5	.25L	.25L	.71	1.96	BB	M BA		0380000000			2	*12	ZG 1610+04		32	153
16103+0001	23.5	44	12+35		32	12	99	5	.25L	.27L	.60	1.77	BB	MCA		0400000000			1	10	M+00−41−006		95	
16104+0218	27.8	28	14+36		29	7	100	5	.25L	.31	1.80	2.82	EBB	DAA		0200000000			3	9	U10268		43	141
16107+0508	46.9	50	18+37		22	5	100	5	7.14	1.59	.40L	1.00L	AB	AAH	6	1400000000			6	*13	121431 K0		1	55
16109+0709	54.2	57	20+38		97	18	97	2	.73L	.25L	.51	1.54L	D	BD		0500000000			1	12	ZG 1610+07		4	155
16117+0601	46.5	35	19+37		33	6	99	5	1.55	.39	.40L	1.00L	BC	AB	3	0400000000			3	13	121443 G5		11	63
16118+0407	48.9	18	17+36		23	10	99	5	.25L	.15:	1.55	3.15	EBB	I FAA		1401001000			2	12	ZG 1611+04		23	146
16118+0939	52.6	42	23+39		27	10	99	4	.25L	.25L	.96	2.50	BC	KMAA		1400010000			2	12	ZG 1611+09		46	146
16120+0320	0.1	32	16+36		36	11	99	5	.25L	.25L	.88	1.59	BB	J BB		0400000000			1	12	ZG 1612+03		32	151
16122+0758	17.3	57	21+38		35	7	97	3	1.53	.36	.40L	1.00L	BD	AB	0	0500000000			2	13	121451 K0		8	67
16126+0736	36.2	31	21+38		60	11	100	3	.32	.25L	.40L	1.00L	C	CH		0500020000			2	13	121452 K5		15	86
16126+0515	40.2	6	18+37		49	44	116	2	.25L	.32L	.40L	.85	C	M E		2500000000								
16129+0136	59.2	60	14+35		53	8	99	3	.50	.38L	.40L	1.08L	C	BJ		1400010000								
16134+0938	26.5	8	23+39		36	9	98	3	.52	.25L	.40L	1.06L	C	B H		1500000000			1	13	121459 K5		9	86
16135+0225	33.9	29	15+35		34	7	100	4	1.48	.43	.40L	1.00L	BC	AB	0	1401000000			1	2	DO 4003		47	98
16135+0902	36.0	36	22+38		57	8	99	4	.55	.25L	.40L	1.00L	B	CM		0600000000			2	13	121462 K5		24	85
16138+0925	50.5	34	23+39		46	15	97	3	.25L	.25L	.55	1.28	CD	KBC		1500000000								
16138+0812	51.2	15	21+38		44	10	100	3	.31	.23:	.40L	1.00L	CF	DD	6	0500100000			1	2	DO 4006		59	108
16139+0809	57.2	37	21+38		91	8	101	3	.34	.25L	.40L	1.00L	E	AG		0500100000			1	13	121465 G5		22	85
16142+0321	13.0	44	16+36		41	10	99	4	.39L	.34L	1.06	1.46	BC	I DBA		0401000000								
16142+0419	13.8	48	17+36		41	18	101	5	.27L	.26L	.57	1.00L	B	FCJ		0500000000								
16142+0749	14.2	13	21+38		66	15	96	2	.24	.25L	.40L	1.00L	F	C		0500000000			1	13	121467 G5		9	85
16143+0623	19.6	18	19+37		59	8	99	4	.30	.25L	.40L	1.07L	C	C		0500000000								
16145+0034	34.4	19	13+34		33	11	100	3	.27L	.25L	1.12	1.91	BB	K AB		0400000100								
16151+0751	10.6	20	21+38		36	10	100	5	.55	.25L	.40L	1.00L	B	AM		0500011000			1	13	121479 K0		12	85
16151+0137	11.1	5	15+34		34	4	100	4	1.33	.42:	.40L	1.00L	BC	ABJ	0	0500000000			1	13	121478 K0		2	65
16152+0401	16.8	18	17+36		47	11	100	3	.36	.27L	.40L	1.00L	C	DK		0500010000								
16153+0353	22.9	53	17+36		28	14	100	3	.38	.25L	.40L	1.00L	D	C M		0500000000								
16154+0611	26.0	41	19+37		33	9	101	4	.27:	.25L	.89	1.86	F	CD EKBB		0501110000								
16155+0612	31.2	3	19+37		34	10	100	3	.50	.25L	.40L	1.63L	C	BDBB		0501110000			1	13	121480 K0		39	82
16155+0146	35.2	42	15+34		25	13	100	3	.25L	.30L	1.15	1.12:	CD	BAC		0500000000								
16158+0531	50.1	23	19+36		85	39	100	2	.33L	.31L	.47L	.78	D	F I F		1500000000								
16158+0238	53.9	16	16+35		38	8	100	4	.70	.37L	.40L	1.00L	D	AB		0600000000			2	13	121484 M0		17	90
16161+0722	8.5	48	21+37		34	3	100	5	1.37	.36	.40L	1.00L	BE	ABGE	0	2500000000			3	13	121490 K5		5	83
16162+0312	14.1	24	16+35		65	8	100	4	.34	.26L	.40L	1.02L	D	B N		0500020000								
16163+0731	21.9	48	21+37		21	7	100	5	.25L	.25L	1.51	5.04	BC	MAA		2380000100			4	9	U10328		33	133
16173+0736	18.4	18	21+37		93	30	96	2	.44L	.25L	.40L	1.12	C	C		2500000000								
16173+0136	19.4	50	15+34		30	12	96	2	.36	.26L	.40L	1.15L	C	C		0500000000			2	13	121505 K5		17	87
16173+0516	20.1	51	19+36		31	11	99	4	.25L	.25L	1.24	2.28	CC	EI AA		3300000000			1	12	ZG 1617+05		34	151
16175+0207	35.7	38	15+34		27	10	97	3	.25L	.26L	1.37	3.23	CC	LAA		0300000100			3	9	U10339		22	143
16177+0559	46.1	1	20+36		24	6	98	4	2.65	1.08	.40L	1.00L	BC	AA	1	1300000000			1	8	EIC 492		1	8
16177+0151	47.9	30	15+34		38	11	94	4	.25L	.25L	.55	1.32	CC	ECB		0400000000			1	12	ZG 1617+01		30	155
16181+0038	9.9	7	14+33		40	10	94	4	.25L	.25L	.98	1.99	BC	MAA		0400000000			1	12	ZG 1618+00		32	155
16183+0859	21.7	21	23+37		59	14	103	2	.25L	.42L	.41L	.84	D	D E		3500000020		8						
16184+0651	29.8	51	21+36		48	14	97	3	.26L	.25L	.59	1.00L	C	KC		1500010100								
16185+0044	31.0	47	14+33		72	13	98	2	.55	.27L	.40L	1.38L	C	C		0400000000			1	13	121524 K2		20	80
16189+0620	56.8	14	20+36		69	8	95	2	.34	.25L	.40L	1.39L	C	FL K		1500000000								
16190+0011	1.3	40	14+33		33	8	97	5	.89	.25:	.40L	1.13L	BF	AF	0	0501000000			1	13	121529 K0		2	77
16191+0555	10.7	40	20+36		23	8	100	3	.43	.25L	.40L	1.00L	B	BH		1500000000								
16192+0119	14.8	59	15+33		36	9	93	3	.74	.25L	.40L	1.00L	C	AFI		1400000000			1	13	121534 K0		10	80
16194+0036	28.7	36	14+33		41	8	98	4	.41L	.26L	.63	1.12L	C	LJBC		1500000000								
16195+0108	32.0	43	15+33		25	9	96	4	1.11	.39	.40L	1.00L	BF	AC	0	2400000000			2	13	121540 F0		3	47
16197+0259	43.9	32	17+34		32	8	96	4	1.10	.19:	.40L	1.00L	BD	AFMK	0	0500000000			2	13	121543 K2		7	73
16197+0720	45.8	59	21+36		52	10	103	2	.26L	.25L	.40	1.20L	D	DH		1500000000								
16199+0353	58.7	29	18+35		53	11	95	2	.44	.26L	.40L	1.38L	C	C J		1500000000			2	13	121551 M0		13	86
16200+0846	0.1	47	23+37		70	27	94	2	.25L	.25L	.40L	1.38	C	C		7500000040		8						
16205+0903	31.0	57	23+37		32	18	99	3	.25L	.26L	.40L	1.28	C	I F		6500000040		8						
16205+0345	32.4	28	18+34		39	10	93	3	.25L	.36L	1.59	2.82	CC	GAA		1400001000			1	12	ZG 1620+03		46	156
16208+0034	48.9	26	14+33		53	12	95	2	.39	.25L	.40L	1.39L	C	CM		1501000000								
16208+0513	52.5	24	19+35		37	8	97	3	1.00	.59	.40L	1.00L	BC	ABL	0	0500000000								
16208+0556	53.5	11	20+35		36	8	96	3	.55	.25L	.40L	1.19L	C	CN		3500000000								
16217+0121	47.0	52	15+33		35	8	92	3	.49	.25L	.40L	1.03L	D	E		3500001000			1	13	121570 K5		28	81
16220+0604	5.6	30	20+35		94	26	96	2	.25L	.28L	.40L	1.53	D	FC		2400000010								
16224+0306	24.3	47	17+34		25	4	92	4	1.14	.45	.40L	1.00L	BC	AB	6	0500000000			1	1	V911 OPH		51	3

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Right Ascension: 16h22m51s–16h38m44s

Name	Position (1950) α h m.	Position (1950) δ ° ′	Galactic Coords l	Galactic Coords b	Uncertainty SMJ (″)	Uncertainty SMN (″)	Uncertainty θ (°)	HCON	Flux Density (Not Color Corrected) (Jansky) 12 μm	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
16228+0855	51.9	46	24+36	39	8	99	3	.32	.25L	.64L	1.05L	C	C J	0	2500000000									
16232+0929	16.7	1	24+37	30	3	99	3	2.07	.47	.40L	1.00L	CD	AB F		4500100000				1	13	121588 K2		5	68
16234+0215	24.8	23	17+33	28	10	99	3	.74	.25L	.40L	1.00L	E	B F		0400000000				1	12	ZG 1623+03		78	153
16235+0301	33.6	9	17+33	31	6	99	3	.78	.68	.40L	4.31	CCC	I AAA		0300011000				2	13	121595 K0		7	70
16237+0837	47.5	31	23+36	41	11	95	2	.85L	.36L	.65L	3.30	C	AC J		1500000000									
16239+0743	58.1	26	22+36	117	37	101	2	.25L	.25L	.91	1.00L		AE		4400000060									
16240+0413	4.5	26	19+34	41	9	99	2	1.23	.43:	.40L	1.22		D CE		1400000110									
16242+0923	16.9	4	24+36	30	9	95	2	1.16	.27:	.40L	1.28:		J AE	0	2503000000				1	13	121602 K0		7	67
16243+0227	18.4	37	17+33	42	7	99	3	.43L	.62L		1.00L	BF	AD	0	3400000000				2	13	121604 G5		6	61
16243+0741	23.3	8	22+35	51	20	97	3				1.92	CD	AD C	0	4300000080									
													E B											
16247+0248	43.4	37	17+33	71	25	97	2	.36L	.25L	.65L			F											
16248+0201	48.4	55	17+33	71	19	102	2	.25L	.25L	.46:	1.12		D CD		4400000100				2	9	U10386		55	151
16248+0944	51.8	6	25+36	56	40	102	2	.30L	.63L	.40L	1.27:		CD BD		1400000000									
16249+0622	54.3	54	21+35	49	10	98	3	.60	.26L	.40L	1.11		F F		8500000000				2	13	121610 K5		4	86
16250+0258	1.6	54	18+33	24	7	101	3	7.74	1.82	.37:	1.06L	D	BI		1500000000				5	13	121614 K5		1	65
16251+0442	8.9	11	19+34	41	11	99	3	.54	.25L	.40L	1.00L	BCC	AAH	0	4501000000				1	2	DO 4056		63	100
16253+0734	20.9	8	22+35	28	23	100	3	.25L	.25L	.40L	1.00L	B	BJ		0400000000									
16254+0559	25.4	26	21+34	62	14	93	2	.37	.26L	.40L	2.30		C		4500000150									
16257+0956	42.6	59	25+36	42	31	6	2	.25L	.30L	.40L	1.28L	E	DD C		0500000000									
16259+0046	60.0	32	15+32	32	7	98	3	7.18	1.72		.95		D HI		5600000000				4	13	121623 K2		12	55
											1.00L	BC	AAH	0	0520000000									
16260+0141	1.7	50	16+32	45	9	98	3	.69	.28L	.40L														
16261+0009	7.7	55	15+31	37	4	99	3	2.07	.67	.40L	1.00L	E	BK		0400000000									
16262+0343	12.1	29	18+33	33	10	99	3	.25L	.25L	.40L	1.00L	BC	AALM	0	0500001000									
16263+0511	19.3	37	20+34	44	8	99	3	.36	.25L	.40L	2.54		CC EAB		0300000000				1	13	121629 K5		3	83
16263+0830	23.6	38	24+35	62	8	99	3	.36L	.25L	.41:	1.00L	C	CK		0400010000				1	13	121631 K0		7	80
16267+0313	46.5	24	18+33	80	22	97	2	.25L	.49L	.40L	1.13L	C	DC		2600000000				1	13	121645 K0		32	156
16273+0751	21.1	25	23+35	40	3	101	3	1.09	.34	.67	1.61		CE EDC		4300000010				2	9	U10406		2	71
16277+0821	44.5	55	24+35	63	14	99	3	.36L	.25L	1.47	1.00L	CD	AD	0	2600000000				2	13	121649 M0		8	90
16278+0307	49.1	25	18+32	39	11	98	3	.25L	.25L	.40L	1.05L		C BB		4700000000									
16278+0533	50.4	7	21+34	33	10	99	3	.32L	.40L		1.78		CC AA		1300000000									
											1.00L	B	BC		1600100000									
16281+0531	6.2	22	21+34	59	12	99	3	.43L	.25L	.64														
16282+0950	13.9	20	25+36	44	15	98	3	.41	.25L	.46L	1.07L		C HB		1600100000				2	13	121656		13	87
16283+0442	22.8	17	20+33	56	13	98	3	.26L	.25L	.61	1.39:	D	E C DF		1601000100									
16283+0205	23.1	29	17+32	30	4	99	3	1.40	.33	.40L	.92:		CD J MCC		1400000100				3	13	121658 A0		1	38
16284+0411	27.4	23	19+33	23	7	98	3	.28:	.83	7.03	1.00L	CD	AC K	0	0500000000				2	12	ZG 1628+04		56	148
16284+0607	29.2	14	21+34	38	17	95	2	.40L	.25L	.46	11.74	CCCC	CAAA	0	2100000000									
16286+0515	36.1	59	20+33	81	12	97	3	.25L	.25L	.58	1.00L		D D		1500000000				1	12	ZG 1628+05		3	151
16286+0347	40.7	12	19+33	77	17	100	3	.77L	.25L	.45	1.69		CC BA		1400000000									
16288+0824	48.4	1	24+35	51	26	99	3	.25L	.25L	.40L	1.08L		E BC		1300000000									
16288+0124	48.5	55	17+31	35	4	100	3	1.58	.43	.40L	1.61		C L E	1	4600120230				1	1	121661 K0		5	78
											1.00L	BE	AC		1400000000									
16291+0823	6.8	57	24+35	40	8	99	3	.50	.33L	.40L									1	1	121665 G5		15	70
16291+0836	9.3	45	24+35	40	8	96	3	.25L	.25L	.40L	1.00L	B	BDL		4700120220									
16292+0439	13.8	47	20+33	97	30	96	2	.26L	.30L	.40L	1.12		C MG C		4600000140									
16292+0003	16.6	47	15+31	51	11	97	3	.67	.28L	.40L	1.17		D JD		1400000000				1	13	121668 K2		13	85
16294+0312	26.9	33	18+32	28	6	99	3	2.04	.79	.40L	1.00L	B	BJ		0400010000				1	1	V721 OPH		85	3
16295+0931	33.7	9	25+35	76	14	93	2	.32	.25L	.40L	1.00L	EF	AB	9	1400000000				1	13	121671 F2		14	66
16298+0617	53.8	57	22+34	37	13	98	3	.26L	.25L	.40L	1.14L	F	F F		2600000000									
16302+0020	15.1	14	16+31	56	11	98	3	.42	.20:	.40L	1.00L		HB	0	1503000000									
16302+0528	17.6	43	21+33	87	17	94	2	.28L	.38L	.58	1.00L	BE	D DH	0	0600010000									
16304+0657	28.7	47	22+34	32	7	98	3	1.60	.61	.40L	1.41L		C CB	6	3501000320				C	1	1	SS HER	5	4
											1.00L	EC	ABLK		1600100000									
16305+0642	33.8	59	22+34	52	8	98	3	.55	.25L	.40L														
16305+0214	35.6	4	18+31	41	10	99	3	.70	.27L	.40L	1.14L	C	BH K		1500000000									
16310+0711	1.0	49	23+34	49	8	99	3	.45	.25L	.40L	1.00L	B	BH		0400000000				1	13	121685 G5		2	80
16313+0740	21.5	26	23+34	45	13	99	2	.38	.25L	.40L	1.17L	C	B J		2600000000				1	2	DO 4083		37	101
16313+0519	22.0	49	21+33	46	11	102	2	.30L	.25L	.40L	1.42L	C	C		4500000000				2	13	121690 K2		9	86
16314+0718	27.7	1	23+34	40	18	100	3	.25L	.25L	.40L	1.43		D E H		3501000130				1	13	121695 K0		9	81
16318+0616	50.4	43	22+33	36	9	97	3	.68	.20:	.40L	1.71		CC HCC		4500000000				8	1	12	ZG 1631+07	81	153
16320+0846	4.4	36	25+34	34	8	99	3	.92	.26L	.40L	1.00L	BD	BF	1	0500000000									
16322+0832	13.0	14	24+34	49	13	97	2	.25L	.40L	.63	1.00L	B F	AEE		1500000000				2	13	121703 K0		14	68
16327+0253	44.5	6	19+31	36	7	98	3	.34	.26L	.40L	1.20L	C	DJ		2600000000				1	2	DO 4089		28	113
								2.44	.60	.40L	1.00L	CD	AB	8	0500001000				2	13	121711 M2		1	87
16330+0405	2.6	47	20+32	32	9	99	3	4.62	2.68	.48														
16330+0752	5.2	54	24+34	47	31	93	2	.79L	1.24L	.40L	1.00L	BBC	AAC	3	1500000000				4					
16332+0527	12.7	22	21+32	66	42	102	2	.25L	.28L	.40L	1.48		D J D		3600000200				8					
16334+0555	25.5	53	22+33	43	11	99	3	.25L	.26L	.40L	1.16		E H		6500000120									
16337+0623	44.8	45	22+33	32	8	99	3	.44	.48L	.40L	1.45		CC GBC		1600000000									
16342+0507	13.3	5	22+33	31	9	100	2	6.87	1.73	.40L	1.00L	C	DF		0500010000				8	5	13	121725 K0	4	81
16344+0516	28.5	40	21+32	110	29	95	2	.31L	.26L	.40L	1.04		D AA	0	5600000000									
16345+0021	33.9	15	16+30	50	12	97	3	.41	.25L	.40L	1.00L	BC	D KD		3601000000				8	1	13	121731 K0	13	75
16345+0728	34.4	27	24+33	24	10	99	3	1.00	.25L	.40L	.99		D DM		5600000020									
16347+0454	43.4	58	21+32	64	30	101	2	.25L	.58L	.40L	1.00L	C	BDDF ABDF	0	6601000100				C	1	32	X1634+049	30	12
											.98:		C E		5500000320									
16348+0808	53.6	52	24+33	42	41	103	2	.26L	.57L	.40L	1.74													
16349+0515	55.6	32	21+32	50	38	97	3	.29L	.28L	.40L	1.03		E E L		4601010010				8					
16350+0626	2.9	9	23+33	49	8	97	3	.40	.31:	.40L	.97		D D		5601000030					1	2	DO 4105	44	96
16350+0522	5.4	38	21+32	38	3	97	3	1.42	.37:	.40L	1.00L	C	C		2500000000					2	13	121738 K0	5	66
16351+0140	6.5	45	18+30	31	11	97	3	1.10	.25L	.40L	1.02L	BE	AD	0	5600000000					2	13	121739 K5	19	85
16352+0721	12.6	29	24+33	59	14	98	3	.25L	.27L	.40L	1.00L	BE	AE G	2	1500000000					2	13	121739 K5	86	156
16353+0637	19.2	34	23+33	37	9	96	3	.63	.26L	.40L	1.49		C KF		7600000210				4	1	12	ZG 1635+07		
16353+0505	19.6	43	21+32	40	12	96	3	.65	.25L	.40L	1.00L	B	BC G		1600010000								5	85
16355+0349	33.7	2	20+31	32	12	97	3	.25L	.33L	.40L	1.00L	C	BE		4600000000				2	13	121744 K2		70	156
16357+0125	44.6	35	18+30	53	12	97	3	.34		.43L	2.26		CC GMBB		0400000000				1	12	ZG 1635+03		8	85
											1.00L	C	BE		1500000000				1	13	121750 K0			
16357+0616	44.8	34	22+32	32	14	96	3	.25L	.30L	.40L													54	153
16357+0655	47.4	57	23+33	50	10	100	2	.45	.30L	.40L	1.46		EC FDCB		2600000000				1	12	ZG 1635+06		51	91
16362+0239	17.1	26	19+30	40	10	95	2	.51	.27L	.40L	1.02L	C	BJ		4601010000				1	2	DO 4109		20	86
16367+0513	46.0	47	22+32	36	29	95	2	.25L	.25L	.40L	1.00L	C	BD H		0400000000				2	13	121754 K5			
16368+0329	53.7	20	20+31	39	8	97	3	1.15	.41L	.40L	1.00L	C	F E		9600100330								5	80
16369+0513	58.7	44	22+32	53	27	98	2	.25L	.63L	.40L	1.82		C AE		0500011000				1	13	121762 K2			
16370+0345	4.0	42	20+31	54	12	96	2	.45	.97L	.40L	2.04		C I D		8500100330									
16371+0143	10.7	56	18+30	44	10	96	3	.66	.25L	.40L	1.00L	C	CG		0500000000								3	90
16373+0218	23.7	38	19+30	52	14	96	3	.27	.25L	.40L	1.00L	E	B		1500000000				1	13	121765 K2		75	85
16375+0404	31.2	48	20+31	32	15	95	2	.28	.26L	.40L	1.00L	C	G		1500000000				1	2	DO 4114			
											1.02L	C	G		0500000000									
16375+0606	32.7	38	23+32	30	24	98	2	.25L	.41L	.40L	1.45L	C	GHJ											
16375+0510	35.0	45	22+31	28	22	104	3	.25L	.40L	.40L									8	1	32	X1637+051	35	8
16377+0836	43.2	52	25+33	27	5	95	3	.51	.25L	.40L	1.97		D FE		6601000330				8	1	8	EIC 511	5	5
16377+0552	45.6	40	22+32	58	21	96	3	.25L	.55	.40L	1.72		C G D		7681000460				8	3	13	121772 K5	3	85
16377+0743	47.9	21	24+33	31	6	96	3	1.34	.27L	.40L	1.00L	BC	ABG	1	1600001000									
16378+0057	50.9	13	17+29	39	33	97	2	.25L	.47L	.40L	1.67		C DC		6600000020									
16380+0712	5.0	21	24+32	33	28	134	2	1.71	.37L	.40L	1.00L	BD	ABLG	0	3500000000									
16383+0015	20.0	22	17+29	85	19	100	2	.69	.30L	.40L			F G F		2600000000				C					
16386+0500	36.1	43	22+31	33	22	100	2	1.71	.25L	.40L			F F E		5681000250									
16387+0120	44.4	26	18+29	39	5	99	3	1.16	.60L	.40L	1.00L		D E		4600000000									
											1.29		D HB		7600000020				8	1	13	121783 K0	2	65
											1.00L	B	AF		3601000000									

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) (Jansky) 12 μm	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
16387+0856	46.7	49	26+33	34	7	99	3	1.49	.55	.40L	1.00L	CC	AB		0	1600000000								
16389+0833	54.9	44	25+33	37	8	99	3	.80	.26:	.40L	1.00L	CD	BB		3	0600001000								
16390+0113	5.2	21	18+29	39	26	102	2	.30L	.30L	.40L	.97	E	D			3601100000			2	2	DO 4120		86	103
16391+0116	9.6	34	18+29	34	8	98	3	.47	.26L	.40L	1.00L	B	BN			3600100000								
16396+0551	37.1	57	23+31	52	21	97	3	.25L	.25L	.40L	1.28	C	A B			3600000020			2	13	121790 F0		7	58
16400+0026	1.4	21	17+29	36	29	99	3	.25L	.25L	.40L	1.49	C	C MGD			4580010000		8						
16403+0959	22.9	5	27+33	38	10	99	3	.95	.39	.40L	1.00L	BE	AB		0	1600000000								
16405+0001	35.5	16	17+28	36	15	101	2	.33	.53L	.40L	1.09L	C	E			4500000000								
16412+0642	13.2	40	24+31	47	10	98	3	.45	.25L	.40L	1.00L	C	BG			1500020000			1	2	DO 4124			
16418+0724	52.5	29	25+32	34	6	101	3	.98	.28L	.40L	1.18L	C	AF	K		2600000000		1	1	13	121816 K0		87	90
16420+0925	4.4	11	27+32	53	14	98	3	.52	.25L	.40L	1.01L	C	CG						3	13	121823 K2		12	76
16424+0340	27.6	46	21+30	45	8	98	3	.45	.25L	.40L	1.00L	C	C	J		1400000000							4	78
16425+0610	33.0	49	23+31	40	9	98	3	.78	.25L	.40L	1.00L	C	AH			1600000000								
16425+0415	35.1	47	21+30	35	9	97	3	.68	.43	.40L	1.00L	BC	BC			2601000000								
16426+0317	37.0	46	20+29	39	8	98	3	.41	.25L	.40L	1.05L	C	B	K	0	2701000000			1	13	121831 G5		3	66
16433+0416	18.1	16	21+30	24	18	88	2	.25L	.25L	.40L	.86		D	G		1600000000								
16433+0914	23.8	3	27+32	102	30	93	2	.25L	.25L	.40L	.97		D	C		9700000000			1	2	DO 4135		29	100
16434+0840	25.5	21	26+32	28	5	95	3	12.03	2.83	.45	1.00L	BBC	AAD		0	1500000000								
16435+0436	31.8	8	22+30	28	16	100	3	.28L	.25L	.65	3.93	CE	MMED			1601001000		18	5	13	121843 K2		3	53
16437+0030	46.0	54	18+28	87	35	100	2	.25L	.47L	.40L	1.29	D	E	E		9583000458								
16438+0748	50.4	9	25+31	35	21	97	3	.25L	.25L	.40L	1.83		C	K	KD	1600000000								
16439+0435	55.2	33	22+30	26	23	88	2	.80L	.25L	.44L	2.74		D	J	FC	4500000030								
16442+0424	16.5	35	22+30	73	15	93	2	.25L	.33L	.56	1.11L	C		I	B	9682100668		8	1	32	X1643+078		49	8
16446+0209	39.4	11	20+28	48	11	98	2	.39	.28L	.40L	1.13L	F		E	E	9700000100								
16446+0426	40.9	60	22+30	49	20	101	2	.25L	.25L	.40L	1.77		D		I	2400000000								
16447+0152	45.1	28	19+28	50	10	97	3	.43	.29L	.40L	1.06L	C			B	9600000628		8	4	13	121860		5	91
16448+0456	49.0	6	22+30	45	10	96	2	.51	.26L	.40L	5.02L	C	CG			2500010000								
16452+0520	17.1	7	23+30	51	8	101	3	.33	.25L	.40L	3.90L	C	B			9501000008								
16453+0430	21.5	47	22+29	35	18	96	3	.25L	.27L	.54L	1.75	D	C			4400000008								
16453+0448	22.6	12	22+30	44	8	97	3	.78	.25L	.40L	4.56L	B	E	GDB		9600000218		8	3	13	121865 A0P		20	52
16454+0813	27.1	20	26+31	33	25	104	3						BJ			9500000008								
16454+0323	29.6	28	21+29	31	7	97	3	.25L	.40L	1.69			C	I	D				1	13	121866 M0		15	91
16461+0600	8.0	43	24+30	81	34	97	2	.25L	.25L	1.98			DCC	J	CAB	5600000210								
16461+0546	8.6	32	23+30	34	8	98	3	.26L	.27L	2.59				K	HE	0400001000		4						
16463+0648	19.4	12	24+30	66	11	100	2	.63	.40L	1.78			D		ACMI	3600000350								
16463+0719	23.6	33	25+31	43	24	99	2	.21:	.25L	1.00L	BD					3700000000		0	C	1	32	X1645+060		
16467+0000	46.3	29	18+27	25	6	97	3	.36	.25L	1.00L	F				D	G				1	2	DO 4150	126	12
16472+0633	13.6	30	24+30	35	4	98	3	.25L	.40L	1.64			D		MI	B	3600000000			1	13	121876 K5	55	108
16472+0952	15.0	1	28+31	39	14	100	3	1.99	.49L	1.00L	BD				AB	0	9501000120		8				2	85
16475+0103	31.7	39	19+27	42	10	98	3	2.34	.40L	1.00L	BC				AA	1	3600000000							
16475+0930	33.4	25	27+31	73	12	97	2	.25L	.57	1.16:			CD		DD		0600001000			2	13	121881 K2		
16476+0743	36.8	12	26+30	77	34	98	2	.26L	.25L	1.00L	C				ADFG		0600000000			3	13	121890 MA	9	85
16476+0808	39.8	41	26+31	34	12	98	3	.83	.58	.40L							3601000000			1	12	ZG 1647+09	1	90
16477+0709	46.3	47	25+30	63	29	103	2	.64	.40L	1.00L	E				B								45	156
16478+0904	49.1	16	27+31	33	8	99	3	.26L	.40L	1.08			E			D	0600000000							
16480+0116	1.1	50	19+27	36	7	99	3	.25L	.40L	1.15			DC		DAB		5601000000			4	13	121893 G5		
16481+0055	10.4	12	19+27	61	19	99	3	1.01	.40L	1.60			D			C	6500000020		8				23	70
16484+0852	27.2	17	27+31	55	17	98	3	2.35	.40L	1.30				BB			6681000040		8					
16486+0957	40.4	45	28+31	24	5	98	3	.25L	.40L	1.00L	BC			AA		1	2600001000		8					
16487+0029	42.5	16	19+27	68	34	99	2	6.48	.40L	1.81			C	E	I C	4	3600000000							
16488+0501	49.9	43	23+29	63	14	99	3	.32L	.40L	1.64			CC		DC		4501000140		8	1	13	121897 MB		
16490+0823	0.1	52	26+30	28	5	97	3	.37L	.40L	1.00L	BB				AAC	1	4600000000		8	1	32	X1648+009	8	88
16492+0504	17.6	58	23+29	70	28	100	2	3.32	.40L	.95			D	H	H		2600002000		3	9	U10576		57	8
16497+0437	43.3	15	23+28	54	20	101	2	.25L	.46	4.15L			C		GCD		7600000000		2	4	13	121905 MA	65	150
16497+0319	45.6	0	21+28	67	16	96	2	.25L	.47L	1.00L	BC				AAD	4	9500000008						1	78
16498+0453	53.0	34	23+29	47	10	97	3	.26L	.42L	1.10			E		DC		3500000000			2	*39	CL1648+05		
16500+0421	3.2	46	23+28	41	17	97	3	.56	.25L	1.96			F		EEC		9600000008			2	8	EIC 521	82	26
16501+0952	7.2	0	28+31	55	14	98	3	.25L	.40L	1.01			CD		FCD		9481000548			3	39	DGVW087	5	5
16503+0529	20.1	22	24+29	21	7	96	3	.25L	.25L	4.07L	B				C		0500000000						104	400
16504+0003	25.2	45	18+26	33	8	100	6	20.40	.46L	2.39				C	K	HC	9300000008							
16504+0228	27.7	58	21+27	19	6	100	4	.45	.72	1.37				CC		BC	9500000228		C	1	13	121918 K2		
16507+0306	44.1	8	21+28	55	9	98	3	.57	1.82	.92:	BBCF				AAAE	6	3600000000						1	83
16509+0240	54.0	12	21+27	48	13	99	4	.35	.40L	4.62L	B				B	K	1600000000							
16509+0136	57.4	37	20+27	32	10	98	4	.25L	3.51	23.47							0500000008	25	4	1	RX OPH			
16517+0426	45.2	29	23+28	27	7	99	3	.55	.26L	.40L	26.55	BBCC			BAAA	1	0100000000		2	13	121921 G5		6	4
16518+0210	48.5	12	21+27	25	3	102	5	1.15	.26L	1.10	1.00L	C			BH		1600000000						9	67
16518+0825	52.8	20	27+30	43	10	98	3	1.62	.22	.40L	1.81		BB		I HAB		1500001100		5	9	U10592			
16519+0652	55.3	47	25+29	57	42	101	2	.39	.47	.40L	1.34L	DD			BEHH	0	0601010000		1	13	121922 G5		34	146
16519+0540	56.2	2	24+29	56	16	97	2	.25L	.72	.40L	1.00L	BC			AC	0	7500000000		1	12	ZG 1650+02		4	83
16521+0858	10.9	2	27+30	38	8	98	3	.37	.27L	.40L	1.00L	BB			ABK	1	2600001000						12	156
16523+0745	21.4	13	26+29	28	8	96	3	4.07	.25L	.44L	1.00L	B		D	CG		1600000000		1	16	08036		69	140
16523+0344	23.0	42	22+27	34	9	100	4	.76	.28L	.51	1.05				CI H		2500000000							
16525+0208	34.2	38	21+27	100	32	104	2	.25L	.40L	1.34L	C			C	BC		0600000000							
16528+0010	51.5	18	19+26	28	8	101	7	.78	2.44	.42:	1.00L	C			CG		7700000000							
16529+0726	56.7	43	26+29	33	10	99	3	1.02	.41L	.40L	.62:	BBDC			AAEE	0	4500000000							
16530+0518	5.5	51	24+28	32	28	100	2	.25L	.66L	.40L	1.00L	B		F	BE		1500010000		1	1	V970 OPH			
16531+0817	10.2	36	27+29	50	8	97	3	.83	.26L	.40L	.82				I C		2600000000		2	13	121939 K0		29	4
16532+0248	13.6	39	21+27	31	9	100	6	.49	.46	.40L	1.00L	B			AD		9700000000						6	82
16533+0929	21.9	39	28+30	54	15	97	3	.29L	.25L	.40L	1.01L	BC			AB		4500001000		1	13	121942 K2			
16535+0129	33.2	55	20+26	21	8	100	7	.69	.23:	.40L	1.19			E	E	2	3400000020						6	83
16537+0357	42.2	50	23+27	27	8	102	5	.58	.28L	.40L	1.00L	B			BG		2700000000							
16537+0420	44.1	8	23+27	42	8	100	4	.71	.27L	.53	.89:	BE		C	BDLC	2	1500010030		2	13	121943 K2		6	85
16538+0747	53.3	43	26+29	63	8	97	3	.25L	.27L	.40L	6.59L				JCG		9500000008							
16539+0614	56.2	35	25+28	59	28	96	2	.25L	.40L	1.00L	B				AG		1700000000						2	85
16540+0435	1.9	58	23+28	84	37	95	2	.25L	.40L	1.00L	C				BD	L			1	13	121946 K0			
16541+0023	11.1	53	19+25	24	24	122	4	.81L	.40L	1.09L	B				BGJ		0500010000						2	80
16543+0045	20.6	33	20+26	38	8	102	4	.36	.40L	1.73			C		I JC		4500000000							
16544+0634	24.3	42	25+28	32	3	101	4	1.95	.40L	1.24			C		C		4581000120		8	1	2	DO 4174		
16547+0257	42.4	34	22+27	29	3	100	7	.25L	.40L	.93			F		F		3500000000						79	100
16548+0005	51.5	31	19+25	13	4	101	7	.28L	.40L	1.18			D	GC	C		5500000000							
16548+0617	54.0	13	25+28	20	6	101	4	1.54	.40L	1.22L	C			BHM			7602000010							
16550+0751	5.2	34	27+29	58	29	100	3	.63	1.72	1.11L	BC			ABF		5	4600000000							
16552+0927	17.3	3	28+30	24	7	96	3	.42L	.40L	1.73		BB		I AA			3500000000							
16552+0457	17.5	12	24+27	54	27	100	2	5.71	.40L	1.11L	AB			AAFG		6	1500000000		3	13	121954 K0			
16556+0858	41.1	43	28+29	41	21	98	3	.27L	.40L	1.00L	BC				AB	0	9700001000						4	72
16558+0616	50.3	38	25+28	28	8	98	4	.25L	.89	1.44			C			C	4500000000							
16558+0820	50.5	44	27+29	26	3	97	3	.28L	.40L	3.99L	BBC			AAAF		0	4680000210		4	3	13	121959 K0		
16558+0911	53.9	52	28+29	103	31	101	2	2.34	.40L	.98			E	M	C		9600000008	18					6	68
16560+0144	4.3	14	21+26	46	10	102	5	.25L	.55	2.12			C	H	C		3600000000		4	5	13	121962 K0		
16561+0306	8.3	55	22+26	68	16	97	4	.39	.37:	1.00L	B			FBL			9680000020						3	33
								.36L	.40L	1.00L	BDF			AAG		0	5600000000		8					
									.40L	1.77		E			C		3601000000							
									.40L	1.26L	B			BD	H		8600000008		1	8	EIC 528			
									.40L	.90		C		HMHF			1600000000						3	9
																	7500000100		2	13	121971 K0		22	86

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name (α h m, δ ° ′)	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (′)	Mag
16562+0931	17.0	51	29+29	65	8	95	3	.27L	.25L	.40L	1.42	D C		9700000018										
16566+0457	36.8	36	24+27	25	8	98	6	.40	.25L	.40L	1.00L	B BC		2600000000										
16566+0244	38.8	0	22+26	43	14	105	3	.25L	.27L	.40L	.93	D DG C		5580000000			1	2	DO 4192		44	108
16567+0154	43.0	9	21+26	41	8	98	4	.38	.28L	.40L	1.21L	B DJ		6601060000										
16567+0628	44.0	18	26+28	83	23	98	3	.25L	.55L	.40L	1.14	D C		4600000000			1	1	32	X1656+019		16	1
16568+0949	48.5	25	29+29	48	8	96	3	.25L	.25L	.40L	2.45	C LD		6500000250										
16570+0922	5.6	15	29+29	50	8	95	3	.35L	.25L	.41	1.10L	C JB		9700000110			8	1	32	X1656+098		123	8
16571+0552	7.0	31	25+27	22	9	99	6	.52	.28L	.40L	1.00L	B BFM		2600000000										
16571+0806	11.2	0	27+28	31	10	99	4	.67	.26L	.40L	1.11L	B BDK		2500001000				2	13	121981 K0		2	85
16572+0156	12.3	29	21+26	77	35	100	2	.34L	.45L	.40L	1.26	C IE E		8500000000				2	13	121983 K2		11	82
16572+0234	13.5	59	22+26	43	21	102	5	.39L	.26L	.47	1.05	CF GHCD		5501000000										
16572+0902	14.0	1	28+29	56	18	102	3	.25L	.25L	.40L	2.75	C FE		9582000350			8	2	9	U10640		63	153
16573+0742	18.6	60	27+28	27	9	100	4	.64	.49	.40L	1.12L	BC AAKG	3	0500000000				1	32	X1657+090		122	8
16574+0433	24.0	24	24+27	27	8	99	7	.70	.30L	.40L	1.00L	B ABH		1600010000				1	16	08095		8	1200
16574+0503	24.5	25	24+27	15	5	99	7	2.32	.85	.40L	1.00L	BB AA J	1	1600000000				1	1	V855 OPH		6	3
16575+0325	34.3	41	23+26	26	20	109	4	.25L	.25L	.40L	1.28	D GGC		8581000210				1	16	08097		51	145
16579+0505	55.6	51	24+27	15	5	101	7	4.15	1.32	.40L	1.00L	AB AAM	6	1600001000			4							
16579+0214	57.8	11	22+26	58	13	97	4	.27L	.26L	.40L	1.19	D L JC		9500000100				3	2	DO 4199		69	91
16579+0229	58.2	26	22+26	32	22	105	3	.28L	.27L	.40L	1.12	C LF B		4501000000										
16579+0433	58.7	20	24+27	20	5	102	7	1.27	.57	.40L	1.00L	BB ABGI	3	1600002000			2							
16580+0222	5.1	4	22+26	35	24	103	4	.25L	.26L	.40L	1.46	C NJC		8500000000										
16581+0114	7.4	29	21+25	19	5	100	6	6.04	3.51	.58	1.12L	BBC AAB	0	3700000000										
16581+0851	7.9	57	28+29	24	6	101	4	4.44	2.43	.47	1.00L	BBC AAD	4	9601100010										
16582+0212	16.4	39	22+25	23	4	101	7	4.21	2.86	.28:	1.00L	ABC AAD	1	7600000100			1	8	EIC 532		3	9
16583+0856	21.8	53	28+29	74	31	103	3	.25L	.25L	.40L	1.49	D IE		8502100140			1	2	DO 4201		82	105
16585+0249	34.6	16	22+26	34	15	91	2	.22	.25L	.40L	2.28L	C GL J		5500000000			8	1	32	X1658+089		54	8
16586+0045	37.9	25	20+25	54	8	96	2	.65L	.31L	.32	1.41L	D EC		0500000000										
16586+0128	38.1	53	21+25	55	8	96	3	.25L	.32L	.40L	1.12	D I C		3602000000										
16587+0655	42.9	47	26+28	29	9	102	6	.25L	.22:	1.34	1.37	DBC ICAB		0501000000										
16588+0730	52.5	1	27+28	19	9	102	6	1.01	.31	.40L	1.00L	BC AD	0	2600010000			1	12	ZG 1658+06		19	153
16589+0521	54.4	18	25+27	25	3	102	7	.25L	.16:	1.97	3.20	EBB EAA		2500000000			2	13	122008 K0		4	67
16589+0031	57.6	5	20+24	50	14	104	3	.41L	.25L	.37	1.19L	C GD		0501000000										
16589+0906	58.4	55	28+29	38	10	103	3	.35	.25L	.40L	1.04L	D C		2600000000			1	12	ZG 1658+05		19	155
16590+0410	1.3	28	24+26	28	8	101	7	.90	.33	.40L	1.00L	BD AB	0	1600010000										
16591+0327	6.3	2	23+26	39	8	101	6	.59	.26L	.40L	1.11L	C BC		8501000010			1	13	122010 K2		2	83
16591+0206	8.7	56	22+25	36	8	100	5	.25L	.25L	.60	1.58	CC BB		7500000120										
16593+0002	19.3	17	20+24	47	18	101	5	.25L	.31L	.40L	1.94	B EK C		3600000110										
16593+0640	20.1	53	26+27	18	5	101	7	3.36	.91	.40L	1.00L	AB AA C	4	2500000000										
16593+0942	21.1	39	29+29	39	9	101	4	.44	.25L	.40L	1.14L	B BD		4701010000			4	13	122019 MA		4	86
16593+0957	21.7	8	29+29	74	30	100	2	.27L	.65L	.40L	1.13	E C C		5600000020			2	13	122020 K5		3	86
16595+0504	32.1	59	25+27	59	8	95	2	.26	.34L	.51L	1.22L	C FEI		1500000000			8							
16595+0217	35.1	2	22+25	27	8	100	8	.81	.31L	.40L	1.17L	B AD		7500000000										
16595+0659	35.3	35	26+27	35	14	100	6	.36	.26L	.40L	1.27L	B CE I		2500000000			2	13	122024 K5		9	87
16596+0252	36.6	44	22+25	70	27	91	2	.30L	.30L	.40L	1.00	D C		3501000050										
16598+0414	51.1	47	24+26	23	9	100	6	.63	.26L	.40L	1.37L	B BI M		1600000000			8							
16599+0204	54.3	31	22+25	90	14	104	2	.23	.25L	1.10L	1.67L	C B LL		4500000000										
17000+0613	0.9	56	26+27	52	13	102	6	.26L	.25L	.40L	1.48	B KDCB		4502001040										
17002+0630	15.9	25	26+27	59	12	100	7	.22	.25L	.40L	1.12L	D C		2500000000			8							
17003+0612	23.6	13	26+27	24	3	101	7	2.24	.90	.40L	1.00L	AB AALN	0	4602001000				1	13	122035 K0		7	85
17004+0019	28.9	24	20+24	30	8	97	7	1.03	.31L	.40L	1.17L	B AE L		3520000000				2	2	DO 4208		52	105
17004+0033	29.7	59	20+24	107	32	96	2	.25L	.45L	.40L	.94	C LC		1500000000				1	13	122037 K2		4	87
17005+0449	32.1	3	24+26	16	3	99	7	2.58	.65	.40L	1.00L	AB AAK	2	1600002000										
17008+0413	48.7	26	24+26	31	17	101	4	.28L	.27L	.46	.98	CC KCA		3501000000			2	3	13	122038 MA		3	83
17008+0609	52.0	23	26+27	21	9	100	8	.65	.23:	.40L	1.07L	BF BA G	0	3500000000										
17009+0315	56.0	30	23+25	70	23	99	3	.25L	.33L	.40L	1.48	C FL D		5400000680			2	13	122040 K5		30	86
17012+0543	16.8	42	25+26	28	22	86	7	.25L	.25L	.40L	2.58	E MEB		7581100078	C	1	32	X1700+032		56	12
17012+0418	17.0	45	24+26	73	22	96	2	.44L	.27L	.34	1.00L	C D		4500000000	8	1	32	X1701+057		32	8
17013+0728	20.8	30	27+27	50	22	107	2	.53L	.35L	.33	1.37L	D G		2500000000		1	12	ZG 1701+04		77	156
17014+0315	29.4	32	23+25	26	8	101	8	.71	.25:	.40L	.57:	BF D BFKK	0	4600020110										
17015+0300	32.4	23	23+25	37	9	102	8	.41L	.25L	.68	1.00L	B KI BD		4501000000	1									
17017+0103	44.8	9	21+24	23	9	99	7	.83	.59	.40L	1.02L	BC ABG	5	1630000000										
17020+0626	4.2	19	26+27	118	39	100	2	.27L	.25L	.40L	.63	D MI		4680000010			1	2	DO 4214		34	116
17022+0309	16.4	16	23+25	44	40	103	2	.29L	.28L	.40L	.83	F FE		3500000020	8									
17023+0232	21.0	41	22+25	51	10	101	5	.40L	.25L	.70	1.21L	B FBI		2500000000										
17026+0959	36.3	52	30+28	34	16	105	5	.25L	.25L	.50:	1.86	CB EKCB		4681000100										
17026+0035	41.3	46	21+24	70	8	98	3	.25L	.25L	.40L	1.13	C D D		1600000000			2	12	ZG 1702+10		10	151
17027+0516	43.5	53	25+26	30	8	102	8	.48	.25L	.40L	4.97L	C B		7400000008										
17027+0803	43.7	27	28+27	18	5	100	8	.25L	.25	2.33	2.97	CBB HCAA		1400000000			2	*13	122057 K0		6	85
17027+0046	44.2	14	21+24	36	8	97	5	.57	.25L	.40L	1.06L	B B F		1600020000	1	2	13	122056 G0			6	58
17027+0828	45.6	52	28+27	26	8	99	7	.63	.15:	.40L	1.00L	BF AF	2	2401011000										
17028+0201	48.3	32	22+24	39	8	102	5	.46	.26L	.40L	1.00L	B BE E		1600010000										
17029+0435	56.7	50	24+26	38	24	97	3	.25L	.26L	.40L	.99	C ID		3600000000			1	13	122059 K0		13	83
17030+0220	0.1	45	22+24	21	5	97	6	1.86	.61	.40L	1.00L	BB AB	1	3602011000			1	*41	17029+0436		12	8
17030+0457	2.6	45	25+26	44	13	101	8	.29L	.25L	.68	3.21L	B DCD		1500000108			2	13	122063 MA		3	90
17030+0350	4.9	5	24+25	18	5	98	7	6.75	1.75	.40L	1.00L	AB AAFH	3	0600000000										
17031+0134	6.4	38	22+24	30	8	101	6	.46	.25L	.40L	1.18L	B B I		2600000000			3	13	122066 MA		3	77
17032+0810	12.1	49	26+27	37	24	106	3	.25L	.27L	.40L	.94	C BB		1400000020	8									
17033+0120	21.2	8	21+24	48	40	129	4	.29L	.30L	.40L	1.78	B LEEC		1601000000										
17033+0650	23.8	59	27+27	28	8	100	7	.53	.15:	.40L	1.00L	BE BD F	0	6601011000										
17034+0306	24.5	23	23+25	37	8	98	5	.25L	.31L	.40L	1.56	C EFB		4501000120	8	1	2	DO 4219			59	100		
17034+0506	29.7	15	25+26	20	3	99	8	1.62	.46	.40L	4.04L	AC AB	4	3400000008										
17035+0745	30.4	23	28+27	33	8	103	6	.34	.25L	.40L	1.08L	B C G		1500010000		4	*13	122069 K2			3	85
17035+0147	31.8	19	22+24	21	3	97	6	2.67	.92	.40L	1.06L	BB AAIJ	3	2600000000		1	13	122070 K5			5	85
17035+0339	33.1	13	24+25	58	15	100	3	.33L	.27L	.39	1.20L	C D		1600000000										
17035+0357	33.3	25	24+25	38	25	101	4	.28L	.31L	.40L	1.08	C IC		3500000320	C									
17037+0033	42.6	23	21+23	24	13	97	5	.25L	.26L	.40L	3.93	C LD		6580100070	8	1	32	X1703+005			78	8
17037+0841	42.8	22	29+27	16	3	99	8	2.00	.54	.40L	1.00L	AB ABM	8	2500002000	2	3	13	122073 K2			3	70
17037+0514	44.2	6	25+26	34	8	101	6	.39	.26L	.40L	4.04L	D BJ H		3401020008		2	*13	122074 G5			5	83
17037+0947	46.7	59	30+28	15	4	99	8	3.07	.75	.40L	1.00L	AB AA F	2	1600001000		4	13	122075 K5			4	65
17039+0034	57.8	1	21+23	51	30	97	3	.26L	.27L	.40L	3.00	C JM E		7580100050	8									
17039+0341	58.9	58	24+25	26	8	101	7	.81	.33L	.40L	1.00L	B BE M		2600000000										
17040+0023	0.9	13	21+23	36	11	94	4	.39L	.25L	1.03	1.82:	BC GBB		6600100000		1	13	122076 K2			2	82
17041+0636	9.1	7	27+26	57	14	101	4	.25L	.26L	.30:	1.07	CC EC		6500000000										
17042+0015	13.2	12	20+23	17	14	96	4	.56L	.25L	.70	1.32L	C IEBG		6600100000										
17042+0020	13.4	57	21+23	39	10	96	4	.49	.25L	.40L	1.40L	B F E		6600200000										
17042+0856	16.8	60	29+27	37	33	111	2	1.24L	.25L	.40L	.98	C I		3500000000		1	13	122082 K0			6	88
17043+0718	19.3	54	27+27	30	8	102	6	.43	.30L	.40L	1.17L	C CG E		7600010000										
17044+0700	26.5	45	27+26	50	31	102	2	.26L	.26L	.40L	.71	D D		9501000330		1	13	122086 K2			4	83
17045+0400	30.9	22	24+25	62	27	97	3	.25L	.25L	.40L	1.50	C D		4601000570	C									
17045+0821	35.4	15	28+27	24	19	109	7	.25L	.25L	.40L	2.04	B KEMC		2580000090	C	1	32	X1704+040			7	12
															8	1	32	X1704+083			98	8

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
17046+0027	40.5	31	21+23	17	16	8	4		.25L	.26L	.40L	2.21	C	LC		6601000010								
17048+0126	50.4	9	22+24	14	4	97	5		1.78	.49	.40L	1.01L	BC	AAH	3	1600000000			1	2	DO 4223		17	95
17050+0054	1.6	35	21+23	30	17	94	4		.25L	.28L	.40L	1.71		E B		2601000000								
17050+0146	3.0	58	22+24	62	12	94	3		.28	.25L	.40L	1.27L	C	E I		0500000000			1	13	122101 K5		24	90
17051+0807	11.0	47	28+27	65	12	105	2		.28	.55L	.40L	1.00L	C	DH H		6600020000								
17052+0918	12.8	58	29+27	33	27	125	5		.25L	.25L	.40L	1.12		J B		4600000020								
17053+0547	20.5	58	26+26	34	25	104	3		.25L	.60L	.40L	1.13		C C		1500000020			8					
17053+0043	23.4	25	21+23	49	9	93	4		.25L	.25L	.72	1.15L	B	KACH		6600000000								
17054+0730	24.4	53	28+26	32	9	97	8		.25L	.25L	.38	2.24	CB	EGAA		5500000220			C					
17056+0547	38.3	1	26+26	55	29	103	4		.25L	.26L	.40L	1.27	C	E		5400000020			8					
17057+0110	44.5	10	22+23	43	9	93	4		.36	.25L	.40L	1.31L	C	D		1600100000								
17057+0016	44.6	30	21+23	37	18	95	3		.25L	.25L	.40L	1.45		C JGD		4600000000								
17058+0101	49.1	40	21+23	45	12	92	4		.27L	.26L	.66	1.55		CC HJBC		1600000100			1	12	ZG 1705+01		43	155
17058+0341	49.6	3	24+25	61	34	100	2		.25L	.26L	.40L	.78		D DJD		2601000000								
17058+0113	53.2	34	22+23	34	10	93	4		.25L	.30L	1.42	2.21		CC I AB		1500100000			2	13	122113 K2		2	83
17058+0527	53.3	39	26+25	23	4	99	7		1.36	.31	.40L	1.00L	BD	ADM	1	5600000000								
17059+0703	59.8	9	27+26	25	14	97	6		.25L	.25L	.40L	1.44		C CGFD		7601000140			8		U10718		54	148
17062+0406	12.2	54	24+25	32	8	97	7		.25L	.25L	.84	1.99	BB	KCBB		6681000060			8	3			66	141
17062+0357	14.0	30	24+25	19	5	98	6		.59L	.31L	1.88	5.25	BB	GCAA		6400000000			4	9	U10719			
17062+0227	14.4	47	23+24	34	31	105	3		.25L	.27L	.40L	1.16		C F		8502000020								
17062+0829	16.1	36	29+27	21	3	98	7		1.32	.50	.40L	1.00L	BB	AB I	4	6600135010			3	1	8	EIC 542	3	5
17063+0702	19.5	47	27+26	38	34	104	2		.79L	.26L	.40L	.94		D H F		7600000130			8					
17063+0717	23.7	45	28+26	27	8	99	8		.51	.25L	.40L	1.31L	B	BEKF		7601100000				1	13	122125 K0	3	85
17064+0546	25.0	29	26+25	25	8	102	6		.53	.29L	.40L	1.05L	B	BE M		7400000000				1	13	122127 K0	0	77
17064+0349	29.9	21	24+24	25	8	98	6		.67	.19:	.40L	1.00L	BE	BC	0	5600010000								
17065+0826	31.2	8	29+27	18	4	98	8		2.19	1.05	.40L	1.00L	AB	AA K	7	6610135000			3	1	13	122129 G5	4	85
17066+0440	36.1	36	25+25	65	16	93	2		.19	.25L	.40L	1.28L	C	J J		0601000000								
17066+0955	40.3	31	30+27	17	8	4	6		.29	.25L	.40L	1.26L	B	CL		1400000000								
17068+0802	49.9	46	28+26	58	25	104	5		.25L	.28L	.40L	1.65		C GE E		4603100120								
17069+0802	57.0	20	28+26	35	31	79	2		.25L	.25L	.40L	1.26		D F		4603100280								
17070+0226	3.5	50	23+24	29	21	93	2		.25L	.34L	.40L	1.58		C F B		7681000030				1	13	122135 G5	23	85
17071+0036	7.9	38	21+23	63	10	92	3		.60	.28L	.40L	1.24L	C	C		1600000000								
17072+0024	17.2	22	21+23	76	9	94	2		.93	.25:	.40L	1.39L	CE	AD	0	2501010000								
17074+0402	25.8	12	25+24	33	28	180	2		.25L	.30L	.40L	1.01		F L D		4601100050			8	1	13	122142 K5	10	88
17074+0246	27.7	9	23+24	36	10	91	3		.44	.30L	.40L	1.12L	C	BF		1500000000				1	13	122143 G5	32	85
17075+0457	34.5	52	25+25	66	14	97	2		.17	.25L	.40L	1.61L	C	E C		3600000000								
17076+0401	38.0	34	25+24	70	26	99	3		.25L	.25L	.40L	1.44		C BK		4681200040			8	1	13	122146 G5	1	68
17077+0032	42.3	34	21+23	52	9	92	3		.62	.26L	.40L	1.07L	B	C KHB		3600000000								
17078+0740	49.3	26	28+26	36	29	169	7		.25L	.25L	.40L	1.60		C		9600000108				1	13	122147 K2	8	85
17078+0941	49.3	18	30+27	44	8	94	2		.24	.26L	.40L	1.31L	E	C		2500000000								
17078+0613	50.3	10	27+25	31	26	105	6		.25L	.34L	.40L	1.16		B C		6501000100								
17078+0359	52.3	32	25+24	48	38	91	2		.27L	.46L	.40L	1.32		D N F		5601100020			8					
17079+0914	55.4	1	30+27	87	40	106	2		.33L	.25L	.40L	.96		F G		3500000150			8	1	32	X1707+092	46	8
17079+0803	57.8	19	29+26	30	17	97	6		.25L	.25L	.40L	1.67		C N GB		9602000258			4					
17081+0950	9.8	10	30+27	34	8	99	4		.33	.25L	.40L	1.00L	E	CL		4600000000								
17082+0511	14.0	24	26+25	231	8	1	3		.25L	.53L	.40L	1.50		C B JF		3600100050			8					
17083+0909	19.0	41	30+26	61	28	107	2		.26L	.25L	.42L	.94		C JD		3500000120								
17084+0510	26.0	57	26+25	76	34	96	2		.25L	.25L	.30:	1.11		C E J		3600100070			8	2	9	U10738	57	155
17086+0554	39.7	51	27+25	51	8	98	4		.25L	.25L	2.05	1.38		CC DC		6600000000				1	12	ZG 1708+05	38	156
17087+0528	47.5	38	26+25	19	3	99	5		.25L	.25L		4.86		CC GDAB		5541000220			4					
17089+0320	56.4	22	24+24	77	32	93	2		.72L	.64L	.40L	1.59		D D		3600000020				3	9	U10743	16	148
17091+0803	6.2	15	29+26	16	5	98	7		.37:	.38	3.05	4.22	F	BBB FBAA	0	9500101018								
17091+0353	9.5	60	25+24	25	7	92	3		1.54	.76	.40L	1.02L	BD	AA	1	4500000000								
17092+0121	14.6	10	22+23	42	30	90	2		.26L	.61L	.40L	1.26		C B		3500000000								
17093+0757	20.7	12	29+26	26	3	101	7		1.38	.32	.40L	4.45L	BC	ABHG	1	9600100018			3	13	122164 K0		5	63
17094+0214	24.1	46	23+23	36	7	92	3		2.05	.63	.40L	1.26L	BD	AB K	4	2600101030			8	2	13	122166 MA	5	92
17094+0752	29.7	19	29+26	74	27	107	2		.30L	.67L	.40L	1.49		F B		9501100008				1	1	V447 OPH	21	3
17095+0823	33.8	43	29+26	14	3	101	7		2.19	.82	.40L	4.86L	BB	AA	2	8500000008				1	16	08293	51	1400
17096+0857	40.4	57	30+26	43	8	101	4		.26	.29L	.40L	1.13L	C	EG F		9500010000								
17098+0411	48.8	13	25+24	50	11	91	2		.32	.25L	.48L	1.38L	C	F		1600100000								
17098+0409	53.4	31	25+24	36	9	91	3		.75	.35L	.40L	1.00L	E	BE		2600100000								
17099+0953	55.0	22	31+26	28	25	85	3		.25L	.27L	.40L	.97		C I D		4581100110								
17099+0928	57.4	17	30+26	81	13	95	2		.26L	.25L	.27	1.22L		C C		5500000000								
17100+0952	4.3	42	31+26	47	24	102	3		.25L	.25L	.40L	1.00		C N C		4500100110								
17101+0159	6.7	1	23+23	61	28	93	3		.28L	.28L	.40L	1.38		C I LD		4600000000				1	2	DO 4238	80	115
17101+0141	6.9	35	23+23	69	12	93	2		.27	.25L	.40L	1.57L	D	B D		4600010000								
17102+0726	13.0	9	28+25	45	26	109	2		.25L	.25L	.40L	1.38		D		9500000008								
17103+0540	20.4	15	26+24	45	11	92	3		.46	.25L	.40L	1.00L	C	C E B		2700010000				1	2	DO 4241	56	91
17106+0137	36.7	58	23+22	78	25	91	3		.25L	.28L	.40L	3.25		HJ F		2500000030			8					
17106+0218	39.9	54	23+23	73	19	92	2		.29	.37L	.40L	1.88L	F			4601000000								
17107+0032	42.2	56	22+22	48	8	92	3		1.07	.39	.40L	1.21L	CD	ABF	1	1601000000								
17107+0948	45.2	57	31+26	22	8	98	8		.49	.23	.40L	1.00L	BC	BB L	2	6600020000			1	1	1	V373 OPH	12	3
17108+0550	49.2	15	27+24	67	29	94	2		.38L	.26L	.51L	1.19		C FD		1600000000			1	1	16	08339	28	125
17108+0508	52.2	27	26+24	54	8	92	3		.40	.25L	.40L	1.12L	D	B		2600000000								
17111+0811	11.4	1	29+25	73	19	92	3		.25L	.25L	.40L	1.57		D I JFB	0	7700000028			8					
17112+0551	16.0	55	27+24	32	7	92	3		2.26	.54	.40L	1.00L	BD	AB M	0	1700120000				1	13	122192 K0	14	88
17113+0555	19.0	16	27+24	52	10	91	3		.98	.24:	.40L	1.00L	BF	AE	0	1600120000				1	13	122196 K5	3	85
17114+0716	24.6	57	28+25	21	6	98	4		5.04	2.72	.34:	1.00L	BBD	AAE C	1	9700000000				1	2	DO 4245	26	100
17115+0739	30.2	33	29+25	34	26	93	2		.25L	.25L	.40L	1.23		D BM		9500000000				1	2	DO 4246	34	101
17115+0458	30.5	39	26+24	50	10	91	3		.47	.25L	.40L	1.10L	C			1600020000								
17117+0044	44.2	30	22+22	50	19	93	2		.83L	.28L	.39	1.92L		C D		0500000000								
17118+0235	53.9	20	24+23	44	27	90	2		.25L	.67L	.40L	1.23		C B		4400000000				1	2	DO 4249	50	98
17119+0251	55.0	55	24+23	106	22	90	2		.78L	.25L	.50L	1.88		D I LB		4500000010								
17119+0859	55.6	23	30+26	18	3	101	6	459.65	316.72	41.03	9.30	DCCC	AAAA	9	2312040000	28		5	*	3	RAFGL 1940	2	−1
17119+0219	58.1	1	23+23	26	10	92	3	.40	.33	.40L	1.29L	CE	DC K	0	5501001000									
17124+0902	28.2	15	30+26	30	8	97	5	.42	.24:	.40L	1.29L	BE	BB L	0	2500040000			2	*	1	V736 OPH	60	3
17124+0616	29.4	4	27+24	43	12	91	3	.27L	.25L	.69	1.83	CB	I FBA		1600000010			1	12	ZG 1712+06		9	153
17125+0242	35.4	23	24+23	50	10	92	3	1.13	.31	.40L	1.00L	BD	AC	2	4600000000			2	13	122206 MA		10	95
17128+0604	50.0	19	27+24	56	8	91	3	.51	.25L	.40L	1.23L	E	CN J		1600000000			1	2	DO 4249		50	98
17128+0052	53.8	27	22+22	53	11	93	3	.49	.45L	.40L	1.68L	C	BG		4501000000									
17129+0654	57.6	43	28+24	37	19	92	3	.25L	.27L	.40L	1.42		C HGD		3600000000									
17132+0551	12.0	25	27+24	61	12	90	3	.40	.41L	.40L	1.00L	C	BF		0601000000									
17132+0213	16.6	13	24+22	29	23	90	3	.25L	.25L	.40L	2.22		C B		3500000020									
17132+0311	16.6	46	24+23	41	21	91	3	.25L	.25L	.40L	1.95		C HGC		4500000000									
17133+0249	20.6	27	24+22	40	13	92	3	.25L	.25L	.75	1.95		CC JCB		3500000110			4	3	13	122221 K2	6	83
17133+0653	23.7	52	28+24	35	5	92	3	1.65	.51	.40L	1.02L	BC	AC	0	3700100300			4	1	32	X1713+069	43	4
17136+0656	39.4	47	28+24	34	20	90	3	.25L	.28L	.40L	1.77		C ELC		3600100400									
17137+0033	44.8	15	22+21	85	14	91	2	.29	.27L	.40L	5.89L	C	C N		2400000008									
17139+0706	56.6	23	28+24	34	7	90	3	.25L	.28L	1.83	3.88		CC IAB		3500000000									
17139+0446	57.5	31	26+23	23	6	92	3	54.16	21.68	2.92	2.21:	CDED	AAAC	9	4501000010	27		5	1		UY OPH	6	3

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α	δ	α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
17140+0351	4.6	31	25	+23	23	6	92	3	1.97	.82	.40L	1.00L	CC	AAH	3	1500001000										
17140+0054	4.7	15	22	+21	102	36	91	2	.65L	.29L	.40L	1.35		D M E		5500100000			2	12	ZG 1714+00		85	156
17140+0629	5.2	9	28	+24	33	10	91	3	.25L	.36L	1.05	2.63		CD FBB		5600000000			3	9	U10779		80	148
17141+0209	12.0	59	24	+22	102	29	93	2	.43L	.25L	.40L	1.50		D C		4601000000								
17142+0429	14.6	10	26	+23	76	13	91	3	.26L	.25L	.76	1.31:		CC GBD		1501000000								
17142+0723	15.2	3	29	+24	65	26	89	2	.25L	.25L	.40L	2.05		D GK ME		6500000010			1	9	U10780		79	165
17144+0551	24.6	27	27	+24	28	27	8	2	.44L	.25L	.40L	1.53		F D B		4601000010								
17144+0439	28.4	15	26	+23	79	17	91	2	.45L	.25L	.36	1.85L	C	D		4500000000								
17145+0643	32.3	38	28	+24	28	24	89	3	.25L	.25L	.40L	2.81		C E		3600000070		8	1	32	X1714+067		35	8
17145+0021	35.0	54	22	+21	51	9	92	3	.86	.32L	.40L	7.22L	B	AE		5400000008			1	2	DO 4254		82	106
17147+0503	44.4	26	26	+23	50	9	91	3	.75	.28L	.40L	1.02L	B	BD		4500000000								
17147+0842	44.7	40	30	+25	100	11	89	2	.42	.25L	.40L	1.68L	F	BE		2601000000			2	13	122235 K5		15	83
17147+0721	47.5	17	29	+24	59	13	89	2	.31	.25L	.40L	2.71L	C	B F		4500000000								
17148+0807	50.0	51	29	+25	61	8	90	3	.56	.25L	.40L	1.37L	D	CG		6601000000			1	13	122236 K5		14	88
17149+0446	59.7	6	26	+23	80	32	93	2	.25L	.27L	.42L	1.41		D LHF		4501100000								
17151+0648	7.6	51	28	+24	23	5	90	3	1.42	.40	.40L	1.00L	CE	AC	0	3600000000			3	13	122245 K0		2	82
17151+0428	7.9	37	26	+23	51	9	91	3	.62	.25L	.40L	1.01L	B	BI		1601000000			1	2	DO 4259		70	96
17152+0450	15.5	45	26	+23	39	9	90	3	.88	.25:	.40L	1.00L	CD	AB	3	4501200000			1	2	DO 4260		9	91
17154+0446	28.8	28	26	+23	77	37	93	2	.25L	.63L	.40L	1.05		D G		4601100000								
17155+0602	30.9	2	27	+23	90	30	93	2	.25L	.25L	.40L	1.24		C E		5601000000								
17155+0853	31.3	10	30	+25	82	13	90	2	.43	.30L	.40L	1.36L	C	CC		2600000000								
17155+0000	31.8	40	22	+21	65	7	93	2	.49	.30L	.40L	2.79L	D	B G		9600010000			1	2	DO 4262		65	98
17156+0030	37.1	47	22	+21	25	9	92	3	.97	.64	.40L	1.85L	BC	ABI D	0	7600100130								
17157+0710	43.2	31	29	+24	62	8	91	3	.62	.25L	.40L	1.09L	E	BH		4600011000			2	13	122256 K5		19	85
17159+0031	54.1	15	22	+21	112	25	90	2	.64L	.56L	.40L	2.50		E M C		7500100128								
17159+0453	55.0	44	26	+23	37	9	91	3	.59	.25L	.40L	1.25L	B	CF I		4500000000			1	13	122260 K0		13	85
17161+0102	10.2	38	23	+21	44	9	91	3	.39	.25L	.40L	7.14L	F	C J		3401000008			1	13	122266 K0		6	85
17163+0610	22.6	55	28	+23	21	8	40	3	.25L	.25L	.80	3.85		CF BA		3581200340		C	3	23	DG 146		156	
17163+0607	23.2	12	28	+23	68	12	91	3	.29L	.25L	1.10	1.18L		C J B		4601200340		C	4	16	08505 F0		68	65
17164+0252	26.7	20	25	+22	109	26	93	2	1.25L	.25L	.46L	3.25		E GE		4402010330		C	1	32	X1716+028		39	12
17164+0926	27.5	11	31	+25	46	8	91	3	.78L	.59L	.40L	1.59		C G LD		1400000200		4						
17165+0829	31.1	36	30	+24	44	8	91	3	.25L	.25L	.97	2.02		CC MBC		4500100000			3	9	U10797		40	150
17166+0832	40.5	52	30	+24	40	9	92	3	.80	.40	.40L	1.10L	CC	BB	0	3500100000			1	1	V744 OPH		28	3
17167+0553	44.3	40	27	+23	75	29	92	3	.25L	.25L	.40L	1.76		C J GE		3600000010								
17167+0159	47.3	44	24	+21	79	11	90	2	.51	.25L	.40L	1.08L	F	E I		2600000000			1	2	DO 4266		58	108
17169+0210	56.8	7	24	+21	92	33	93	2	.67L	.32L	.40L	2.74		D KI F		2500010340		C						
17170+0133	0.0	53	23	+21	25	6	92	3	4.08	1.21	.40L	1.02L	BC	AAJ	8	0600000000			2	2	DO 4267		28	
17172+0211	15.4	19	24	+21	21	6	92	3	66.66	17.82	4.42	3.80	BBCC	AAAC	0	2510000340	18	C	6	13	122279 MB		6	68
17175+0120	35.9	45	23	+21	32	7	92	3	2.84	.97	.40L	5.34L	BC	AAJI	2	5500000008								
17177+0458	44.0	18	27	+23	39	10	91	3	.36	.30L	.40L	1.00L	B	CE		1600010000			1	13	122287 K0		7	82
17177+0418	45.2	38	26	+22	42	10	91	3	.53	.25L	.40L	1.10L	B	A K		1500000000			1	13	122288 K0		6	85
17180+0914	4.6	23	31	+24	43	11	89	2	.55	.25L	.40L	1.17L	C	B		4601010000			1	13	122291 K2		5	80
17182+0048	12.7	22	23	+20	31	7	93	2	.92	.58L	.40L	5.82L	D	BJ		9401000008								
17183+0629	23.3	0	28	+23	55	10	91	3	.49	.25L	.40L	1.03L	B	BD E		0700100000			1	13	122295 K0		20	83
17184+0630	29.9	15	28	+23	50	10	91	3	.25L	.25L	.77	1.00L		C CC		0700100000								
17185+0729	31.6	35	29	+23	100	25	93	2	.89L	1.19L	.40L	1.23		D I B		3501000000								
17185+0439	33.8	59	27	+22	41	10	91	3	.53	.25L	.40L	1.00L	B	CFN		1500000000			1	13	122300 K0		6	80
17186+0808	41.7	34	30	+24	43	11	90	3	.40	.25L	.40L	1.13L	C	D K		5600000100			1	13	122302 M0		3	96
17187+0047	47.3	49	23	+20	62	8	93	2	.32L	.40L	.47L	1.73		D LGHC		8600000118								
17188+0926	52.8	44	31	+24	42	9	91	3	.47	.26L	.40L	1.09L	B	CD		3600000000								
17191+0158	11.8	36	24	+21	45	9	92	3	.57	.34L	.40L	1.19L	B	AF L		2600010000			1	2	DO 4275		69	96
17194+0338	25.8	57	26	+22	90	30	89	2	1.32L	.25L	.40L	.83		D E		2400000000								
17194+0947	27.7	1	32	+24	45	10	89	3	.54	.28L	.40L	1.21L	C	BF		2500000000			1	13	122312 K0		4	75
17194+0303	28.5	21	25	+21	35	9	92	3	.79	.28L	.40L	1.28L	B	BC		2500000000			2	13	122313 K0		13	83
17195+0502	35.7	54	27	+22	42	9	91	3	.74	.25L	.40L	1.14L	B	BH K		1600000000			1	13	122316 G5		2	66
17196+0515	40.9	39	27	+22	77	10	89	2	.35	.25L	.40L	1.51L	C	B L		1600000000			1	13	122319 G5		9	82
17198+0726	50.0	3	29	+23	59	19	88	2	.59L	.33L	.40L	1.30		D EJJE		6600010010								
17198+0203	50.2	36	24	+21	63	12	92	3	.25L	.29L	.81	2.00		CC HBA		2600000000			3	9	U10824		50	151
17199+0612	54.7	27	28	+23	41	8	90	3	.25L	.25L	.40L	1.42		C MC		7600000300								
17200+0013	2.4	8	23	+20	60	30	93	2	.25L	.29L	.40L	2.00		D H D		4500000000								
17200+0059	2.6	59	23	+20	58	17	93	2	.25L	.43L	.38:	2.28:		CC EDD		7501000000			2	9	U10825		40	153
17200+0125	4.6	49	24	+20	38	20	91	3	.25L	.26L	.40L	1.62		D DI KB		3700000008								
17201+0947	7.9	9	32	+24	70	14	88	2	.29	.25L	.40L	1.74L	C	BDI		2600000000			1	13	122329 K2		36	87
17202+0835	16.1	45	31	+24	76	24	90	3	.25L	.40L	.40L	2.29		C I D		2500000040		8	1	32	X1720+086		32	8
17202+0339	17.3	56	26	+21	60	8	93	2	.46	.36L	.40L	1.21L	F	DI		3400100000			2	13	122330 K5		16	87
17203+0254	19.7	16	25	+21	51	18	90	3	.25L	.89L	.45L	1.88		C FEB		2500000200								
17203+0055	21.9	10	23	+20	37	7	92	3	5.88	1.65	.40L	1.25L	BC	AAF	1	6600100100			5	13	122331 MA		8	90
17203+0530	22.0	57	28	+22	41	28	93	2	.25L	.68L	.40L	1.05		D C		4600000000								
17203+0334	23.2	12	26	+21	52	12	89	2	.25L	.29L	.55	1.49:		CF I GBC		2400100000								
17204+0613	27.2	3	28	+22	117	29	90	2	.30L	.60L	.40L	1.24		E E		7601000200								
17205+0053	30.0	10	23	+20	44	10	92	3	.63	.25L	.40L	1.26L	C	CHND		6600100100			1	13	122332 G5		14	76
17205+0801	33.2	24	30	+23	43	8	91	3	.45	.25L	.40L	1.15L	B	AE		4600000000			1	13	122333 K2		45	85
17205+0014	33.4	43	23	+20	43	10	91	3	.68	.27L	.40L	1.33L	B	BF		4600000000								
17207+0839	44.0	18	31	+24	91	29	90	3	.25L	.27L	.40L	1.66		D NI E		5500000010								
17207+0522	46.5	54	28	+22	75	27	93	2	.25L	.33L	.40L	1.31		C ML D		1500000000								
17208+0256	52.3	18	25	+21	62	23	91	3	.25L	.25L	.47L	1.86		C I DD		2500000320		8						
17210+0314	0.6	18	25	+21	29	10	90	3	.42	.25L	.40L	1.00L	C	B		3500000000								
17212+0023	12.1	55	23	+20	49	14	91	2	.28L	.31L	1.00	1.43L		C FBC		2601000000								
17214+0425	27.4	8	27	+21	28	5	91	3	2.12	.91	.40L	1.00L	BD	AAM	8	5500000000			1	1	V759 OPH		16	3
17215+0529	32.7	59	28	+22	26	6	91	3	1.98	.59	.40L	1.18L	BD	ABMC	1	3500000000			3	13	122343 K		5	85
17215+0859	33.2	56	31	+23	35	5	92	3	4.80	3.05	.40L	1.00L	BB	AAHM	0	5601000000								
17215+0610	33.4	38	28	+22	21	16	92	2	.25L	.40L	.40L	1.48		D F C		5501000000								
17215+0853	34.2	52	31	+23	28	5	92	3	3.20	.70	.40L	1.00L	CD	AA	1	6600000000			4	13	122346 K2		3	58
17215+0838	34.9	59	31	+23	50	3	91	3	1.08	.22:	.40L	1.00L	CD	ACJE	1	8600000000			2	13	122347 K0		7	73
17216+0131	37.0	59	24	+20	91	30	93	2	.51L	.35L	.40L	1.43		D LF C		3700000000								
17216+0945	40.5	57	32	+24	59	27	90	3	.25L	.25L	.40L	1.40		C N F		4600000320		C						
17216+0830	41.5	22	31	+23	51	8	91	3	.39	.25L	.40L	1.35L	C	C G		9501000000								
17217+0454	42.2	21	27	+22	33	19	90	3	.25L	.25L	.40L	1.85		C C		4500000000								
17219+0708	54.5	59	29	+23	30	6	92	3	1.75	.65	.40L	1.00L	BC	ABE	1	1600000000			1	8	EIC 556		2	5
17219+0641	54.6	20	29	+22	60	13	91	3	.35L	.27L	.51	1.17L		C DB		2600000000								
17219+0400	59.2	21	26	+21	85	37	89	2	.25L	.71L	.40L	1.12		C F		3500000000								
17219+0633	59.4	55	29	+22	59	11	91	3	.35	.25L	.40L	1.12L	C	A		1601000000								
17219+0019	59.9	5	23	+19	31	10	90	3	.52	.32:	.40L	1.26L	BF	CEM	2	1600010000			1	13	122353 G5		5	85
17220+0514	0.4	1	28	+22	42	11	93	2	.38	.25L	.43L	1.57L	C	C		4500100100								
17222+0513	15.8	60	28	+22	34	10	91	3	.47	.25L	.40L	1.09L	C	BJKH		4600100100			1	17	2442		57	
17223+0803	19.5	12	30	+23	25	10	92	2	.53	.25L	.40L	1.20L	D	CL		6601000000			2	13	122355 K0		19	83
17225+0626	32.9	36	29	+22	76	31	90	2	.30L	.36L	.40L	1.32		D HNMD		1500100100								
17225+0256	33.1	50	25	+21	43	12	90	3	.25L	.25L	.84	1.22		CC H BD		1601000100								
17227+0724	42.2	30	30	+23	83	10	92	2	.30	.25L	.40L	1.56L	C	CN		1600000000								
17228+0628	48.6	18	29	+22	52	8	91	3	.40	.25L	.40L	1.00L	B	C H		6600100000			1	13	122362 K0		6	85

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
										(Not Color Corrected) (Jansky)															
17229+0858		56.0	5	31+23		33	5	91	3	3.05	.70	.42L	1.00L	BC	ABGG	1	4600001000			4	13	122366 K5		10	68
17230+0934		1.6	31	32+23		37	32	2	2	.25L	.25L	.40L	1.51	D	E		3500000010								
17230+0919		3.3	59	32+23		48	8	91	3	.62	.25L	.40L	1.25L	B	BM		1600010000								
17230+0113		4.0	39	24+20		26	8	91	3	25.34	21.68	3.98	1.57	BBEC	AAAB	9	3610000000		29	1	3	RAFGL 6826S		72	
17230+0716		5.9	40	30+22		89	33	92	2	1.12L	.26L	.40L	1.33		D E C		3501000000								
17231+0808		9.3	18	30+23		24	13	38	3	.25L	.25L	.48:	3.78		CC F DB		74C2010520		C						
17232+0209		13.4	34	25+20		64	9	91	3	.99	.25L	.40L	1.00L	C	BC		3500000000			2	13	122374 K5		15	77
17232+0416		13.6	58	27+21		78	23	93	2	.25L	.64L	.44L	2.34		D LJB		3501000430		C						
17232+0613		15.3	51	29+22		73	10	91	3	.42	.25L	.40L	1.19L	C	B		4500010000								
17233+0027		21.6	24	23+19		85	9	92	3	.39	.27L	.40L	1.44L	E	EI		2500000000								
17234+0040		25.2	8	23+19		57	13	91	2	.51	.32L	.40L	1.44L	C	B		2600000000								
17234+0603		27.8	59	28+22		35	32	91	3	.25L	.25L	.40L	1.67		C F		4500000000								
17235+0809		31.6	60	31+23		68	19	90	2	.25L	.25L	.40L	2.25		C K KC		6681000320		C						
17235+0344		33.6	11	26+21		72	10	91	3	.39	.25L	.40L	1.21L	C	CH		2600000000			1	13	122378 K0		6	85
17238+0634		50.8	25	29+22		30	10	91	3	.84	.36	.40L	1.00L	BC	AB	0	2600000000								
17239+0738		54.4	15	30+22		50	4	91	3	1.15	.25L	.40L	1.00L	B	AE		2500000000			3	13	122381 +++		7	60
17239+0419		58.9	36	27+21		39	10	91	3	.58	.25L	.40L	1.00L	C	BH		3601000000			1	13	122383 K2		6	80
17239+0051		59.8	50	24+19		33	8	91	3	1.61	.36	.40L	1.37L	BD	AEKH	3	2600000000			1	13	122382 K0		15	70
17239+0541		59.8	13	28+21		58	9	92	2	.30	.69L	.40L	1.26L	C	CKLJ		3500010000			1	13	122386 K0		12	85
17240+0410		1.8	55	27+21		25	7	91	3	18.72	4.71	.64	1.00L	BBC	AAB	0	7600000000		17	6	13	122387 K0		1	43
17240+0341		3.9	11	26+21		54	10	89	2	.33	.32L	.40L	1.00L	C	CG G		0600000000								
17240+0127		5.0	12	24+19		66	12	91	3	.39	.25L	.40L	1.03L	D	DC		3700000000								
17242+0330		17.1	32	26+20		36	11	90	3	.50	.37L	.40L	1.00L	C	BDN		2600010000			1	1	VV OPH		11	3
17243+0421		19.3	28	27+21		38	14	92	3	.25L	.25L	.40L	1.45		C CGC		8602000000								
17244+0223		24.8	7	25+20		66	13	93	2	.28	.35L	.40L	1.00L	C	CB		1600000000			1	13	122393 K0		14	89
17244+0645		29.7	22	29+22		48	19	92	2	.25L	.22:	.40L	1.29	E	D G B		3400000100								
17246+0030		39.3	56	23+19		39	28	92	3	.25L	.25L	.40L	2.09		C L E		4501000110								
17246+0350		39.7	4	27+20		49	11	91	3	.71	.25L	.40L	1.06L	C	BE		3600000000								
17247+0507		46.6	6	28+21		53	35	92	2	.29L	.25L	.40L	.99		F E		1500000000								
17248+0422		51.5	3	27+21		33	16	90	3	.25L	.25L	.41:	2.91		DC GBC		9581100530		C						
17249+0416		56.7	4	27+21		25	7	90	3	4.01	1.44	.40L	1.00L	BD	AAH	9	4600100000			1	1	VW OPH		1	3
17252+0422		12.6	11	27+21		28	7	91	3	.91	.25L	.43L	4.33	B	C ACJD		9500000660		C	2	13	122404 K0		13	81
17252+0254		17.9	57	26+20		59	11	92	2	.42	.32L	.40L	2.53L	C	BE J		3400000000								
17253+0103		18.9	22	24+19		86	19	92	3	.25L	.25L	.43L	3.00		C FFGB		3400000120								
17253+0828		19.9	56	31+22		23	7	88	3	18.00	4.20	.74:	1.00L	BBC	AAB	3	2600000100		01	5	13	122405 M0		2	65
17254+0316		24.7	60	26+20		56	14	91	3	.25L	.25L	.70	1.62		CC BC		2400100000								
17254+0322		28.1	2	26+20		63	13	91	3	.38L	.25L	.72	1.01L		C BL		2500100000								
17254+0301		29.6	48	26+20		54	30	92	2	.25L	.35L	.40L	1.77		D GLE		3400000030		8						
17256+0504		40.4	41	28+21		17	6	90	3	18.29	15.19	3.74	1.76	BCEC	AAAB	9	2620000220		26	C	3	4	TMSS +10329	56	28
17257+0926		44.8	35	32+23		56	10	89	3	.85	.25L	.40L	1.12L	B	AG F		0600000000								
17257+0832		46.3	38	31+22		50	16	90	3	.25L	.25L	.50	1.44:		CD CC		0600000000								
17258+0525		51.1	45	28+21		49	8	89	2	.36	.29L	.40L	1.12L	D	CD		1500010000								
17258+0423		52.9	50	27+20		23	21	78	3	.25L	.25L	.40L	1.91		C J HC		9600000010								
17260+0711		4.1	40	30+22		22	6	90	3	3.07	1.42	.40L	1.00L	BE	AAD	9	2500002000			2					
17261+0008		8.3	29	23+18		46	20	91	3	.25L	.25L	.40L	2.62		C I B		9400000100								
17262+0059		12.7	13	24+19		73	33	91	2	.25L	.69L	.40L	1.86		D B E		7500000020								
17262+0022		15.5	12	23+18		50	8	93	2	.63	.25:	.51L	1.34L	FD	DEFF	0	3501010000			2	13	122418 A5		12	52
17263+0742		20.4	35	30+22		46	8	90	3	.60	.31	.40L	1.00L	FF	CD	8	1500000000								
17263+0426		22.1	3	27+20		79	34	89	2	.25L	.38L	.40L	1.54		D DHF		9600000110								
17264+0617		27.0	1	29+21		66	12	90	2	.41	.33L	.40L	1.05L	C	BM		1501100000								
17264+0521		29.9	59	28+21		42	10	90	3	.37	.31L	.40L	1.00L	B	CJ K		3500010000			1	16	08866		49	136
17265+0058		31.4	36	24+19		62	36	92	3	.25L	.25L	.40L	1.97		C D		7580000020								
17265+0622		33.4	6	29+21		58	14	90	3	.25L	.25L	.54:	1.85		CC CB		1400100000			3	9	U10868		39	152
17268+0341		48.0	59	27+20		78	10	89	2	.26	.25L	.40L	1.41L	C	D H		4600000000			1	13	122427 K5		20	91
17268+0743		53.3	39	30+22		39	9	90	3	.38	.25L	.40L	1.00L	B	C		2501000000			1	13	122429 K0		12	85
17268+0145		53.7	22	25+19		29	6	90	3	1.32	.57	.40L	1.00L	CC	AB	0	3500000000								
17270+0512		1.0	40	28+21		64	9	90	3	1.02	.27:	.40L	1.17L	CD	AF	0	1600000000								
17270+0415		1.2	16	27+20		26	26	92	2	.25L	.32L	.40L	2.15		C K D		6600000440		C						
17272+0312		14.2	54	26+20		76	23	91	3	.26L	.25L	.40L	1.57		C G C		6500000000								
17272+0934		14.4	32	32+22		49	10	90	3	.50	.25L	.40L	1.11L	E	B		2600000000								
17272+0244		15.4	3	26+19		48	9	90	3	.42	.25L	.40L	1.02L	C	BG		5600000000								
17273+0132		20.0	2	25+19		40	6	90	3	1.40	.59	.40L	1.20L	BC	AB	1	2600000000			1	16	08952 ME		89	
17273+0413		21.0	42	27+20		97	34	89	2	.82L	.68L	.40L	2.49		D KJJ D		6500000450			C	1	32	X1727+042		101	12
17275+0305		35.7	19	26+19		71	25	92	2	.25L	.71L	.40L	1.73		D H		5500000000								
17276+0405		38.3	45	27+20		85	22	92	2	.25L	.25L	.40L	2.00		D G C		6600000000								
17281+0526		10.9	10	28+20		86	30	92	2	.28L	.41L	.40L	1.20		D MHD		3600000000								
17282+0625		12.2	46	29+21		66	13	91	3	.40L	.25L	.53	1.13:		DD MCC		2500000000			1	12	ZG 1728+06		15	152
17282+0306		14.2	0	26+19		50	32	89	2	.25L	.35L	.40L	1.36		D D C		4500000000								
17286+0204		39.2	35	25+19		25	6	91	3	3.53	1.99	.40L	1.05L	BF	AAD	9	3600100000								
17287+0624		42.8	17	29+21		56	14	92	2	.23	.65L	.40L	1.37L	F	D		1500000000								
17288+0245		50.6	37	26+19		26	7	90	3	1.90	.50	.40L	1.20L	BC	AB M	0	4600001000			2	13	122465 G0P		2	56
17288+0200		52.3	43	25+19		58	11	90	3	.42	.25L	.43L	1.23L	C	D H		4600100000			3	13	122466 R2		9	91
17289+0142		59.2	29	25+18		39	10	91	3	1.10	.22:	.40L	1.15L	BD	ACI	0	5600000000			1	13	122468 K2		4	77
17291+0046		10.6	5	24+18		68	14	91	3	.33L	.25L	.64	2.01L		C KCB		4601000100								
17293+0304		22.3	46	26+19		29	3	91	3	1.37	.41	.40L	1.41L	BC	AC J	4	4600000000			1	2	DO 4299		24	98
17293+0033		23.0	55	24+18		54	10	91	3	1.00	.34L	.40L	1.27L	B	AE		2600000000			2	13	122476 K5		3	82
17293+0004		23.1	35	24+18		53	8	91	3	1.27	.30L	.40L	1.56L	D	AFHF		6600000000			1	13	122477 K0		14	70
17294+0112		29.1	29	25+18		71	13	91	3	.38	.25L	.40L	1.47L	C	E		5600000000								
17295+0940		34.7	9	33+22		68	25	89	2	1.08L	.25L	.44L	1.52		D I FD		6600000100								
17295+0140		35.2	12	25+18		43	21	91	3	.25L	.25L	.40L	2.19		C EHC		5581000010								
17298+0821		48.5	20	31+21		37	3	91	3	1.32	.33	.40L	1.00L	BD	ACH	0	3600000000			1	8	EIC 563		2	6
17298+0205		49.0	27	26+18		18	6	91	3	1.24	.43	.40L	1.00L	BF	AC	1	3601000000			1	13	122485 K5		36	81
17298+0318		51.9	46	27+19		72	10	91	3	.93	.32L	.40L	1.18L	C	BC		1600010000			1	13	122484 K2		12	82
17299+0705		59.1	44	30+21		39	10	90	3	.25L	.25L	1.84	13.15		CC EB		0280001330			C	6	* 9	U10891	20	132
17300+0356		0.6	57	27+19		115	35	89	2	.40L	.26L	.40L	2.00		D E		7501000050			8					
17301+0026		7.3	39	24+18		87	13	92	2	.24	.25L	.40L	1.44L	D	D		2600000000								
17301+0342		8.0	3	27+19		59	13	91	3	.41L	.26L	.54	1.17L		C B		6701000210			4	1	12	ZG 1730+03	69	156
17301+0456		9.0	35	28+20		37	28	94	2	.25L	.57L	.40L	1.49		C G D		2700000000								
17303+0048		23.0	9	24+18		84	9	92	2	.38	.55L	.40L	1.48L	C	BB		3600000010								
17304+0927		29.8	27	33+22		31	6	90	3	2.34	.89	.40L	1.29L	BC	AAKE	1	5600000000				1	1	RU OPH		4	4
17305+0544		31.2	13	29+20		87	29	88	2	.25L	.25L	.40L	1.56		D D		3601000000								
17307+0228		42.9	25	26+18		29	6	91	3	3.25	.85	.40L	1.10L	BC	AA F	4	0600000000				4	13	122499 K5		2	82
17307+0008		43.1	13	24+17		38	7	92	3	9.60	2.31	.54L	1.17L	BB	AAD	2	3600000000				5	13	122500 MA		3	85
17307+0745		45.4	10	31+21		48	8	91	2	.50	.25L	.40L	1.40L	C	C		1400000000				2	* 13	122501 K0		5	77
17308+0822		49.6	40	32+21		27	6	91	3	12.02	12.64	3.01	1.32L	BCC	AAAE	9	1601000000								
17311+0500		9.0	26	28+20		44	6	91	3	1.08	.31	.40L	1.00L	BC	AC	5	4700000000								
17311+0449		11.7	40	28+19		80	10	92	2	.29	.26L	.40L	1.43L	C	B		4700010000				1	13	122509 K5		27	87
17313+0916		21.8	41	33+21		55	21	87	2	.25L	.25L	.68L	1.67		C GB		4601000000								
17314+0742		25.5	5	31+21		55	13	92	2	.28L	.25L	.64	2.31L		D HBC		1500000000								
17314+0404		26.8	39	28+19		32	7	90	3	1.22	.35	.40L	1.00L	CD	AC	0	6600000000								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
Name			Galactic Coords	Uncertainty										VAR		LRS	S2	#	CAT			
α h m.	δ ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*				Name	Type	Sep (″)	Mag
17314+0706		29.5	26	30+20	50	30	92	2	.25L	.25L	.40L	1.61	D	D		3400000000							
17316+0309		40.5	10	27+19	50	11	90	3	.56	.23:	.40L	1.12L	BE	BB	0	1600110000							
17316+0756		40.7	10	31+21	49	21	90	3	.25L	.25L	.40L	2.48	C	G D		1481000030		8	1	32	X1731+079	18	8
17316+0305		40.8	2	27+19	62	12	89	2	.36	.25L	.40L	1.96L	C	EH M		1600110000			1	1	AO OPH	2	4
17317+0054		43.8	34	25+18	42	8	91	3	5.71	3.91	.73	1.06L	BBC	AAAM	2	0700000000							
17318+0633		49.3	10	30+20	32	11	90	3	.41L	.25L	.58	1.00L	C	C BF		2600000000							
17319+0957		59.3	40	33+22	57	20	89	3	.25L	.25L	.40L	3.02	C	KLBC		4500000020		8	1	32	X1731+099	10	8
17320+0217		2.8	57	26+18	47	32	90	2	.25L	.37L	.40L	1.46	C	L D		6601000000							
17320+0418		5.4	23	28+19	21	7	91	3	1.73	.65	.40L	1.00L	BC	ABM	1	3601001000							
17321+0321		8.3	47	27+19	63	8	90	3	.44	.25L	.40L	1.15L	C	C		5600101000							
17321+0407		10.0	51	28+19	45	11	90	3	.59	.26L	.40L	1.01L	B	CJNM		6600010000			1	13	122522 K0	9	79
17321+0001		11.4	44	24+17	57	10	91	3	.40	.25L	.40L	1.54L	E	B M		3601100000			1	13	122524 K2	12	85
17321+0115		11.9	55	25+18	30	7	90	3	1.73	.78	.40L	1.15L	BC	AB M	0	4600000000							
17322+0347		14.5	48	27+19	35	7	90	3	1.51	.71	.40L	1.00L	BC	AAJ	3	6700000000			1	1	VZ OPH	11	3
17323+0323		22.3	29	27+19	32	7	90	3	2.46	.59	.40L	1.07L	CC	AB H	0	5600101000			2	13	122530 K5	3	84
17324+0932		29.2	43	33+21	49	9	90	3	.70	.31L	.40L	1.40L	C	BEMG		4600100000							
17326+0655		36.7	57	30+20	26	25	84	3	.25L	.25L	.40L	1.86	C	E		4500110220							
17326+0940		39.9	16	33+21	87	30	92	2	.25L	.25L	.40L	2.13	C	F		9600000130		8	2	39	OT+054	22	1415
17327+0111		42.8	57	25+17	39	37	92	2	.26L	.25L	.40L	1.52	F	G		2601000020							
17328+0337		51.2	1	27+19	43	10	91	3	.42	.25L	.40L	1.57L	C	B K		6600000000							
17328+0143		51.7	28	26+18	51	26	52	2	.25L	.25L	.47L	1.53	F	L B		8682000040		8					
17328+0611		53.6	57	30+20	34	8	91	3	.73L	.34:	2.42	3.89	DCC	FBAA		0401000100			2	12	ZG 1732+06	85	148
17330+0442		0.1	32	28+19	44	11	91	3	1.00	.26:	.40L	1.14L	BE	AB	0	6601000000							
17330+0407		1.2	32	28+19	77	11	92	2	.30	.41L	.40L	1.01L	C	DG		5600000000							
17330+0502		4.7	51	29+19	34	7	91	3	4.29	.97	.40L	1.05L	BC	AAL	0	5600002000		2	3	13	122541 MA	2	75
17331+0927		7.8	5	33+21	78	21	89	2	.26L	.25L	.56L	1.56	D	FD		6600000000			1	12	ZG 1733+09	61	154
17331+0754		9.3	11	31+20	56	28	92	2	.25L	.25L	.50L	2.00	C	JDE		9500000000							
17331+0454		10.0	35	29+19	95	34	91	2	.42L	.30L	.94L	1.25	C	MI C		6600000100							
17332+0436		12.8	20	28+19	52	9	91	3	.90	.25L	.40L	1.03L	B	AC		5701000000			2	13	122543 M0	10	88
17333+0700		23.3	19	31+20	38	7	90	3	1.61	.59	.53:	1.44L	CCC	ABCF	1	3500110000			2	1	V786 OPH	45	3
17333+0806		23.5	32	32+20	42	25	88	3	.25L	.25L	.49L	4.01	C	EGE		9580000430		C	1	32	X1733+081	61	12
17334+0909		25.8	41	33+21	63	16	90	2	.29	.25L	.40L	2.24L	C	C		4600000000							
17335+0109		30.8	48	25+17	89	32	89	2	1.22L	.29L	.40L	1.73	F	H G		4501000240		8					
17336+0144		37.6	17	26+17	55	32	91	2	.25L	.26L	.40L	1.68	D	G C		7600000010							
17336+0702		39.2	43	31+20	59	10	90	3	.56	.25L	.40L	1.50L	B	B		2500110000			1	13	122549 K5	1	85
17338+0404		49.7	30	28+19	27	7	91	3	.25L	.25L	1.98	3.30	CB	DAA		4500000000							
17338+0342		50.2	6	28+18	87	36	92	2	.25L	.25L	.40L	1.74	D	JF		5600000510		4	1	32	X1733+036	50	4
17338+0944		52.8	47	33+21	65	12	89	2	.36	.25L	.40L	1.46L	D	E		9600000000			1	13	122556 K0	19	83
17338+0051		53.8	22	25+17	32	8	91	3	7.13	3.90	.47	1.16L	BCD	AAD	9	5600001000							
17339+0239		57.7	46	27+18	31	8	91	3	2.16	.60:	.40L	1.07L	BC	ABK	0	1601000000							
17339+0420		58.6	22	28+19	48	12	90	3	.50	.25L	.40L	1.29L	B	C I		2501000000			1	2	DO 4323	21	95
17340+0134		0.6	21	26+17	35	7	92	3	4.34	2.21	.40L	1.01L	CB	AANE	0	9600000000							
17341+0540		8.6	10	29+19	58	12	90	3	.25L	.25L	.88	1.52:	CD	BB		1600000000							
17342+0408		12.7	9	28+18	42	8	91	3	.51	.33L	.40L	1.11L	C	CD		5500000000							
17342+0842		16.7	42	32+21	94	25	92	2	.26L	.43L	.40L	1.43	D	L B		7600000000							
17343+0909		21.6	19	33+21	41	8	91	3	1.28	.32	.40L	1.33L	BD	AC	1	6700000000			2	13	122565 M0	8	86
17345+0902		30.1	42	33+21	89	21	92	2	.25L	.35L	.44L	1.79	C	CEB		6600000000							
17345+0654		32.2	54	31+20	46	27	91	3	.25L	.25L	.40L	1.40	E	H C		2680000000							
17345+0158		32.6	3	26+17	62	27	92	2	.25L	.25L	.40L	1.74	F	E		6600000000							
17346+0325		37.9	55	27+18	72	24	92	2	.35L	.25L	.47L	1.40	D	DMFE		5500000000							
17348+0746		48.4	43	31+20	78	11	89	2	.47	.25L	.40L	1.39L	C	BJ		6600010000			1	13	122572 M0	8	87
17349+0911		54.1	28	33+21	99	20	92	2	.25L	.39L	.40L	1.41	D	H C		5600000000							
17350+0328		1.3	57	27+18	62	10	92	2	.35	.29L	.40L	1.40L	C	FK		5500000000			1	1	V792 OPH	32	3
17351+0735		7.7	36	31+20	35	25	92	2	.25L	.46L	.40L	1.08	D	E C		5600000000							
17351+0002		9.6	48	24+16	64	10	91	3	.77	.33L	.40L	1.26L	B	BE		2600000000							
17352+0116		15.0	3	25+17	25	7	91	3	2.39	.62	.40L	1.14L	BC	AB	0	3600000000			1	13	122578 M0	8	90
17352+0256		16.5	5	27+18	84	27	91	2	.30L	.25L	.40L	2.07	C	C		3600000010							
17352+0838		17.9	57	32+20	65	10	90	3	.56	.33L	.40L	1.31L	C	BC		4700001000			2	13	122581 K2	5	84
17353+0325		20.6	35	27+18	39	24	89	3	.26L	.28L	.40L	1.70	C	MM C		5500000000							
17353+0110		20.8	1	25+17	34	11	91	3	.56	.33	.40L	1.59	CE	CBCI C	0	2700000000							
17353+0414		22.3	4	28+18	63	11	91	3	.50	.25L	.40L	1.30L	B	AC		3500000000			1	2	DO 4331	83	98
17354+0347		29.9	46	28+18	26	7	91	3	1.20	.66	.40L	1.22L	DC	AB	1	5500000000			1	1	AP OPH	41	3
17355+0405		34.0	12	28+18	23	7	91	3	3.91	1.03	.40L	1.00L	BC	AAM	3	4600000100			3	4	TMSS 00309	31	29
17356+0024		40.1	36	25+16	34	11	91	3	1.10	.28L	.40L	1.12L	B	AED		1600000000			1	2	DO 4336	31	97
17357+0614		43.9	30	30+19	69	11	91	3	.33	.25L	.40L	1.18L	C	B I		1600010000			1	13	122585 G5	31	85
17357+0705		44.3	4	31+19	31	5	91	3	1.61	.39	.40L	1.08L	BC	AB I	1	1600000000			3	13	122587 K5	6	85
17357+0052		46.1	52	25+17	56	11	92	2	.38	.31L	.40L	1.54L	C	C		1501000000							
17358+0214		50.6	60	26+17	52	12	91	3	.42	.52L	.40L	1.34L	F	DJ		0600000000			1	1	V797 OPH	44	3
17358+0232		51.6	28	27+17	34	12	91	3	.58	.26L	.40L	1.36L	C	B		1600000000							
17358+0943		52.3	33	33+21	30	17	86	3	.25L	.25L	.40L	2.03	C	FKC		4600000010							
17359+0927		55.0	57	33+21	84	16	87	2	.26L	.29L	.55	1.52L	C	CC		4600000200		4					
17359+0821		56.4	54	32+20	65	11	89	3	.34	.39L	.40L	1.60L	C	DHL		3601000000			1	1	V800 OPH	39	3
17359+0441		59.8	20	29+18	35	7	91	3	14.44	9.46	1.71	1.00L	BDC	AAAJ	9	7620020100		13	1	1	V799 OPH	9	3
17360+0841		2.8	30	32+20	51	23	92	2	.98L	.44L	.40L	1.28	D	NH C		5701000000							
17360+0104		5.7	38	25+17	95	22	92	2	.29L	.43L	.40L	1.46	D	H D		6601000000							
17361+0039		8.1	35	25+16	69	8	91	3	.49	.35:	.40L	1.69L	CD	CG N	0	7601000000							
17361+0422		10.1	34	28+18	47	17	92	2	2.33L	7.14L	.63L	1.53	F	HCED		4600001100							
17362+0305		16.8	18	27+18	65	13	91	3	.35	.25L	.40L	1.16L	C	DC		5500000000							
17362+0450		17.6	25	29+18	72	27	92	2	1.93L	2.17L	.95L	1.63	F	JD A		7501001100							
17363+0606		21.5	48	30+19	44	13	90	3	.25L	.25L	.88	3.15	CC	CC		0500100100							
17364+0934		28.1	13	33+20	42	9	90	3	.89	.45L	.40L	1.15L	B	BEL		4700001000			1	2	DO 4343	59	100
17365+0605		30.5	13	30+19	29	7	90	3	2.17	.51	.40L	1.00L	BD	AB	1	0700101100			3	13	122603 M2	2	90
17365+0802		35.6	43	32+20	52	16	88	2	.63L	.48L	.45	1.76L	D	JE		2500000000							
17366+0103		36.7	30	25+17	81	34	89	2	.25L	.27L	.40L	1.24	D	D		6700000000							
17366+0203		36.9	17	26+17	42	8	91	3	1.32	.33L	.40L	1.03L	B	ADI		2700000000			2	13	122607 K0	2	64
17366+0505		40.5	18	29+18	83	27	88	2	.34L	.25L	.48L	1.85	C	DE		5600010120		8	1	32	X1736+051	74	8
17366+0427		41.8	7	29+18	42	8	88	2	1.80	.45	.40L	1.73L	BD	AB I	0	4501011000			3	13	122609 M0	3	90
17367+0403		42.3	27	28+18	26	8	90	3	2.01	.79	.40L	4.88L	BC	AA	2	3400000008			1	1	AQ OPH	9	3
17367+0916		43.4	19	33+20	70	27	90	3	.25L	.25L	.40L	2.05	D	MF C		9600000010							
17367+0613		45.3	2	30+19	96	28	88	2	.29L	.49L	.40L	1.59	D	E		2600000000							
17367+0334		47.6	54	28+18	48	11	90	3	.92	.33L	.40L	4.89L	B	AD		7300000008			2	13	122610 K0	4	66
17368+0833		50.3	14	32+20	32	18	91	3	.25L	.25L	.41:	2.85	CE	H EC		9681000338		C	1	32	X1736+085	64	12
17368+0014		53.3	24	25+16	66	14	91	3	.32L	.25L	.91	1.04L	C	AF		1600000000							
17369+0137		55.2	53	26+17	28	9	91	3	10.92	3.46	.44	1.07L	BBF	AAB	0	1700000000		01	5	1	SU OPH	8	3
17370+0325		1.9	7	28+18	30	8	90	3	3.18	.73	.40L	3.78L	BC	ABEJ	7	8400000008			4	13	122615 K0	8	68
17372+0349		16.2	14	28+18	39	11	90	3	.73	.28L	.40L	4.19L	D	AFM		8400110008			1	2	DO 4350	13	98
17373+0439		21.7	6	29+18	57	9	88	2	.49	.24:	.40L	1.29L	CE	AE	2	8600010000							
17375+0344		30.9	40	28+18	54	11	90	3	.46	.25L	.40L	5.90L	D	CN		9300110008							
17375+0328		33.3	50	28+17	37	22	91	3	.25L	.41L	.40L	1.75	E	KEI C		8500100438		C					
17375+0749		33.4	35	32+19	58	8	91	3	.75	.25L	.40L	1.38L	B	AK		1701001020			2	13	122627 K0	31	72

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
Name α h m. δ ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
17375+0848	35.0	8	33+20	63	25	88	2	.25L	.69L	.42:	1.80	FE	MDD		9600000108								
17378+0329	49.6	54	28+17	38	28	92	2	.46L	.26L	.44L	1.78	E	LBD		8500100448		C	1	32	X1737+035		148	12
17378+0635	53.8	23	31+19	37	8	91	3	1.83	.66	.40L	1.10L	BE	AB	6	3600001000			3	13	122630 K2		1	73
17379+0214	56.4	8	27+17	46	9	90	3	.52	.25L	.40L	1.23L	C	BI		0600000000			1	16	09492		45	133
17379+0656	58.2	2	31+19	56	12	89	2	.48	.25L	.40L	1.62L	C	C		1500000000			1	2	DO 4357		50	111
17379+0157	58.8	56	26+17	23	6	91	3	5.35	3.02	.40L	1.18L	BB	AAI	1	0600100000			1	16	09500		83	145
17381+0202	8.8	25	27+17	30	18	91	3	.25L	.25L	.40L	2.01	C	HI C		4500100000								
17383+0907	18.9	1	33+20	38	16	90	3	.25L	.25L	.40L	2.54	E	I B		9600000008								
17384+0615	28.1	29	30+19	44	8	91	3	.86	.25:	.40L	1.24L	BD	AC	0	2500010000			1	2	DO 4359		73	102
17384+0458	28.9	35	29+18	55	26	92	2	.97L	.34L	.40L	1.50	D	NM C		5600000000								
17384+0747	28.9	3	32+19	68	10	89	2	.39	.27L	.40L	1.29L	C	BG		1700000000								
17385+0220	32.4	58	27+17	48	5	91	3	.96	.97	.40L	1.26L	CF	AA	9	1600000000								
17385+0433	33.2	45	29+18	26	5	91	3	3.39	1.25	.40L	1.20L	BC	AACM	0	4600000000			2	8	EIC 579		1	10
17386+0031	36.7	12	25+16	42	9	91	3	1.15	.39	.40L	1.30L	BC	ACL	0	4601000000								
17387+0625	42.3	23	31+19	88	43	91	2	.40L	.25L	.40L	1.63	C	F		2500010000								
17388+0158	49.9	6	27+16	65	10	90	3	.40	.35L	.40L	1.37L	D	CI H		5600000000			1	2	DO 4361		77	97
17388+0603	53.2	46	30+18	57	42	90	2	.39L	.40L	.40L	1.29	D	L F		8500000000								
17389+0004	57.2	14	25+16	59	9	89	2	.61	.29L	.40L	1.35L	F	AE		3500000000			1	13	122643 M0		14	90
17389+0326	57.4	42	28+17	94	26	92	2	.25L	.26L	.43L	2.07	E	KC		7500000008								
17389+0350	58.2	17	28+17	55	8	92	2	.26	.36	.66L	4.99L	CD	CCK	0	6400001008								
17390+0803	3.4	23	32+19	39	9	91	3	.96	.60	.40L	1.11L	BC	AA	0	1700000000			1	16	09531		8	146
17390+0508	3.9	42	30+18	61	8	91	3	.60	.26L	.40L	1.47L	C	BEI		2600000000								
17390+0645	5.9	6	31+19	28	6	91	3	1.65	.50	.40L	3.70L	BC	ABD	2	8400000008			4	1	V812 OPH		13	3
17391+0620	6.2	13	31+18	31	5	91	3	2.82	.77	.40L	3.99L	BC	ABE	3	6400000008			4	13	122646 K0		5	60
17391+0956	9.3	56	34+20	61	24	87	2	.25L	.27L	.54L	1.71	C	KDD		4700000000								
17391+0308	11.1	28	28+17	61	11	92	2	.25L	.37L	.83	1.79:	CF	CDC		9600000308		4						
17392+0209	13.4	46	27+16	94	15	89	2	.34	.25L	.40L	5.94L	F	F		1400000008								
17392+0822	16.8	36	33+19	35	18	92	2	.25L	.25L	.46	1.96:	CD	ED		9681000108								
17393+0857	18.7	48	33+20	104	20	91	3	.29L	.25L	.41L	2.08	D	I HB		9600000008								
17393+0251	19.2	36	27+17	32	9	91	3	.96	.62	.40L	4.48L	BC	AB	0	4500001008								
17394+0423	26.8	24	29+17	51	9	91	3	.69	.25L	.40L	1.02L	C	AH		1601010000			1	13	122652 G0		5	69
17395+0159	31.4	31	27+16	35	22	89	3	.25L	.25L	.40L	1.98	C	JN D		8580000000								
17395+0713	33.8	11	32+19	42	7	91	3	1.46	.39	.40L	1.13L	CE	AB	0	1500000000			2	2	DO 4369		90	111
17397+0313	42.4	22	28+17	38	10	91	3	.25L	.25L	.85	2.46	CC	BA		6500000108			2	9	U10943		82	155
17397+0257	46.8	6	28+17	36	21	90	3	.25L	.26L	.40L	1.68	E	D B		5600000008								
17398+0950	48.0	45	34+20	51	13	87	2	.28	.34L	.40L	1.69L	C	CE		4600010000								
17398+0156	51.3	48	27+16	109	36	91	2	.28L	.27L	.40L	1.69	E	F		9500000000								
17398+0552	53.4	30	30+18	50	37	88	2	.26L	.25L	.40L	1.44	E	D		9501000000								
17399+0909	55.3	8	33+19	51	8	91	3	.65	.27L	.40L	6.00L	B	BFGD		8500010328								
17399+0857	58.8	37	33+19	41	14	89	3	.25L	.25L	.40L	2.31	D	I H B		9680000008								
17399+0014	59.2	39	25+15	61	28	89	2	.25L	.54L	.40L	1.31	D	FI D		7500000000			3	9	U10948		40	155
17399+0210	59.2	59	27+16	33	11	91	3	.98	.46	.40L	4.31L	BC	AB N	0	3401011008								
17400+0327	4.1	14	28+17	66	26	91	3	.25L	.25L	.40L	2.03	C	JDG		8500000000								
17400+0243	4.5	47	27+17	105	12	88	2	.35	.25L	.40L	6.59L	D	D		3400100008								
17400+0937	5.4	34	34+20	40	21	91	3	.26L	.25L	.40L	2.14	C	C		4601000000								
17401+0057	6.9	28	26+16	43	10	91	3	.75	.34	.40L	1.32L	DF	BC G	1	5600000000								
17401+0301	11.9	52	28+17	40	10	91	3	.42	.25L	.40L	5.29L	D	A I		8400010008								
17402+0245	15.3	58	27+17	22	7	91	3	1.16	.40	.40L	7.11L	CF	AB	9	3400100008								
17402+0923	17.4	5	34+19	34	13	92	2	.33	.47L	.40L	1.16L	C	DN		9601010000								
17404+0347	24.1	32	28+17	33	7	91	3	1.65	.42	.40L	1.46L	DE	AC	0	7600001000			2	2	DO 4375		12	105
17405+0640	30.2	55	31+18	73	21	90	3	.25L	.25L	.40L	2.38	E	GD		9500000008								
17405+0111	31.3	32	26+16	39	21	91	2	.25L	.40L	.40L	2.43	E	KMC		2681000000								
17405+0008	33.6	54	25+15	55	8	91	3	.48	.25L	.40L	1.49L	C	BGD		5500000220		C	1	2	DO 4377		35	107
17405+0431	34.9	36	29+17	59	16	91	3	.37L	.25L	.58	1.58L	C	C		0500000000								
17406+0103	39.6	42	26+16	62	28	92	2	.35L	.31L	.40L	2.28	D	BG D		4600100000								
17406+0612	41.4	58	31+18	46	22	91	3	.25L	.30L	.40L	2.85	D	CGC		9501000108								
17407+0548	45.4	1	30+18	105	34	88	2	.25L	.25L	.40L	1.96	C	E		9400000000								
17408+0103	49.6	14	26+16	56	12	91	2	.41	.25L	.40L	2.13L	C	B H		4600100120		8	1	1	V1070 OPH		90	3
17408+0357	50.0	30	29+17	48	10	91	3	.48	.32L	.40L	1.48L	C	BF K		2600000000								
17408+0008	52.6	4	25+15	74	20	90	3	.25L	.25L	.41L	4.04	C	KD		1600000420		C	1	32	X1740+001		23	12
17408+0720	52.7	27	32+18	32	10	91	3	.55	.25:	.40L	1.28L	BD	BD	3	7500000000								
17409+0539	59.8	48	30+18	73	12	91	3	.25L	.25L	1.27	2.08	CD	KAD		6400000120								
17409+0435	59.9	16	29+17	28	7	91	3	38.62	8.53	1.52	1.23L	BBC	AAAD	1	5640000000	19		5	13	122671 K0		2	29
17410+0040	4.9	52	26+15	103	32	89	2	.26L	1.10L	.50L	1.83	E	H E		8681000000								
17411+0843	11.6	18	33+19	53	9	90	3	.66	.27L	.40L	8.11L	B	BD		9300100008			1	1	V819 OPH		37	3
17412+0609	13.2	42	31+18	53	13	90	3	.25L	.25L	.47:	2.82	DD	EA		7580000108								
17413+0201	18.3	43	27+16	54	10	91	3	.81	.30L	.40L	1.55L	B	AK		9501000000			1	13	122673 K5		12	87
17413+0434	19.5	32	29+17	27	16	91	3	.25L	.25L	.55	2.44	FC	CB		5500000000			3	9	U10956		74	157
17413+0838	20.7	5	33+19	85	12	88	2	.41	.27L	.40L	9.66L	C	B		9300100008			1	13	122674 K0		8	80
17414+0017	25.2	28	25+15	23	16	92	3	.25L	.27L	.57L	3.74	C	I FC		7601000410		4	1	32	X1741+003		42	4
17414+0528	26.7	36	30+17	49	9	91	3	.46	.25L	.40L	1.34L	C	D G		4500000000			1	13	122680 K0		23	84
17414+0542	27.2	46	30+18	40	22	92	2	.25L	.27L	.49L	3.19	D	GD		7401000330		C	1	32	X1741+057		34	12
17414+0421	28.2	12	29+17	24	3	91	3	1.31	.39:	.40L	1.73L	BC	AC L	0	3601010000			2	13	122679 K5		4	80
17415+0908	35.0	19	34+19	110	23	87	2	.39L	.25L	.40L	2.06	D	H LB		6500000008								
17416+0143	38.2	30	27+16	48	23	88	2	.25L	.30L	.48L	2.06	D	I CG		9500000100								
17416+0448	38.3	2	29+17	74	11	92	2	.25	.29L	.40L	1.76L	C	D		6500100000								
17417+0824	42.7	6	33+19	59	12	90	3	.30L	.25L	.66	5.82L	C	GBG		9501000208		4						
17417+0516	45.1	18	30+17	37	9	91	3	.55	.25L	.40L	1.57L	B	B E		2600000000			1	13	122686 K2		4	81
17418+0344	48.0	43	29+17	67	17	88	2	.28L	.25L	.54	1.55L	C	DC		4600000000								
17418+0451	48.4	45	30+17	59	12	91	3	.25L	.25L	.98	1.58L	C	I AB		6500100000								
17418+0527	49.6	7	30+17	68	8	90	3	.28L	.25L	.60	1.58L	C	B		4600000000								
17418+0930	50.7	12	34+19	43	31	90	2	.31L	.27L	.40L	1.64	C	LD D		4600000000								
17418+0050	52.3	22	26+15	26	6	91	3	1.25	.57	.46L	1.45L	CE	ABD	9	5700001000			1	1	V376 OPH		22	3
17419+0606	54.5	36	31+18	47	27	93	3	.30L	.25L	.54	2.42L	C	M DD		9601101000								
17419+0316	54.6	35	28+16	110	30	90	3	.25L	.25L	.40L	2.32	C	H G		3600000130		8	2	23	GCL 076		552	
17419+0259	55.2	16	28+16	57	11	91	3	.33	.25L	.40L	8.43L	C	B I		2400000008			1	13	122688 K0		21	86
17419+0329	55.2	51	28+16	38	37	2	2	.25L	.25L	.41L	1.89	D	H G		4500000000								
17420+0418	0.9	12	29+17	48	10	88	2	.44	.29L	.40L	1.72L	C	CC		5600010000								
17420+0639	0.9	29	31+18	41	17	90	2	.25L	.25L	.56	2.13:	EE	CC		9502000008								
17420+0235	3.8	55	27+16	59	10	92	2	.32	.25L	.40L	7.32L	C	B		3300000008			4	13	122690 A0		9	63
17420+0028	4.8	8	26+15	79	10	92	2	.34	.35L	.40L	1.84L	C	CF J		6601010000								
17421+0245	7.7	30	28+16	52	12	90	3	.39	.25L	.40L	5.31L	D	CI N		1400010008								
17421+0608	9.2	6	31+18	49	10	90	3	.84	.31:	.40L	6.52L	BF	BB F	7	5500101008								
17422+0542	13.6	51	30+17	62	21	91	3	.25L	.25L	.46L	2.62	E	G GC		9401000008								
17422+0558	15.2	13	31+18	23	17	89	3	.25L	.25L	.55	2.09:	CE	MCB		9600000008								
17422+0454	17.8	39	30+17	81	32	92	2	.27L	.59L	.40L	1.68	D	C		6700000000								
17423+0318	19.3	44	28+16	32	7	91	3	2.36	1.51	.40L	1.30L	CC	AA I	1	2600000020			2	1	V978 OPH		26	3
17424+0231	25.3	50	27+16	52	14	90	3	.25L	.25L	.79	1.91	CD	AB		3500000008								
17427+0759	43.2	19	33+18	71	17	89	3	.25L	.25L	.40L	2.93	C	LDC		7500000000								
17428+0746	51.1	5	32+18	30	8	81	2	.28L	.26L	.40L	1.20	C	D		7600000000								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
Name α h m. δ ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (′)	Mag
17428+0445	53.2	52	30+17	63	15	89	3	.30L	.25L	.41:	2.78	DC	HCCB		7500000200								
17429+0636	54.9	32	31+18	34	19	91	3	.25L	.25L	.40L	2.39	C	MGEC		9500000120								
17429+0553	56.0	40	31+17	53	16	90	3	.25L	.25L	.51	3.18L	D	MDD		9600110318		4						
17430+0806	4.0	51	33+18	39	15	92	2	.25L	1.30L	.41:	3.31	DD	CGG		75C1000650		C	1	32	X1743+081		24	12
17430+0919	5.3	57	34+19	37	7	90	3	1.29	.45	.40L	1.17L	BC	AD	1	4600000000								
17431+0113	11.6	14	26+15	59	8	92	2	.74	.37L	.40L	7.02L	D	AF		2500100008								
17433+0703	19.0	27	32+18	62	10	90	3	.80	.39L	.40L	1.51L	B	BI K		8500000000								
17433+0850	19.4	35	33+19	33	13	89	3	.25L	.25L	.42	2.57:	EC	FB		8680000218		4						
17433+0514	22.2	55	30+17	50	9	90	3	.46	.25L	.40L	6.02L	D	BLL		8500000008								
17434+0810	29.5	13	33+18	54	13	90	3	.42L	.25L	.57	6.02L	B	IBD		7501000008		8						
17435+0415	33.8	58	29+16	50	13	88	2	.29	.29L	.40L	1.76L	D	GI H		4500000000			2	13	122720 K5		18	89
17435+0436	34.9	49	30+17	56	25	88	2	.25L	.49L	.47L	1.86	C	EEC		7500000000								
17436+0350	38.3	49	29+16	97	22	88	2	.25L	.25L	.40L	1.58	D	C		2500000000								
17437+0010	46.8	17	25+15	86	31	88	2	.87L	.25L	.47L	2.15	C	F LG		2600000000								
17437+0029	47.9	10	26+15	32	6	91	3	2.57	.78	.42L	1.38L	BC	ABD	2	2600000000								
17438+0016	52.4	27	26+15	56	11	91	3	.41	.25L	.40L	1.68L	C	C		2600000000								
17438+0103	52.5	43	26+15	29	6	91	3	4.10	1.04	.40L	1.65L	BC	AAJ	0	1600000000			2	13	122729 K2		4	69
17439+0231	54.8	48	28+16	103	31	92	2	.26L	.27L	.40L	2.67	E	G		9501000030		8	1	32	X1743+025		47	8
17440+0211	1.8	24	27+15	42	13	90	2	.25L	.25L	.40L	1.97	F	M C		9601000000								
17441+0629	7.4	29	31+17	44	8	90	3	.87	.28:	.40L	1.30L	BD	AA	1	7700000000			1	2	DO 4405		77	111
17443+0604	20.0	27	31+17	85	18	90	3	.25L	.25L	.40L	2.01	D	GB		6600000008								
17443+0635	22.6	51	31+17	81	30	90	2	.25L	1.45L	.40L	2.13	C	M C		4601000110								
17443+0929	22.9	20	34+19	61	17	89	3	.25L	.25L	.41:	2.74	DB	FB		3680000330		C	1	32	X1744+095		109	12
17444+0651	29.0	28	32+17	40	10	90	3	.49	.25L	.40L	1.37L	B	B		4700010000			1	2	DO 4407		88	98
17445+0034	33.7	45	26+15	46	10	90	3	.47	.25L	.40L	1.66L	B	B KE		2600010000			1	2	DO 4408		80	97
17447+0932	42.7	1	34+19	58	22	92	2	.25L	.25L	.52L	1.98	F	GB		3600000330		C						
17447+0305	44.7	39	28+16	38	9	90	3	.42	.29L	.40L	1.89L	B	CE G		4510010100			2	* 1	V457 OPH		10	3
17447+0544	45.2	2	31+17	28	21	88	3	.25L	.25L	.40L	2.47	E	I B		6680000108								
17448+0750	48.9	37	33+18	42	8	90	3	.25L	.32L	2.21	3.14	CC	EAB		9501000000								
17449+0002	54.8	6	26+14	73	19	90	3	.25L	.25L	.40L	3.73	E	D		9500000238								
17449+0729	59.6	38	32+18	36	18	89	3	.25L	.25L	.40L	2.04	C	DB		7600000000								
17450+0537	2.2	14	31+17	49	7	90	3	1.18	.26	.40L	6.88L	CD	AD E	0	9500011008			3	13	122746 K5		7	82
17450+0133	5.2	36	27+15	25	7	90	3	2.60	1.76	.40L	6.43L	CC	AAE	0	9500000008			1	1	V458 OPH		17	3
17450+0451	5.4	20	30+16	54	8	89	3	.42	.35L	.40L	1.52L	C	BI G		9600000000			2	13	122747 K5		5	87
17451+0223	7.9	32	28+15	45	10	90	3	.62	.27L	.40L	1.88L	E	BG D		9700000000			2	*13	122749 K2		6	88
17451+0254	9.8	30	28+15	62	9	90	3	.72	.19:	.40L	1.44L	CE	BE	0	7601000100			2	* 2	DO 4415		42	102
17451+0616	10.0	27	31+17	35	8	90	3	.55	.25L	.40L	1.57L	B	BI		8600000000								
17451+0145	11.2	25	27+15	73	23	92	2	.25L	.25L	.40L	2.13	D	LC		8601000108								
17451+0950	11.8	50	35+19	98	21	92	2	.35L	.25L	.40L	1.64	D	G G		8600000000								
17453+0522	20.8	44	30+17	29	10	90	3	.43	.25L	.40L	8.36L	E	BG		4400000008			1	13	122753 K2		4	84
17453+0243	22.9	25	28+15	39	7	90	3	1.41	.51	1.29	2.35L	BCC	AAAD	0	7700000000			3	*13	122754 A0		1	37
17453+0920	23.0	40	34+18	36	21	90	2	.25L	.25L	.40L	3.80	C	C		9502100620		C	1	32	X1745+093		86	12
17454+0625	26.0	9	31+17	26	6	90	3	6.99	1.82	.35:	1.36L	BBC	AAD	1	6640000000			4	13	122757 MA		6	76
17454+0335	26.7	29	29+16	56	11	89	3	.44	.25L	.40L	1.66L	B	BM		9500000000			1	13	122756 K2		6	86
17455+0920	34.7	42	34+18	56	17	92	2	.25L	.32L	.52L	3.30	C	EFB		9581100730		C	1	32	X1745+093		91	12
17455+0808	35.9	37	33+18	56	12	87	2	.53	.27L	.40L	5.80L	C	BG G		9500000318			1	13	122760 K2		4	84
17456+0847	38.4	5	34+18	32	19	88	3	.25L	.25L	.40L	2.40	C	L D		9600000108			1	39	4C+08.50		37	179
17456+0729	40.2	40	32+17	62	8	92	2	.54	.32L	.40L	1.36L	C	BF C		5601100100			1	2	DO 4422		83	104
17458+0728	48.7	8	32+17	41	25	89	2	.25L	.25L	.40L	2.05	C	C		5601100100								
17458+0034	48.9	33	26+14	78	8	90	3	.38	.25L	.40L	1.55L	C	B		1600000000			1	13	122764 K5		16	88
17458+0304	49.3	40	28+15	37	12	88	2	.30	.42L	.40L	1.87L	E	CL		4600000100			1	*41	17457+0304		43	3
17458+0326	52.1	24	29+16	95	32	88	2	.25L	.66L	.40L	2.17	C	D		9600000000								
17458+0118	52.6	10	27+15	82	12	88	2	.40	.25L	.43L	5.72L	D	C K		3500010008			1	23	OCL 0075		256	
17458+0459	53.8	22	30+16	90	21	88	2	.29L	.68L	.40L	1.55	D	E F		9500000000								
17459+0203	55.8	26	27+15	87	29	89	2	.25L	.33L	.40L	2.16	D	M D		5600000018								
17460+0423	1.2	48	30+16	38	10	90	3	.65	.24:	.40L	1.83L	DF	BF I	0	2600010000			1	2	DO 4425		51	101
17460+0923	4.3	17	34+18	81	30	88	2	.26L	.25L	.41L	2.98	C	ME		9500000110			1	39	4CP09.56		111	178
17462+0200	15.4	41	27+15	29	6	91	3	4.62	2.45	.48	1.63L	BCD	AAF	7	6600000000			1	1	V459 OPH		6	3
17462+0336	17.7	13	29+16	24	7	90	3	4.05	1.21	.46L	1.66:	BC	D AAEC	0	9602000100		4	5	1	V561 OPH		41	3
17463+0308	20.2	40	29+15	48	9	90	3	.25L	.28L	.40L	1.84	C	JD		9600000100								
17467+0807	42.8	3	33+18	31	8	90	2	.40	1.13	3.00	3.13	CCCD	CAAA	0	8500020008		1	1	12	ZG 1746+08		13	155
17467+0317	46.1	57	29+15	79	27	90	2	.25L	1.03L	.42L	1.86	C	JGD		9600000000								
17467+0845	46.2	50	34+18	39	10	91	2	.97	.37	.40L	3.59L	CD	AD H	0	9500000008			1	16	09727		53	1400
17467+0158	47.8	30	28+15	39	7	91	2	1.67	.43	.40L	2.18L	BC	AC F	0	6601000000			2	13	122787 K0		6	65
17468+0610	51.6	33	31+17	74	12	90	2	.72	.25L	.40L	1.32L	C	A		0700000000			2	13	122789 K2		9	89
17469+0833	57.0	38	34+18	40	10	91	2	.78	.25L	.51L	2.12L	C	B JE		9600000218			1	2	DO 4435		87	95
17470+0521	0.4	60	31+16	54	11	90	2	.42	.25L	.40L	1.27L	C	C		7600000000			1	13	122791 K5		12	89
17470+0055	1.3	14	27+14	29	7	91	2	6.20	1.53	.65L	1.45L	BC	AAG	0	1701000000			3	13	122793 K5		2	75
17470+0419	1.5	31	30+16	62	11	91	2	.45	.25L	.40L	1.32L	C	BF		2501000000			1	16	09734		24	148
17470+0911	5.0	13	34+18	42	11	89	2	.38	.31L	.40L	1.53L	C	DG		8700000000								
17471+0942	9.6	37	35+18	47	10	90	3	.51	.32	.40L	1.29L	CD	DC	2	7600000000								
17471+0857	10.3	58	34+18	74	8	90	3	.25L	.25L	.40L	2.42	F	G HD		5600000018								
17472+0402	14.4	44	29+16	74	15	91	2	.46L	.25L	.65	1.39L	C	IC		5500000000								
17472+0317	15.7	3	29+15	92	37	88	2	1.03L	.26L	.40L	2.47	E	I		9601000110								
17473+0258	21.2	37	28+15	40	9	90	3	.78	.21:	.40L	1.21L	CE	BF	1	9600000000			1	13	122799 K5		1	79
17475+0116	31.0	10	27+14	30	25	88	3	.25L	.80L	.40L	2.79	C	JKD		4680000100								
17476+0223	38.8	51	28+15	46	11	91	2	.62	.41L	.40L	2.08L	C	BC		2601000000								
17476+0413	39.3	55	30+16	58	12	91	2	.42L	.25L	.52	1.49L	C	EB		2500000000								
17477+0503	44.7	34	30+16	31	11	91	2	.49	.32	.40L	1.20L	CE	DC	1	7600010000								
17477+0720	46.7	8	33+17	46	10	88	2	1.00	.34	.40L	1.45L	CD	ABK	1	4600000000								
17478+0951	48.0	42	35+18	42	8	89	2	1.93	.44	.40L	1.74L	CC	AC D	0	2600000010			1	13	122806 K5		13	68
17482+0929	14.5	13	35+18	34	9	90	3	1.00	.28	.40L	1.36L	BD	AD	0	2600000000								
17482+0425	15.8	44	30+16	43	6	91	3	1.63	.46	.40L	1.24L	BE	ACK	2	2600001000			3	13	122821 K5		12	86
17483+0434	19.5	19	30+16	66	14	92	2	.46L	.25L	.40L	1.91	F	E E		3600000000								
17483+0603	20.2	14	31+16	30	12	88	3	.25L	.25L	1.02	1.89	CC	DKBB		1500000000			1	12	ZG 1748+06		37	156
17483+0107	20.5	49	27+14	65	28	88	2	.25L	.25L	.40L	1.54	E	I		6600001100								
17485+0646	33.6	55	32+17	94	11	92	2	.29	.31L	.40L	1.48L	C	CM		1600100000			1	1	V381 OPH		40	3
17485+0643	34.5	6	32+16	37	6	89	3	1.97	.57	.40L	1.03L	BD	ABI	0	1700100000			1	8	EIC 591		7	8
17485+0457	35.0	43	30+16	60	22	90	3	.27L	.36L	.40L	1.84	C	EMB		6600000000								
17486+0514	37.0	28	31+16	27	5	89	3	2.39	.56	.40L	1.13L	BC	ABE	0	6600000000			2	13	122827 K5		5	72
17486+0251	38.6	51	29+15	30	7	91	3	1.18	.59	.40L	1.09L	CC	AB	8	7601010000			1	1	V462 OPH		7	3
17487+0028	45.6	10	26+14	58	34	92	2	.25L	.31L	.40L	1.69	F	E		5600000000								
17487+0425	47.7	14	30+15	36	9	90	3	.47	.25L	.40L	1.16L	C	BG		2600010000			1	2	DO 4447		70	95
17488+0926	48.4	28	35+18	44	8	89	3	.57	.33L	.40L	4.72L	B	BE		9400000008			1	*41	17488+0926		21	11
17490+0326	1.3	21	29+15	30	14	90	3	.25L	.30L	.46:	4.36	DE	JFB		9581001458		4	1	32	X1749+034		32	4
17490+0343	5.3	3	29+15	25	16	46	3	.25L	.39L	.41L	3.23	E	EDB		9682000318		4						
17491+0108	10.8	32	27+14	31	24	88	2	.28L	.27L	.40L	2.26	F	IC		5681000330		8						
17492+0441	12.5	38	30+15	56	20	89	3	.25L	.25L	.40L	2.35	D	FKC		8500000008								
17492+0449	13.5	51	30+15	38	18	89	3	.25L	.26L	.39:	2.59	DE	CEB		9581000108								
17493+0634	19.7	17	32+16	49	9	89	3	.72	.28L	.40L	1.21L	B	BH		1700000000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations					
Name			Galactic Coords	Uncertainty										VAR		LRS	S2		CAT				
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*			#		Name Type	Sep (″)	Mag
17493+0944	21.2	33	35+18	50	9	90	3	1.03	.48:	.40L	5.41L	BF	BB	0	8401100008			1	*41	17493+0944	1	3
17494+0327	24.6	1	29+15	60	16	91	3	.25L	.25L	.51L	2.72	D	DB		9601001338		4					
17495+0429	31.3	54	30+15	27	6	89	3	6.38	1.48	.40L	4.54L	CC	AAG	2	9500000008			4	13	122846 K5	2	70
17495+0107	32.8	21	27+14	29	10	90	3	1.08	.33L	.61L	3.76:	B	D ADFC		4582000640		C	2	13	122847 K2	1	68
17495+0709	33.3	49	33+16	48	6	89	3	1.34	.45	.40L	1.51:	BD	E ACF	1	2601000000			3	13	122849 M0	11	96
17497+0623	47.1	50	32+16	50	8	89	3	.45	.25L	.40L	1.12L	B	CK		1700000000			1	13	122855 K2	18	85
17498+0035	49.4	41	27+13	31	7	90	3	2.84	1.57	.48L	1.43L	BC	AAB	2	5700000000							
17498+0527	49.8	35	31+16	66	18	89	2	.71L	.27L	.48	1.53L	E	D		3500000000			1	12	ZG 1749+05	45	155
17499+0646	54.9	42	32+16	26	5	88	3	7.91	1.95	.43:	1.18L	BBF	AAEE	0	1700000000	50		4	13	122856 MA	4	84
17499+0300	55.4	10	29+14	77	20	88	2	.39L	.26L	.52	2.61L	D	GM		9500100100			1	13	122857 A2	16	78
17499+0108	55.7	18	27+14	21	15	90	3	.25L	.25L	.51:	4.42	DC	JC		5580000610		4					
17500+0118	2.8	56	27+14	27	7	90	3	7.10	1.69	.40L	1.43L	BC	AAE	0	9600000000			6	13	122861 K5	6	61
17500+0729	2.9	58	33+16	44	12	90	3	.25L	.25L	.81	2.38	CC	GBA		4600000000							
17501+0350	11.0	45	30+15	35	14	89	3	.25L	.25L	.54L	4.03	F	KHC		9581000538		C	1	32	X1750+038	94	12
17501+0745	11.5	4	33+17	86	28	92	2	.25L	.25L	.40L	1.67	D	D		4600000000							
17501+0305	11.8	22	29+14	28	9	90	3	1.06	.37	.49L	6.63L	BC	ACG	3	7401100018							
17502+0241	17.1	46	29+14	52	21	88	3	.25L	.26L	.40L	2.28	C	LC		6500000000							
17503+0737	19.6	32	33+16	50	10	90	3	.59	.25L	.40L	1.16L	B	A K		4700010000							
17504+0528	24.4	14	31+16	96	31	87	2	.42L	.25L	.44L	1.53	D	E E		7500000000							
17504+0932	29.5	54	35+17	81	11	89	3	.45	.26L	.40L	5.91L	B	CH		9400100328		C	1	*41	17504+0932	48	1
17505+0744	30.7	36	33+17	49	13	91	2	.29	.25L	.40L	2.29L	C	F I		4600000000			1	13	122871 K2	11	85
17506+0640	36.6	10	32+16	77	24	88	3	.25L	.25L	.40L	1.51	C	F B		1600000000							
17506+0954	38.9	52	35+17	33	7	91	3	2.13	.79	.40L	6.03L	CC	AB	1	9500000008							
17507+0015	43.9	2	26+13	95	13	91	2	.25L	.33L	.52L	1.61	D	EDB		5600000000							
17507+0108	45.4	24	27+13	91	26	91	2	.25L	.58L	.40L	1.78	D	C		9600000000							
17508+0606	48.9	37	32+16	55	11	90	3	.54	.25L	.38:	1.27L	B F	CGFG		0500000000			2	13	122880 F5	18	58
17508+0240	49.3	40	29+14	44	8	89	3	.60	.25L	.40L	1.80L	C	B NG		6500110000			1	13	122881 K0	13	75
17510+0530	0.8	34	31+15	31	7	90	3	1.83	.53	.40L	1.39L	BC	AB	0	4600001000			1	8	EIC 601	3	9
17511+0035	7.1	50	27+13	52	16	88	2	.27	.25L	.40L	1.55L	C	E		3701010000							
17512+0655	12.7	9	33+16	50	14	90	2	.25	.25L	.40L	1.92L	C	D		4400000000			1	13	122888 K5	10	88
17513+0701	18.5	26	33+16	38	12	90	3	.50	.26L	.40L	1.21L	C	BD G		3500000000							
17513+0000	20.5	37	26+13	63	9	90	3	.57	.26L	.40L	1.53L	D	BC		7700000000			1	1	V384 OPH	82	3
17513+0106	21.9	2	27+13	30	10	90	3	.50	.53L	.40L	1.24L	C	CF		9601100200		4					
17513+0052	22.5	39	27+13	38	10	90	3	.29:	.25L	.69	1.49L	C D	CMD		1700000000							
17515+0042	34.6	32	27+13	45	14	88	2	.37	.25L	.40L	1.53L	C	E G		2701010000			1	13	122901 K0	34	86
17516+0559	36.0	40	32+15	54	10	90	3	.53	.25L	.40L	1.44L	C	BC		2500000000							
17516+0619	37.0	16	32+16	55	10	90	3	.72	.25:	.40L	1.79L	BF	BE C	0	3501000000			1	1	V468 OPH	57	3
17516+0101	38.1	54	27+13	54	19	90	3	.25L	.25L	.40L	2.40	D	HA		1680100200		4					
17516+0259	39.4	57	29+14	91	14	90	3	.43L	.25L	.55	6.93L	C	BF		4400000008							
17517+0509	43.2	30	31+15	41	24	91	3	.25L	.25L	.40L	2.53	C	MJ J F		5500000430		C	1	32	X1751+051	35	12
17517+0005	47.8	19	26+13	90	28	88	2	.27L	.27L	.40L	1.97	C	C		4600000000							
17518+0245	51.4	34	29+14	31	10	90	3	.46	.25L	.40L	5.30L	B	B		6400000008			1	13	122906 K5	2	84
17518+0410	52.5	47	30+15	37	13	50	2	.28L	.25L	.78	8.47:	FE	H FC		8402000338		C	1	32	X1751+041	124	12
17519+0815	54.1	40	34+16	45	21	92	2	.25L	.28L	.40L	1.63	C	EB		3500100200		4					
17519+0344	58.6	25	30+14	26	5	91	3	2.68	.65	.40L	1.52L	BC	AB	0	9600000000			1	13	122909 K2	3	66
17519+0723	59.1	40	33+16	55	12	91	3	.25L	.25L	.64	1.62	CC	BB		3500000000							
17520+0253	3.4	13	29+14	58	9	90	3	.28L	.25L	.54	7.54L	C	DC		6400000008			3	9	U11030	40	149
17520+0816	3.8	24	34+16	68	22	88	2	.25L	.25L	.51L	1.99	F	LB		3501100200		4					
17520+0204	4.9	49	28+14	65	29	90	2	.25L	.26L	.49L	1.90	E	FC		9601000008							
17521+0654	7.6	32	33+16	100	29	92	2	.26L	.33L	.40L	1.31	D	I KE		4500000000							
17522+0417	15.1	9	30+15	31	14	90	3	.25L	.25L	.45	2.54	DC	NCGB		7500000108							
17523+0221	22.2	40	29+14	63	12	91	2	.37	.40L	.40L	4.35L	C	CD E		9500000008			2	13	122911 K5	25	93
17524+0628	27.4	8	32+16	49	27	88	2	.25L	.25L	.40L	1.55	C	JC		6500000000							
17527+0747	46.6	26	34+16	52	33	92	2	.25L	.32L	.66L	1.39	D	GE		9500101000							
17527+0420	47.5	60	30+14	28	16	91	2	.25L	.33L	.49	2.48L	C	GDC		6600100208		4					
17528+0542	49.2	41	32+15	22	4	89	4	2.70	.75	.40L	1.32L	BC	ABK	0	2500001000			2	13	122916 K2	9	74
17528+0427	51.6	27	30+15	30	19	91	4	.25L	.28L	.40:	2.18	DD	NEFB		6600000208		4					
17528+0010	52.1	13	27+13	58	8	88	2	.34	.38L	.40L	1.64L	C	DJ F		5701000000							
17528+0148	52.1	55	28+13	87	33	88	2	.25L	.39L	.40L	1.74	D	G F		3600000000							
17529+0750	55.3	14	34+16	27	5	91	3	1.92	.70	.40L	1.13L	BC	AAGK	0	9500101000			1	1	RW OPH	16	4
17529+0102	57.5	16	27+13	45	7	91	2	.54	.25L	.40L	1.96L	C	A		5600110000							
17529+0218	57.5	56	29+13	23	5	91	3	1.22	.56	.40L	7.02L	CC	ABM	8	9500102008		2	1	1	V471 OPH	10	3
17530+0204	5.9	55	28+13	44	10	90	3	.52	.25L	.40L	6.35L	B	BH		9500000008			1	13	122922 A3	2	67
17531+0612	7.3	4	32+15	90	17	90	3	.37L	.31L	.47	1.42L	C	FCH		4500000000			1	12	ZG 1753+06	21	155
17531+0946	9.3	45	35+17	52	26	86	2	.25L	.33L	.40L	2.21	C	JLC		9501000000							
17531+0302	10.7	18	29+14	37	6	91	3	1.53	1.13	.40L	6.03L	CC	AAI	9	6501100008							
17532+0057	15.0	3	27+13	50	10	91	3	.95	.53L	.40L	1.53L	C	AM D		7600100000			1	1	V472 OPH	27	3
17532+0400	15.8	60	30+14	88	19	87	4	.30L	.51L	.40L	2.63	C	HHC		9600000100							
17533+0040	18.8	1	27+13	46	32	90	3	.25L	.59L	.40L	1.92	D	HE		7700000100							
17533+0910	20.7	10	35+17	69	25	92	2	.28L	.25L	.40L	1.46	D	C		9700000000							
17534+0136	26.3	35	28+13	74	8	91	2	.34	.37L	.68L	1.41L	C	CELE		5600010000							
17534+0344	27.2	44	30+14	49	6	87	4	.65	.25L	.40L	1.55L	B	BHH		9700010000			1	13	122924 K5	1	84
17534+0301	28.4	27	29+14	29	5	87	4	.52	.25L	.40L	7.38L	B	BF		5410100008			1	13	122927 K5	27	93
17535+0438	33.3	1	31+14	94	23	86	2	.43L	.28L	.40L	2.12	D	B		9600000008							
17535+0244	34.6	4	29+14	49	10	87	3	.32	.25L	.40L	7.44L	C	CE		5400100008			1	1	V388 OPH	63	3
17535+0426	34.6	4	31+14	37	3	87	4	.25L	.26L	.46L	1.82	C	LKDC		9601000008							
17536+0945	37.5	40	36+17	15	5	90	4	2.20	.65	.40L	1.40L	BC	AA	2	9600000000			2	13	122931 MA	5	82
17536+0923	40.0	8	35+17	87	15	89	3	.29L	.25L	.40L	1.43	C	E B		9600000000							
17536+0239	40.4	9	29+13	50	26	90	3	.25L	.25L	.48L	1.96	E	GD		6600100008							
17537+0903	42.8	24	35+16	38	12	89	4	.25L	.25L	.35:	3.06	FC	HDB		5600100308		4					
17537+0450	44.6	23	31+14	71	7	87	4	.42	.25L	.40L	7.67L	D	C F		9401000008			1	13	122932 K2	14	82
17538+0157	49.5	39	28+13	37	24	88	4	.25L	.25L	.40L	1.85	C	I C		3600000000							
17538+0855	53.4	14	35+16	33	6	90	4	1.99	.83	.40L	5.81L	BC	AAM	0	5500000008							
17539+0322	54.9	59	30+14	29	5	87	4	1.75	.66	.40L	1.48L	BD	AA	4	3700001000			2	1	SV OPH	4	4
17539+0901	56.0	44	35+16	42	9	90	3	.91	.34	.40L	6.71L	BC	ABG	0	5500100308		4					
17541+0556	7.0	39	32+15	32	13	90	3	.25L	.25L	.46	1.99	CC	CD		9481000200							
17541+0334	9.4	34	30+14	27	5	87	4	2.34	.59	.40L	1.34L	BC	AB	2	7700001000			1	2	DO 4492	63	92
17542+0822	12.8	52	34+16	68	16	89	3	.25L	.25L	.40L	2.22	D	CB		97010C0128		8					
17542+0650	14.6	46	33+15	35	7	90	3	2.11	.59	.40L	1.34L	BC	ABFE	0	4501101100			3	13	122943 K5	2	81
17542+0815	14.8	52	34+16	46	35	88	2	.70L	.54L	.46L	1.61	F	FD		9500000128		8					
17542+0001	16.8	48	27+12	42	14	87	3	.26L	.25L	.46	2.20	EC	DBB		4501000000							
17543+0322	22.7	29	30+14	32	9	87	4	.73	.34	.40L	1.42L	CC	BC J	4	3700000000			1	1	V473 OPH	16	3
17544+0552	25.5	32	32+15	27	5	89	4	1.39	.67	.40L	1.18L	DF	AB	9	8503000100			2	1	V389 OPH	4	3
17544+0027	25.7	2	27+12	109	30	87	3	.29L	.31L	.40L	1.84	C	MD		3700000000							
17545+0651	30.8	17	33+15	52	31	85	2	.25L	.43L	.40L	1.41	D	GKKC		3600101100							
17547+0320	47.1	22	30+14	39	5	88	4	.66	.35:	.40L	1.51L	BF	BB	4	2700010000							
17547+0012	47.5	2	27+12	33	5	87	4	1.64	.48	.57	1.43L	BCC	ABCF	1	3601001000			2	13	122953 K5	5	89
17548+0614	53.1	11	32+15	29	22	91	4	.30L	.25L	.40L	1.92	C	HMND		2501000100							
17549+0252	54.0	18	29+13	58	22	87	3	.25L	.25L	.40L	1.73	C	NEC		4600000018							
17549+0649	56.3	11	33+15	31	25	88	3	.25L	.32L	.40L	1.65	C	HJC		3680000000							

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Right Ascension: 17h55m11s–18h00m27s

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
17551+0547	11.5	47	32+15	40	26	93	2	.25L	.34L	.40L	1.08		D J D			8600000000								
17552+0106	13.4	24	28+12	62	20	89	3	.25L	.25L	.40L	2.18		C DL D			1600000000								
17553+0938	20.0	28	36+16	64	22	86	3	.25L	.34L	.40L	1.70		C KF E			3600000000								
17553+0301	21.3	14	29+13	56	18	87	3	.25L	.25L	.53L	1.64		F HED			8601000108								
17553+0438	22.1	59	31+14	30	3	90	4	1.13	.45L	.40L	6.29L	B	AC			9500000008			2	*18	6990 M5 7		13	95
17553+0058	22.4	35	28+12	42	5	87	4	.67	.25L	.40L	1.42L	B	BD			1600000000			1	1	V474 OPH		5	3
17553+0145	23.1	1	28+13	55	8	87	3	.30	.25L	.40L	1.88L	C	D H			6600000000								
17554+0316	26.1	55	30+13	26	8	90	4	.80	.32	.40L	1.50L	BD	ADGK	2		1600001000			1	1	V390 OPH		35	3
17554+0350	29.2	46	30+14	22	3	90	4	1.17	.66	.40L	1.42L	BC	AA	1		3600001000								
17555+0542	31.3	20	32+14	33	23	86	3	.25L	.25L	.40L	1.92		C LI C			6500000000								
17555+0243	32.3	24	29+13	28	4	90	4	3.43	.95	.40L	6.21L	AB	AAN	1		8400100008			4	13	122965 K5		5	72
17555+0929	33.7	38	35+16	51	9	90	4	.51	.26L	.40L	1.39L	C	AE			6601000000								
17555+0336	33.9	54	30+14	37	8	90	4	.25L	.25L	.92	1.38L		B BF			3700000000								
17556+0451	36.7	25	31+14	91	20	86	3	.25L	.25L	.40L	2.06		C N KC			7500000008								
17557+0016	44.4	52	27+12	62	5	87	4	.44	.32L	.40L	1.44L	B	BF			1600000000								
17558+0518	51.7	3	32+14	32	9	90	4	.58	.25L	.40L	1.27L	B	C MI			3501000000								
17559+0010	55.4	0	27+12	38	13	87	4	.35L	.25L	.41	4.13		DC I FGC			1580000210			4					
17559+0144	57.4	46	28+13	61	19	87	3	.25L	.25L	.42L	1.92		C DB			6601000000								
17560+0924	3.1	44	35+16	35	14	86	3	.38L	.25L	.49	1.87L		C B			4501000000								
17560+0208	3.9	18	29+13	39	10	90	4	.56	.32L	.40L	6.94L	B	AFL			8400100008			1	2	DO 4510		57	96
17560+0633	4.3	23	33+15	63	23	86	3	.25L	.25L	.40L	1.75		E KC			9600000008								
17560+0758	5.3	47	34+15	23	8	90	4	.76	.27L	.40L	2.96L	B	AI GC			9500010108			1	2	DO 4512		52	98
17561+0603	7.4	9	32+15	68	10	86	3	.30	.25L	.40L	1.34L	C	DJ I			7600000000								
17561+0126	9.9	33	28+12	22	3	88	4	.55	.33L	.40L	1.59L	B	BC			4600000000			1	1	V984 OPH		45	3
17563+0802	23.6	2	34+15	47	9	90	4	.54	.25L	.40L	6.63L	B	BF			9400020008								
17565+0958	35.7	27	36+16	48	10	86	3	.43	.25L	.40L	1.54L	B	CK			1600000000			1	2	DO 4514		32	97
17566+0904	36.1	2	35+16	34	7	86	3	.93	.45	.40L	1.25L	CC	AC		0	3600000000								
17566+0042	39.5	16	28+12	64	11	87	3	.36L	.25L	.78	1.52L		C B			1601000000								
17566+0311	39.7	44	30+13	86	17	86	2	.40L	.25L	.49	1.93L		C CI			3600000000								
17566+0140	40.0	32	28+12	29	10	49	3	.78	.62	.40L	1.55L	CF	BC		7	6601000000								
17567+0346	43.5	51	30+13	71	13	86	2	.36	.25L	.40L	1.78:	D	D C E			5600001000								
17567+0647	46.2	11	33+15	86	33	85	2	.25L	.64L	.40L	1.52	E	D D			9600000008								
17568+0444	52.4	6	31+14	77	12	85	2	.34	.25L	.40L	6.02L	F	F			4400020008								
17569+0617	59.0	22	33+14	22	7	86	3	.26:	.34	3.19	7.40	CCCE	FEAA		0	9480001028			8	3	9	U11075	26	134
17571+0513	6.5	58	32+14	78	9	88	2	.71	.25L	.40L	1.45L	F	CF G			2500000000								
17571+0356	9.4	42	31+13	36	6	86	3	1.52	.38	.42L	1.65L	BC	ACEE		1	5600100000			2	13	122994 K		11	87
17571+0418	10.7	32	31+13	18	6	86	3	4.28	1.84	.40L	1.21L	BC	AA		1	3600000000								
17572+0138	13.0	23	28+12	27	6	87	3	1.10	.52	.40L	1.54L	BC	ABH		1	5601001000			1	1	V394 OPH		9	3
17572+0542	14.3	39	32+14	66	7	86	3	.49	.25L	.40L	1.52L	B	AI			2500000000			1	13	122995 K2		5	85
17572+0500	14.4	2	32+14	18	6	86	3	1.61	.66	.40L	1.49L	BC	AA D		3	4600000000			1	1	V568 OPH		10	3
17573+0645	19.5	24	33+15	72	10	86	3	.48	.26L	.40L	5.77L	C	BG H			9401000008			1	2	DO 4523		79	106
17573+0302	23.1	40	30+13	45	10	87	3	.33	.30L	.40L	9.30L	D	CB			5400000008			1	*41	17573+0302		29	1
17573+0909	23.5	33	35+16	34	19	86	3	.25L	.26L	.40L	1.80		C MMC			4600000000								
17574+0629	26.4	17	33+14	49	13	86	3	.25L	.38:	2.21	2.35		DDC CAB			8500000008								
17575+0252	33.8	57	30+13	30	7	87	3	.25L	.32:	.40L	8.07L	BD	AC		2	6400000008			3	*13	122997 M0		4	88
17576+0607	36.9	22	33+14	43	9	86	3	1.11	1.28	.40L	4.86L	BC	AA F		0	4501000008			4	4	TMSS +10344		69	31
17576+0010	40.3	16	27+11	65	9	87	3	3.04	.25L	.40L	2.43L	C	A			3500010000			1	13	123002 K5		19	88
17576+0430	40.8	31	31+13	83	12	87	2	.56	.27L	.40L	1.84L	F	C			3600000000								
17577+0420	46.2	11	31+13	49	8	86	3	.35	.25L	.40L	1.55L	B	CD F			2600100100			1	7	66 OPH		84	48
17577+0422	46.5	10	31+13	19	7	86	3	.59	1.92	.90	2.04	BBBC	AABG		0	2500100100			3	13	123005 B3		9	48
17578+0156	48.4	33	29+12	66	23	87	3	.25L	.25L	.40L	2.42		C M C			6501000100								
17578+0851	49.7	27	35+15	76	8	86	3	.62	.25L	.40L	5.54L	C	B			6500000008			1	13	123007 +++		8	71
17578+0243	51.0	48	30+13	27	21	87	3	.25L	.25L	.40L	2.12		D JKC			6600000008								
17579+0033	56.3	51	28+12	42	7	87	3	.84	.30	.40L	1.56L	BD	BD		0	5600000000			1	19	540		10	93
17579+0444	59.2	40	31+13	95	35	87	2	1.63L	.25L	.40L	2.13		D N G			2500000000								
17579+0638	59.3	27	33+14	52	8	86	3	.54	.25L	.77	7.94L	D	CC			8400000008			1	2	DO 4531		43	97
17580+0142	1.8	25	29+12	56	11	87	3	.25L	.25L	.56L	3.20		DC FCB			5501000100								
17580+0217	2.1	30	29+12	74	20	87	3	.25L	.28L	.74	2.34		C HFC			9500010008								
17580+0537	3.9	2	32+14	30	8	86	3	9.81	4.10	.40L	5.21L	BBB	AAB		0	3400000108	24		5	1	V569 OPH		3	3
17581+0255	8.5	57	30+13	25	7	87	3	1.23	.28:	.40L	6.32L	BD	AC		0	5500100008			4	*13	123013 B5P		3	40
17582+0258	17.7	32	30+13	45	8	87	3	.25L	.25L	1.06	2.13		CC BB			4600100008			2	*23	OCL 0084		387	
17583+0933	21.1	50	36+16	32	6	85	3	1.02	.24:	.40L	1.12L	DD	AE	2		2600000000			1	13	ZG 1759+01		5	72
17583+0219	23.4	39	29+12	52	9	87	3	.34	.26L	.40L	7.40L	C	BF M			8400010008			1	1	V481 OPH		24	3
17583+0908	23.4	3	35+15	69	18	86	3	.25L	.39L	.40L	2.46		C HMD			6680000100								
17584+0632	25.7	25	33+14	57	25	85	2	.25L	.56L	.40L	1.68		E EJB			5501000008								
17585+0041	33.8	45	28+12	34	6	87	3	10.60	6.35	.87	1.64L	BBB	AAA		0	2601000000			3	4	TMSS 00334		28	29
17585+0435	34.0	18	31+13	60	8	86	3	.48	.25L	.40L	1.73L	B	CC N			2600000000								
17587+0239	46.6	28	30+12	57	21	87	3	.25L	.25L	.40L	2.70		E JMJC			5580000108								
17588+0213	48.0	11	29+12	26	8	87	3	.63	.34L	.40L	6.65L	E	CD			6400000008								
17588+0258	48.4	3	30+13	81	12	86	2	.40	.25L	.40L	6.99L	C	D			4400000008			2	*23	OCL 0084		307	
17588+0839	48.5	19	35+15	71	9	86	3	.25L	.25L	.85	1.91:		CE AD			7601000008								
17588+0019	50.4	7	27+11	54	8	87	3	.46	.27:	.40L	2.45L	CE	BE		0	3600001000								
17590+0006	3.2	11	27+11	44	30	86	2	.25L	.26L	.51L	2.61		C KD			3600000100								
17591+0154	7.7	24	29+12	55	11	87	3	.25L	.25L	.79	1.87		CC JMAB			6600000000			1	12	ZG 1759+01		45	154
17592+0539	12.1	20	32+14	64	10	85	2	.27	.25L	.40L	7.28L	C	D L			6401000008			1	13	123036 K2		15	86
17592+0118	12.2	15	28+12	63	7	87	3	.90	.31L	.40L	1.70L	B	AGN			4500001000			5	*13	123035 A2		10	44
17594+0657	25.0	50	34+14	42	8	86	3	.25L	.25L	2.36	7.85		CC FDA			3400001300			4	5	U11093		73	146
17594+0826	25.7	58	35+15	28	6	86	3	20.19	12.43	1.52	5.42L	BBC	AAAK		1	9400000008			6	2	DO 4539		81	105
17594+0803	25.9	32	35+15	28	7	86	3	1.00	.43	.40L	5.39L	DC	ABLE		1	9401000108								
17595+0505	30.9	28	32+13	67	18	86	3	.25L	.25L	.40L	3.08		D E C			5501000048			8	1	32	X1759+051	69	8
17596+0630	38.5	35	33+14	71	8	87	2	.36	.25L	.40L	1.49L	D	D			6600000000								
17596+0513	38.8	47	32+13	57	6	86	3	.72	.32L	.40L	5.86L	C	BF			5400000008								
17596+0043	39.8	1	28+11	53	29	87	3	.43L	.25L	.40L	2.34		C I KE			2500000120								
17596+0945	41.4	54	36+15	53	7	85	3	.78	.25L	.40L	1.60L	B	AG			0700010000								
17597+0648	46.0	7	33+14	38	6	86	3	.65	.27:	.40L	1.22L	BD	BD		0	6600000000								
17597+0157	47.0	24	29+12	88	10	88	2	.57	.25L	.40L	2.02L	C	B			6600000000			1	2	DO 4541		85	100
17598+0022	51.2	15	28+11	47	8	88	2	.39	.25L	.40L	1.64L	D	BJ			3600010000								
17598+0450	51.6	13	32+13	74	8	86	3	.52	.26L	.40L	1.33L	C	BE I			3600000000								
17598+0230	53.7	24	30+12	27	7	86	3	.46	.30:	.40L	1.37L	CF	BB		9	4600000000			2	* 1	V948 OPH		75	3
17599+0600	55.4	42	33+14	24	5	86	3	1.71	.96	.40L	4.74L	BC	AA D		2	8400000008								
18000+0427	0.5	58	31+13	73	6	86	3	.70	.25L	.40L	1.54L	B	BF			3500000000								
18000+0617	1.5	55	33+14	41	6	86	3	.92	.26L	.40L	1.47L	B	AE			9500000000								
18001+0745	7.1	37	34+14	31	7	86	3	.99	.29:	.40L	7.17L	BE	BB H		0	9400000108			2	2	DO 4546		79	98
18001+0401	11.6	40	31+13	46	6	86	3	2.08	1.31	.40L	1.26L	BC	AAE		4	3510001000								
18002+0418	17.8	2	31+13	31	5	86	3	2.00	1.28	.40L	1.06L	BC	AB		6	2700001000								
18003+0252	19.8	11	30+12	21	5	86	3	1.74	.75	.40L	1.38L	CC	AAF		2	1500000000								
18003+0150	22.1	41	29+12	92	19	86	2	.41L	.38L	.47L	1.96		C BLGB			4600001000			1	*41	18003+0151		37	12
18003+0512	23.0	28	32+13	28	22	86	3	.25L	.25L	.40L	1.75		F I C			6500000008								
18004+0237	25.1	16	30+12	51	6	86	3	.76	.30L	.40L	1.68L	C	BG			1600000000								
18004+0137	27.5	19	29+12	36	6	87	3	1.29	.60	.40L	1.84L	EE	AB H		6	5602000100			2	* 1	AU OPH		2	3

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
18004+0847		28.4	43	35	15	57	9	86	3	.55	.32L	.40L	6.49L	B	BCKJ		4400111338		C	1	1	V949 OPH		19	3
18005+0324		33.4	43	30	12	64	13	87	2	.27	.30L	.40L	1.97L	C	E		6500000000								
18005+0644		35.6	14	33	14	122	32	87	2	1.17L	.28L	.40L	1.42	D	D		7600000000								
18006+0107		39.3	53	28	11	78	10	87	3	.33	.29L	.40L	1.61L	D	CHGC		2601000110			2	*13	123061 K5		4	88
18006+0502		39.3	53	32	13	70	8	86	3	.47	.25L	.40L	1.60L	C	CFMI		1600010000								
18006+0015		40.5	12	28	11	46	24	87	3	.34L	.27L	.40L	2.62	C	G D		7600000010								
18007+0741		43.8	37	34	14	30	14	86	3	.25L	.25L	.69	2.66:	DC	M CA		9681000508								
18007+0141		47.0	17	29	11	26	21	48	2	.25L	.25L	.51L	2.37	C	EC		4502000210		4						
18008+0754		48.9	22	35	14	49	8	86	3	.43	.25L	.40L	6.36L	B	BF G		7401200118			1	*41	18008+0141		57	8
18008+0432		52.3	23	32	13	73	39	85	2	.61L	.55L	.40L	2.01	D	I F		2501000000			1	13	123063 K0		16	84
18009+0116		55.3	23	29	11	43	7	87	3	.63	.32L	.40L	2.03L	B	BE		3601000000								
18009+0846		58.1	28	35	15	105	14	87	2	.32	.26L	.40L	8.90L	C	D		4400000008			1	*41	18009+0116		8	3
18009+0759		58.7	12	35	14	84	15	87	2	.35	.60L	.40L	5.04L	C	DL E		7501100118								
18010+0418		0.8	49	31	13	40	7	86	3	.65	.34L	.40L	1.53L	B	BDN		3500000000								
18010+0553		1.4	20	33	13	27	19	86	3	.25L	.25L	.40L	2.86	E	B		6400000008								
18010+0917		4.7	5	36	15	29	8	86	3	2.80	1.51	.40L	1.59L	BD	AAH	9	3600000000								
18011+0036		8.8	3	28	11	50	9	88	2	.46	.22:	.40L	3.24L	EE	CC F	4	9601000010								
18012+0516		16.1	26	32	13	68	11	86	3	.59	.25L	.40L	5.77L	B	BL		4400001008								
18013+0833		23.1	39	35	14	54	21	86	3	.25L	.25L	.48L	3.02	C	FE		7500000210								
18014+0802		27.5	7	35	14	69	16	86	3	.25L	.25L	.52:	2.93	DC	I GB		5500000208		4						
18014+0734		29.7	13	34	14	61	9	86	3	.55	.24:	.40L	5.92L	CF	BE	0	6400000008			1	16	10129		74	155
18015+0117		35.6	42	29	11	35	8	87	3	1.29	.37	.40L	1.95L	BD	AC	0	3600000000								
18015+0854		35.9	52	36	15	57	9	86	3	.60	.25L	.40L	1.56L	B	BE		6600000000			1	2	DO 4562		77	94
18018+0702		48.0	18	34	14	36	14	86	3	.25L	.25L	.65:	3.47	CC	GBB		3580000320		4	1	12	ZG 1801+07		18	157
18018+0823		52.1	21	35	14	54	8	86	3	.46	.25L	.40L	1.87L	B	BH		9500010000								
18018+0537		52.6	52	33	13	80	16	88	2	.35	.26L	.40L	5.72L	C	B G		5400000008								
18019+0838		56.3	49	35	14	91	31	85	2	.26L	.57L	.40L	1.98	D	MD		7500000100								
18020+0723		4.2	3	34	14	27	8	86	3	2.05	1.18	.55	2.39:	DEFE	AACB	9	3600101008			1	1	V420 OPH		25	3
18021+0718		6.3	58	34	14	51	9	86	3	.55	.26:	.40L	7.33L	CE	BE	0	2500201008			2	2	DO 4564		14	103
18021+0346		10.3	28	31	12	35	10	86	3	1.18	.35	.40L	1.49L	BD	AD	0	4600200000			1	13	123093 G5		8	77
18023+0621		18.5	42	33	13	61	10	86	3	.32	.25L	.40L	1.58L	B	CKN		6601000000			1	13	123094 K5		13	87
18023+0715		18.8	46	34	14	60	12	85	2	.29	.54L	.40L	7.70L	C	CJM		2400100008			1	2	DO 4568		42	101
18023+0350		22.2	3	31	12	35	23	85	2	.25L	.25L	.40L	1.78	C	C		4600210000								
18023+0340		23.0	56	31	12	57	19	86	3	.25L	.25L	.40L	2.54	C	HNB		4500100000								
18024+0018		25.5	18	28	10	104	28	88	2	.39L	.66L	.41L	2.38	C	B		8600000010								
18024+0930		25.7	28	36	15	77	8	86	2	.25	.25L	.41L	2.55L	C	E		1500000000								
18024+0313		28.4	5	30	12	55	11	86	3	.44	.25L	.40L	1.45L	C	DG		2500010000								
18024+0709		29.2	32	34	14	26	11	86	3	.74	.38	.40L	2.74	CD	C BCI C	0	2500000148								
18024+0857		29.7	11	36	14	45	12	86	3	.43	.25L	.40L	1.63L	F	DI		6600000000								
18025+0629		33.3	28	33	13	27	7	86	3	1.30	.48	.40L	1.39L	BC	AB	0	4601000000			1	1	V400 OPH		64	3
18025+0245		33.9	51	30	12	34	10	86	3	6.79	3.79	.77	1.13L	BEC	AABI	9	1600000000			2	*1	KU OPH		8	3
18025+0542		35.4	17	33	13	34	8	86	3	.61	.25L	.40L	5.90L	B	BM		9400000008								
18026+0352		36.6	19	31	12	87	11	86	3	.37	.25L	.40L	1.68L	C	C K		3600110000			1	13	123099 K2		29	81
18026+0424		37.1	32	32	12	29	8	86	3	4.84	2.56	.56	1.18L	ECF	AAB	9	3600000000								
18026+0700		38.3	53	34	13	34	7	86	2	4.02	1.50	.62L	1.47L	BC	AAG	1	2600000000			1	1	V421 OPH		24	3
18026+0803		39.1	49	35	14	41	6	86	3	1.06	.38	.40L	1.42L	BC	BB	1	6500010000								
18027+0610		42.8	52	33	13	80	26	87	2	.51L	.25L	.40L	1.72	D	G FF		5500000200		4						
18027+0556		43.1	58	33	13	37	22	86	3	.25L	.25L	.40L	2.30	D	D D		6500000008								
18027+0105		45.2	20	29	11	92	11	87	3	.38	.27L	.40L	2.36L	C	BG		8500100000								
18027+0444		47.9	52	32	12	75	10	86	3	.38	.25L	.40L	1.55L	D	EM		2500010000								
18028+0810		49.7	6	35	14	33	6	86	3	1.02	.62	.40L	1.47L	BD	AB	2	8500000000								
18028+0108		53.3	28	29	11	60	12	86	2	.36	.31L	.40L	2.32L	C	C		7500100000			2	13	123105 K5		18	86
18029+0229		54.9	53	30	11	27	8	86	3	7.37	1.81	.40L	1.35L	BC	AAH	1	1600100000			6	*13	123107 K0		20	41
18029+0225		56.1	54	30	11	57	17	86	3	.25L	.25L	.40L	1.94	B	EB		1600100000			1	*41	18029+0226		19	8
18029+0512		58.8	50	32	13	32	8	86	3	.44	.18:	.40L	7.04L	CE	BC C	0	9400000128		8	1	1	V422 OPH		7	3
18030+0705		1.6	39	34	13	26	11	86	3	.25L	.25L	.84	4.40	CC	DC		2500110348		4	1	32	X1803+071		23	4
18030+0902		2.8	8	36	14	36	6	86	3	1.20	.27:	.40L	1.41L	CD	AC	2	5600000000			1	2	DO 4575		70	98
18030+0836		4.9	55	36	14	46	28	87	2	.39L	.37L	.40L	1.83	C	D D		7500000000								
18031+0439		6.4	6	32	12	96	11	88	2	.38	.27L	.40L	1.26L	D	BK		2600100000								
18031+0050		9.1	28	28	11	85	30	86	2	.25L	.27L	.40L	2.20	C	D		7700000000			2	13	123112 G0		42	68
18031+0113		11.5	31	29	11	48	19	86	2	.25L	.94L	.46L	2.84	C	JDB		7500000110								
18032+0004		12.7	56	28	10	101	31	86	2	.25L	.68L	.40L	2.44	C	E E		6700000000								
18032+0158		16.7	47	29	11	41	8	86	3	1.14	.35L	.40L	1.52L	B	AD J		3700000000			1	13	123115 K2		11	74
18033+0727		23.0	17	34	14	42	5	86	3	.74	.29L	.40L	6.56L	B	AE F		2500000008								
18034+0022		29.9	19	28	10	25	11	87	3	.25L	.57	1.21	2.62	CCC	BAC		6600002110		2						
18035+0434		32.5	34	32	12	45	9	86	3	.43	.25L	.40L	1.58L	C	CH		2500000000			1	13	123117 K2		6	80
18036+0247		38.6	59	30	11	51	6	86	3	.72	.24:	.40L	1.78L	CD	BCJ D	2	2600101000			2	*1	V510 OPH		34	3
18036+0458		39.3	25	32	12	97	17	88	2	.60L	.39L	.41	1.97L	C	MD		1600000000								
18036+0245		40.7	55	30	11	69	17	86	3	.25L	.25L	.40L	2.18	C	HFD		2501101000								
18037+0149		42.8	17	29	11	53	7	86	3	.42	.41	.40L	1.83L	CC	BC	4	3600100000								
18037+0323		45.0	44	31	12	18	5	86	3	7.16	2.15	.57	1.43L	BBC	AADH	0	3600001000			4	1	V574 OPH		29	3
18038+0414		52.0	48	32	12	53	6	86	3	.79	.34L	.40L	1.92:	B	F BD F		2500000000			1	13	123123 K5		12	88
18038+0716		53.5	57	34	13	42	9	87	2	.55	.30L	.40L	9.37L	D	CE		0300000008								
18039+0153		57.2	47	29	11	39	6	86	3	.82	.37	.40L	2.21L	BC	AAJ	5	2600100000			1	1	V401 OPH		7	3
18040+0523		0.9	7	33	12	74	22	88	2	.25L	.64L	.40L	1.87	D	C		9700000008								
18040+0608		3.3	19	33	13	41	23	86	3	.25L	.55L	.41L	2.57	E	MC		7500000218								
18040+0702		5.3	36	34	13	64	12	86	3	.25L	.25L	.40L	2.10	D	EGC		9501000008								
18041+0920		6.3	0	36	14	63	7	85	3	.68	.30L	.40L	1.45L	B	BE		5601000000			1	2	DO 4590		65	88
18041+0558		10.1	23	33	13	60	14	87	2	.38L	.25L	.59	6.13L	D	A		4400000008								
18043+0739		23.6	40	35	13	29	6	86	3	.97	.44	.40L	1.49L	BF	BC H	8	5700001000								
18044+0012		24.8	17	28	10	31	17	87	3	.25L	.25L	.40L	4.15	C	MJ MC		8600110200		4						
18046+0013		36.6	8	28	10	24	7	87	3	.64	.25:	.48L	2.03L	BF	BKK	1	7700110200		4						
18046+0153		40.4	2	30	11	51	10	87	2	.27	.25L	.41L	2.25L	C	E		2600000000								
18047+0822		43.9	20	35	14	29	6	86	3	16.19	9.70	1.79	1.54L	BBC	AAAK	1	6600100000			3	4	TMSS +10348		32	25
18047+0719		45.4	45	35	13	42	6	86	3	1.17	.40:	.40L	1.35L	BF	ACE	0	4701000200								
18047+0927		45.5	49	36	14	95	32	84	2	.25L	.25L	.42L	2.07	D	GFE		3601100000								
18047+0039		45.7	12	28	10	67	31	87	2	1.53L	.26L	.82L	3.40	D	JH		9600000100								
18048+0824		48.3	34	36	14	44	6	85	3	.75	.25L	.40L	1.60L	B	BE B		6600100000			1	1	V873 OPH		23	3
18048+0500		48.8	0	32	12	90	27	87	2	.49L	.25L	.40L	1.42	D	C		1600000000								
18048+0228		50.3	25	30	11	49	7	86	3	2.94	.89	.40L	1.55L	BF	AB D	0	3600001000			3	13	123138 K5		4	66
18048+0641		51.0	37	34	13	79	7	86	3	.78	.26L	.40L	14.47L	B	BCB		9300000008			1	13	123139 K0		3	72
18048+0625		51.2	59	34	13	66	22	86	2	.25L	.35L	.42L	2.19	E	C C		9500100008								
18049+0843		54.7	32	36	14	24	8	85	3	4.64	1.06	.40L	1.42L	BC	AA	2	4600000000			4	13	123140 G5		3	47
18049+0632		56.0	6	34	13	32	6	86	3	15.96	4.10	.71	5.70L	BBC	AAB	0	9400000008	16		5	13	123141 MB		6	84
18049+0933		58.1	21	37	14	35	6	85	3	1.84	.40	.40L	1.35L	BC	AB	0	4600300000			2	13	123142 A3		5	37
18050+0415		2.9	4	32	12	32	5	86	3	1.22	.85	.40L	1.17L	BC	AA	0	2600000000			1	16	10232		28	145
18050+0622		3.2	9	34	13	41	10	86	3	.40	.25L	.40L	5.91L	C	D		9400100008								
18050+0913		4.6	13	36	14	51	32	87	2	1.44L	.25L	.40L	2.98	E	I H		5400000430		8	1	32	X1805+092		83	8
18051+0929		7.1	14	37	14	20	9	37	3	.68	.28L	.41L	1.61L	B	BCDD		9601300000								
18051+0703		8.4	43	34	13	49	17	86	3	.25L	.25L	.49L	2.74	C	H KB		4580000400		4						

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
Name			Galactic Coords	Uncertainty			HCON					Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (")	Mag
α h m. (s)	δ ° ′ (")		l b	SMJ (")	SMN (")	θ (°)		12 μm	25 μm	60 μm	100 μm												
18051+0800	11.6	27	35+13	37	8	86	3	3.18	1.62	.40L	1.40L	BB	AAF	3	2600000000			1	8	EIC 620		7	8
18052+0644	15.7	56	34+13	69	8	87	2	.29	.25L	.40L	5.38L	D	DE I		9401100008								
18052+0027	16.9	40	28+10	47	8	87	3	.44	.25L	.40L	2.30L	B	BG D		6701010100			1	19	545		2	95
18053+0856	18.8	47	36+14	43	8	85	3	.63	.42	.40L	3.67L	BF	BEJ D	0	9500000008								
18053+0739	23.7	23	35+13	42	13	86	3	.90	.37L	.40L	1.76L	C	BE F		5700000000			1	2	DO 4600		57	104
18054+0648	27.0	2	34+13	39	8	86	3	1.07	.36L	.40L	9.22L	B	AF		9302100008			1	13	123151 K0		2	85
18055+0337	34.1	54	31+11	54	8	86	3	.55	.25L	.40L	1.38L	B	B		1600000000								
18055+0213	35.8	15	30+11	38	6	86	3	.53	.34L	.40L	2.54L	C	ACJ		1600000000								
18056+0508	40.4	25	33+12	25	9	86	3	.85	.26L	.40L	6.19L	C	AB H		7500000008			1	13	123159 K5		2	86
18057+0122	42.8	17	29+10	49	22	86	3	.25L	.25L	.55L	3.37		C BCHD		4681000110								
18057+0651	44.8	15	34+13	107	30	87	2	.25L	.25L	.40L	2.14		E B		9601000008								
18058+0518	48.9	6	33+12	79	11	86	3	.30	.25L	.40L	6.74L	C	C		7500000008								
18058+0311	51.9	32	31+11	29	8	86	3	.97	.39	.40L	2.01L	FC	AD	0	0600000000			1	1	V494 OPH		19	3
18059+0905	57.4	52	36+14	49	24	84	2	.25L	.38L	.63L	3.64		C HI C		9402110510		4	1	32	X1806+090		84	4
18059+0627	57.9	39	34+13	29	12	86	3	.84	.51	.40L	6.31L	BC	AB	0	9501000008								
18060+0848	2.3	51	36+14	52	7	85	3	.91	.30L	.40L	5.52L	B	AE		9400000008			2	2	DO 4606		54	103
18061+0433	8.6	12	32+12	77	12	86	3	.34	.25L	.40L	1.84L	C	D F		3600000000			1	1	AW OPH		25	3
18061+0516	10.1	41	33+12	27	7	86	3	24.79	11.93	1.98	5.29L	BBC	AAAD	0	9500000008	15		5	1	AV OPH		10	3
18062+0904	12.9	11	36+14	40	24	87	2	.25L	.25L	.61L	2.75		C DC		9501220410		4						
18062+0046	16.3	7	29+10	67	27	88	2	.25L	.37L	.52L	4.44		C DFF		5601000100								
18063+0125	18.1	50	29+10	51	11	87	2	.38	.29L	.40L	4.23L	F	E		7600100000			1	2	DO 4608		40	105
18063+0926	23.2	36	37+14	70	6	85	3	.68	.25L	.40L	1.30L	B	AH		9701000000			3	2	DO 4610		16	99
18063+0017	23.8	34	28+10	29	7	87	3	1.73	.83	.52:	2.73L	CDD	ABFC	9	3700001000								
18064+0055	25.8	18	29+10	25	17	87	3	.25L	.25L	.65	5.04:		FD EC		5501000410								
18064+0715	26.3	15	35+13	54	29	87	2	.38L	.25L	.40L	1.68		D C		6600000000								
18064+0906	29.7	50	36+14	34	6	85	3	4.16	1.81	.40L	1.39L	CB	AA	1	9600120100								
18065+0129	30.0	14	29+10	70	9	86	3	.34	.25L	.40L	2.74L	C	B		8600100000								
18065+0654	33.0	2	34+13	52	18	86	3	.25L	.25L	.48	4.67L		C JFF		9500000008								
18066+0210	36.6	27	30+10	70	11	86	3	.39	.25L	.40L	2.51L	C	CF		1500000000								
18066+0347	39.1	14	31+11	58	14	86	3	.31	.25L	.40L	1.98L	C	DH		2600000000								
18066+0003	41.4	22	28+ 9	54	9	86	3	.68	.25L	.40L	2.88L	B	BFMH		3701000200			1	2	DO 4613		88	107
18068+0952	49.7	52	37+14	61	6	85	3	.68	.45	.40L	1.33L	BC	AC	1	2700001000								
18069+0911	55.5	40	36+14	20	6	85	3	68.76	62.05	10.80	4.21	BBCC	AAAA	0	9510000000	28							
18069+0306	56.8	46	31+11	50	9	86	3	.56	.26L	.55L	1.96L	C	BDDI		1600000000			2	13	123184 K5		32	91
18069+0127	59.0	4	29+10	99	20	88	2	.27	.25L	.52L	4.11L	C	C L		9700000000								
18070+0358	3.7	55	32+11	58	9	86	3	.48	.25L	.40L	1.78L	B	B		1601000000			3	13	123187 F2		15	57
18070+0000	3.9	53	28+ 9	30	24	86	3	.25L	.25L	.40L	4.40		C KJD		6601011210								
18071+0048	8.5	45	29+10	57	10	86	3	.48	.32L	.49L	2.57L	C	BEFC		2700020000		1	2	13	123190 K5		6	90
18071+0801	8.6	13	35+13	34	7	85	3	.48	.25L	.40L	1.40L	B	BL		4600010000			1	13	123191 M		6	88
18071+0411	9.9	18	32+11	51	9	86	3	.76	.25L	.40L	1.96L	B	BK		1600000000			1	13	123193 K5		4	88
18072+0551	15.9	36	33+12	30	6	86	3	.74	.76	.40L	5.80L	BD	ABF	0	6402101008								
18072+0611	16.5	42	34+12	38	7	86	3	.74	.25L	.40L	5.88L	D	BML L		9500000008			1	13	123196 K0		5	71
18072+0246	17.0	25	31+11	89	11	88	2	.29	.28L	.40L	2.86L	C	D		2500000000								
18072+0039	17.1	13	29+10	56	12	87	2	.28	.33L	.40L	4.52L	D	EJ		2600100000								
18072+0311	17.6	29	31+11	47	9	86	3	.86	.30	.40L	1.84L	BF	AC	0	1600120000		1	1	13	123197 K2		4	79
18073+0150	20.2	44	30+10	42	30	85	2	.25L	.25L	.47L	2.61		C KE		6500000000								
18073+0131	21.2	55	30+10	32	24	86	3	.25L	.25L	.46L	3.96		C CD		9700000110								
18073+0025	21.7	35	29+ 9	47	13	86	3	.41	.25L	.43L	3.54L	C	BMF		1600000000								
18073+0113	22.0	27	29+10	54	25	86	3	.25L	.25L	.40L	4.14		C N E		9601000000								
18073+0032	23.8	57	29+ 9	28	8	86	3	1.72	.81	1.15	2.34L	BCC	ABA	2	2700000000								
18074+0306	24.0	34	31+11	68	8	86	3	.69	.25L	.40L	1.85L	B	BM		1600100000			1	13	123198 F5		3	57
18074+0005	27.2	16	28+ 9	47	8	86	3	.62	.37	.40L	3.04L	BD	BD	1	0702011000								
18074+0625	27.5	38	34+12	38	7	86	3	.83	.36:	.40L	7.72L	ED	ACJ	2	9400001008			1	1	V955 OPH		24	3
18075+0017	31.7	15	28+ 9	35	8	86	3	2.01	.76	.40L	2.32L	BC	AA	1	1700000000								
18075+0045	32.0	15	29+10	44	11	86	3	.57	.33L	.40L	2.85L	F	CF		2700110000		1						
18075+0259	33.7	13	31+11	49	8	86	3	2.66	1.09	.40L	1.85L	BC	AA	0	2600000000			1	1	V428 OPH		60	3
18075+0444	35.5	20	32+11	70	14	87	2	.68L	.25L	.36	1.81L		C AE		1600000000								
18075+0733	35.5	3	35+13	111	35	87	2	.25L	.27L	.40L	2.00		D D		3701000000								
18076+0953	38.1	22	37+14	29	21	87	2	.49L	.30L	.40L	1.39		D JH C		2700000000								
18076+0526	38.6	1	33+12	57	16	86	3	.25L	.25L	.47L	2.11		C DGB		9600000208		4						
18076+0122	39.9	49	29+10	43	9	86	3	.46	.25L	.40L	2.37L	B	B I		9700000000								
18077+0651	45.8	48	34+12	34	25	86	3	.25L	.25L	.40L	1.98		D LC		8600000008								
18078+0425	48.4	2	32+11	62	7	86	3	.45	.27L	.40L	1.47L	B	CEH		1600000000								
18078+0234	49.5	27	31+10	34	7	86	3	2.81	.72	.40L	1.86L	CC	AA	0	4600000000			1	2	DO 4624		15	97
18078+0819	52.0	50	36+13	36	6	85	3	.76	.26	.40L	5.01L	BD	ABM	0	6500010008								
18078+0805	53.6	15	36+13	29	6	85	3	.89	.65	.40L	5.06L	BC	AB	1	2500011008								
18079+0748	56.4	14	35+13	22	10	40	3	.71	.28L	.43:	3.84	E	DC BBFC		3602010210		4	1	32	X1807+078		72	4
18080+0520	0.5	22	33+12	46	18	86	3	.25L	.25L	.43:	2.19		CD FC		9500000108								
18080+0455	2.8	35	33+11	23	10	86	3	.82	.22:	.40L	1.54L	BE	BE	0	1600000000			1	13	123209 M0		32	88
18081+0003	10.0	5	28+ 9	52	20	86	3	.25L	.26L	.41L	3.80		C NI C		8600000000								
18081+0318	10.4	45	31+11	24	5	86	3	3.66	.87	.41L	1.67L	BC	AAI	0	3600000000			4	13	123212 K0		1	57
18081+0934	11.5	15	37+13	36	7	85	3	1.30	.37	.40L	1.63L	CD	AB	5	2600100000			2	13	123213 M0		5	86
18081+0729	12.0	43	35+12	92	21	86	3	.26L	.25L	.40L	1.90		D F CC		9700000008								
18082+0737	12.0	27	35+13	50	7	85	3	.60	.27L	.40L	6.34L	C	BDMG		9600000008			1	13	123215 K2		11	74
18082+0636	12.4	34	34+12	56	7	86	3	.60	.32:	.40L	5.55L	BC	BEJL	0	9400100538		C	2	1	V956 OPH		39	3
18082+0204	12.7	15	30+10	47	9	86	3	.60	.25L	.40L	2.02L	B	BI		3700000000								
18082+0113	14.3	13	29+10	57	13	86	3	.33	.25L	.40L	3.56L	C	A		9700000000								
18082+0256	16.3	17	31+10	48	12	87	2	.36	.25L	.40L	2.87L	E	CI		4510000000			1	1	V957 OPH		14	3
18083+0434	18.2	0	32+11	34	6	86	3	1.43	.56	.40L	1.14L	BD	AB	0	1600000000			1	1	V958 OPH		1	3
18083+0634	20.6	57	34+12	86	17	87	2	.66L	.25L	.41	5.80L		C D		8400200438		C	1	32	X1808+066		94	12
18083+0425	21.4	22	32+11	51	7	86	3	.43	.25L	.40L	1.45L	B	CI C		1600000000			1	13	123217 K0		3	79
18083+0928	21.9	44	37+13	94	10	85	3	.36	.26L	.40L	2.24L	C	CI		2500100000								
18083+0024	22.1	14	29+ 9	40	6	86	3	1.57	.65	.40L	12.11L	CC	ABK	7	3600000118								
18083+0047	22.1	38	29+ 9	35	7	86	3	1.51	1.00	.40L	11.63L	CC	AA	0	9600001008								
18084+0134	27.9	60	30+10	43	19	85	2	.25L	.29L	.40L	2.31		D BC		9700000010								
18085+0242	31.8	7	31+10	29	10	86	3	.57	.38L	.40L	1.38L	D	CD		4700000000								
18085+0102	32.6	46	29+ 9	56	9	86	3	.40	.25L	.40L	15.41L	B	BH		9501000008								
18085+0832	33.2	3	36+13	64	15	85	3	.25L	.25L	.45L	2.61		C HB		6500010108								
18085+0640	33.8	3	34+12	59	19	86	3	.25L	.25L	.38:	2.88		DE JFC		6500100518		C						
18085+0752	34.6	25	35+13	30	7	85	3	21.72	13.11	1.94	6.16L	BBD	AAA	9	9500000008			2	1	XY OPH		6	3
18086+0409	38.4	13	32+11	69	7	87	2	.44	.34L	.40L	2.05L	C	CB		1500010000								
18086+0513	39.6	25	33+11	37	21	87	2	.25L	.25L	.40L	2.55		E IC		8501000018								
18086+0158	40.4	9	30+10	69	8	86	3	.59	.25L	.40L	2.77L	C	B		4700000000			2	13	123223 K2		5	76
18089+0654	59.8	56	35+12	45	14	86	2	.35	.27L	.40L	6.16L	C	CC		6500010008			1	1	V431 OPH		27	3
18090+0004	0.8	31	28+ 9	54	9	86	3	.41	.25L	.40L	10.79L	C	D		3600120008		1						
18090+0838	1.3	13	36+13	85	19	85	3	.25L	.25L	.40L	3.54		E MI L D		7500000228								
18090+0130	5.3	55	30+10	32	7	86	3	.23:	.88	7.87	14.18	CCCC	DAAA	4	9600002020		2						
18090+0810	5.3	24	36+13	60	8	85	3	.47	.25L	.40L	1.68L	D	BH I		3600000228		8						
18091+0052	7.9	44	29+ 9	59	9	86	3	.25L	.26L	1.32	13.58L		C BB		9501100238		8						
18092+0733	12.2	60	35+12	95	16	85	3	.25L	.25L	.40L	2.56		E DC		9600001028		8						

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
18092+0752		12.6	55	36+12		66	9	85	3	.43	.26L	.40L	10.37L	C	BM		9400000008			2	13	123231 K5		7	86
18092+0527		16.0	32	33+11		35	7	86	3	2.29	.82	.40L	6.45L	BD	AAGE	1	9401000008			3	13	123233 K5		6	85
18092+0723		16.6	16	35+12		50	9	85	3	.43	.26L	.40L	6.86L	C	CI		9500000008			2	13	123234 K5		16	85
18093+0056		20.2	49	29+ 9		27	7	86	3	2.64	1.27	.37:	3.51:	DDED	AAEC	8	9701101118								
18093+0931		21.6	55	37+13		32	14	85	3	.25L	.25L	.57	3.67	CC	GB		2500000310		4						
18095+0138		32.1	36	30+10		77	8	86	3	.52	.28L	.40L	3.14L	C	CH		5700000000								
18096+0650		40.4	26	35+12		30	7	86	3	24.26	169.36	95.43	29.56	BBDD	AAAA	0	6302000108	95		3	3	RAFGL 5206S		52	
18096+0602		41.4	55	34+11		61	7	86	3	.62	.27:	.40L	6.40L	BD	BEL	2	2500000008								
18096+0932		41.8	30	37+13		37	21	85	3	.25L	.26L	.40L	2.44	C	HHC		2600000210								
18097+0312		44.8	15	31+10		30	16	86	3	.25L	.25L	.52	2.61	FC	I GD		4600000110								
18097+0258		45.1	6	31+10		46	23	86	3	.25L	.25L	.36:	2.85	DC	FC		4500000100								
18097+0812		46.3	50	36+12		39	7	85	3	1.06	.37	.40L	1.73L	BD	ABD	1	9600000000			2	13	123239 K0		4	72
18098+0000		51.3	29	28+ 9		50	11	86	2	.35	.29L	.40L	3.71L	C	DD		7700000000								
18098+0901		51.3	25	37+13		42	8	85	3	.84	.25L	.40L	1.58L	C	BL I		5600000000								
18098+0748		53.0	32	36+12		55	21	87	2	.25L	.28L	.40L	2.34	D	L B		9600000008								
18098+0551		53.6	5	34+11		33	15	86	3	.25L	.25L	.52	5.32L	C	CE		3500000108								
18099+0526		54.4	8	33+11		88	9	87	2	.29	.32L	.40L	5.17L	C	DJ J		6501100008								
18099+0623		55.3	12	34+12		64	14	87	2	.25L	.61L	.63	2.52L	C	FCF		7500100318		4						
18100+0054		2.0	32	29+ 9		52	7	86	3	.87	.31L	.40L	13.87L	B	ACGK		9500000008								
18100+0123		2.1	48	30+ 9		57	22	86	3	.25L	.25L	.62L	4.15	C	N KE		9700000010								
18100+0821		2.4	10	36+12		37	16	85	3	.25L	.26L	.48	1.85	CC	HCB		9501000220								
18101+0835		6.6	46	36+13		48	10	85	3	.64	.31L	.40L	1.67L	E	BC		9600000000								
18101+0348		7.0	42	32+10		55	9	86	3	.55	.33:	.40L	1.96L	CE	BF	3	1600000000								
18101+0202		8.2	53	30+10		60	13	87	2	.25L	.28L	.57	2.81L	C	GD		2700000000								
18101+0758		11.0	8	36+12		31	22	85	3	.25L	.36L	.40L	2.32	C	J C		9600000008								
18101+0520		11.4	37	33+11		48	13	87	2	.29	.41L	.40L	2.56L	E	DI		9601200000								
18103+0408		20.7	1	32+10		22	8	86	3	5.71	1.68	.33:	1.71L	BBD	AAC	3	5600000000			5	13	123253 MA		9	85
18103+0707		22.5	59	35+12		29	8	85	3	1.82	.49	.40L	6.18L	BD	AC	2	8500000008			1	2	DO 4642		57	103
18103+0751		22.6	40	36+12		57	9	85	3	.77	.31	.40L	6.77L	BD	BD	0	9500000008								
18104+0641		26.2	37	35+12		52	15	85	3	.28L	.25L	.61	8.21L	C	MB		4401000008			1	12	ZG 1810+06		60	154
18104+0118		26.8	27	30+ 9		30	7	86	3	1.09	.77	.40L	2.51L	FC	BB	9	9700001000								
18104+0518		27.9	60	33+11		40	8	86	3	1.23	.62	.40L	1.42L	BD	AB	0	9600100000								
18104+0901		29.4	39	37+13		63	10	85	3	.32	.25L	.40L	1.59L	C	D		3600000000								
18105+0202		31.5	23	30+ 9		40	12	87	2	.77	.30:	.40L	2.94L	ED	BC	0	2700000000								
18105+0011		33.9	21	29+ 9		64	8	86	3	.86	.25L	.40L	14.94L	B	AH		5600000008								
18107+0345		42.3	12	32+10		23	8	86	3	1.55	.63	.40L	1.88L	BC	AA F	1	2601000000								
18107+0814		42.8	58	36+12		43	9	87	2	.64	.30L	.40L	1.41L	C	BE		9601000000								
18108+0917		48.4	48	37+13		51	8	85	3	.66	.31L	.40L	1.46L	C	BE D		3600001000								
18108+0430		50.8	54	33+11		57	8	86	3	.58	.29	.48L	1.81L	BD	CCBD	0	7600010100								
18108+0004		52.5	56	29+ 8		33	8	86	3	2.31	1.39	.40L	16.60L	BC	AAJ	1	5500000008								
18108+0825		53.7	9	36+12		43	25	88	2	.25L	.25L	.42L	3.80	D	EC		9582000250								
18110+0249		0.9	58	31+10		41	24	87	2	.25L	.27L	.47L	2.48	D	EB		7700100210								
18110+0851		3.3	34	37+12		64	8	85	3	.91	.33	.40L	1.58L	DE	BC	4	6600000000								
18110+0026		3.9	59	29+ 9		81	10	86	3	.67	.26:	.41L	13.59L	CD	BB	0	8502000008								
18110+0554		5.2	3	34+11		37	8	87	2	.25L	.53L	.42L	1.59	F	KFB		4600000000								
18111+0213		7.7	17	31+ 9		28	7	86	3	.85	.28:	.40L	2.53L	DD	AB	0	3701000000								
18111+0245		9.1	2	31+10		62	13	85	2	.39	.25L	.40L	2.49L	C	CD		6700100210								
18112+0945		14.5	27	37+13		36	6	85	3	.50	.25L	.40L	1.46L	B	AK		5601010000			1	13	123268 K0		3	81
18112+0438		16.3	8	33+10		49	7	86	3	1.04	.35:	.40L	1.84L	CF	AD M	0	6600000000			1	13	123269 M0		2	90
18113+0731		20.4	32	35+12		35	17	85	3	.25L	.25L	.40L	4.03	D	EB		9600000028								
18113+0222		21.6	40	31+ 9		37	8	86	3	3.82	.88	.40L	1.99L	BC	AB	1	5700000000			3	13	123271 K2		8	66
18113+0100		22.8	33	30+ 9		50	7	86	3	.82	.41	.40L	11.53L	BD	AC	0	9501100008								
18114+0307		26.5	17	31+10		47	13	85	2	.32	.27L	.40L	2.49L	C	CF		3601000000								
18114+0405		28.5	5	32+10		103	19	87	2	.65L	.25L	.49	2.84L	E	C		1500000000								
18114+0600		28.7	55	34+11		61	15	86	3	.25L	.25L	.53	2.98	CC	FB		4600000000								
18115+0517		33.4	15	33+11		39	7	86	3	4.63	1.62	.40L	1.82L	BC	AA	4	9600101000			2	1	V513 OPH		0	3
18116+0925		38.1	31	37+13		73	7	85	3	.98	.24:	.40L	1.41L	CD	AE	0	6600000000			2	13	123276 K0		7	76
18116+0412		39.1	45	32+10		34	7	86	3	1.86	.56	.40L	1.69L	BE	AA	3	5601000000			2	13	123277 K5		6	77
18116+0520		39.9	48	33+11		25	7	86	3	6.68	1.81	.61	1.75L	BBC	AAF	2	8600101000			5	2	DO 4662		63	95
18116+0449		41.1	57	33+10		29	17	86	3	.25L	.25L	.43L	2.53	C	LED		5600000100								
18116+0036		41.7	21	29+ 9		35	12	86	3	.52	.25L	.40L	14.44L	C	BF		7500000008								
18117+0900		43.4	42	37+12		72	8	85	3	.35	.25L	.40L	1.76L	C	C		2600000000								
18117+0933		43.5	3	37+13		82	8	85	3	.57	.25L	.40L	1.34:	C	D BGLI		6600000000			1	2	DO 4663		48	105
18117+0537		44.2	33	34+11		36	7	86	3	2.21	1.11	.40L	1.57L	BC	AAG	0	7600000000			1	16	10405		34	1500
18117+0435		44.5	53	33+10		38	23	86	3	.25L	.25L	.42L	2.78	C	HD		6600000000								
18117+0644		44.7	1	35+11		55	14	87	2	.29	.25L	.40L	2.16L	C	E		6600000000			1	13	123278 K2		4	87
18117+0841		45.6	29	37+12		30	24	85	3	.25L	.25L	.40L	2.92	C	HHE		9581000530		C	1	32	X1811+086		45	12
18117+0721		46.9	13	35+12		37	10	85	3	.43	.25L	.40L	10.27L	C	C G		8302000138		8	1	2	DO 4664		43	112
18118+0023		50.6	24	29+ 8		68	8	86	3	.59	.32L	.40L	12.26L	C	AE		5500010008			1	13	123279 K5		24	90
18119+0046		58.9	51	29+ 9		44	21	87	2	.25L	.36L	.65L	3.70	D	EFC		8700000108								
18119+0127		59.4	4	30+ 9		37	26	87	2	.25L	.36L	.44L	3.53	D	JIF		8701010100								
18120+0744		0.2	35	36+12		28	6	85	3	1.61	.39	.40L	6.60L	BD	AC	0	9300000008			1	2	DO 4666		13	104
18120+0704		5.9	15	35+11		49	17	87	2	.25L	.55L	.53:	5.95	DF	GGB		5580100230		C	1	23	MRSL 035+11/1		117	
18121+0328		11.3	6	32+10		90	18	85	2	.49L	.25L	.42	2.53L	E	B		6600000000								
18122+0057		12.7	7	30+ 9		34	8	86	3	.40	.34	.40L	3.09L	CD	BD	0	9601010000								
18122+0752		12.8	23	36+12		42	9	85	3	.44	.25L	.40L	6.18L	D	DL		9410000008								
18122+0926		13.3	35	37+12		74	9	85	3	.33	.25L	.40L	1.78L	B	CD		5600000000								
18122+0703		17.2	45	35+11		59	13	85	3	.25L	.25L	.41L	9.36	D	GB		5580100230		C	3	22	S70		131	300
18123+0112		19.0	27	30+ 9		38	7	86	3	.67	.39:	.40L	2.83L	BC	BA	0	9700000000								
18123+0406		19.3	22	32+10		46	25	86	2	.25L	.25L	.62L	2.37	C	GD		5500000200								
18123+0136		20.2	10	30+ 9		38	8	86	3	.80	.54	.40L	2.82L	CC	BC	3	7700000000								
18123+0511		21.7	56	33+11		25	7	86	3	10.72	11.02	4.21	1.85L	BBC	AAA	0	6600100000	14							
18123+0811		22.7	28	36+12		58	35	87	2	1.46L	.25L	.40L	1.95	D	I F		8600000000								
18123+0339		23.6	33	32+10		28	14	87	3	.25L	.29L	.65	2.04	CC	NDCC		6600000100								
18124+0006		26.5	41	29+ 8		31	8	86	3	.70	.36	.40L	3.31L	DD	BBHB	0	4700110000								
18124+0821		26.8	29	36+12		53	22	87	2	.25L	.54L	.42L	2.30	C	EMD		9600000000								
18124+0316		28.4	55	32+10		83	26	86	3	.25L	.25L	.40L	2.62	C	I D		9600000000								
18125+0447		30.8	24	33+10		29	6	86	3	8.32	4.21	.79	1.97L	CEC	AAC	9	6600000000			1	1	V405 OPH		31	3
18125+0801		31.6	5	36+12		79	19	87	2	.25L	.25L	.40L	1.96	D	B		9500000008								
18125+0217		32.5	33	31+ 9		43	8	86	3	1.44	.50	.42L	2.16L	EC	ABJ	1	4700000000								
18125+0510		35.9	3	33+10		29	7	86	3	1.46	.98	.40L	1.70L	BC	AA	0	5600100000								
18126+0540		36.4	14	34+11		38	17	85	3	.25L	.25L	.39:	3.06	DC	GGB		6580000210		4						
18126+0012		37.3	15	29+ 8		56	7	86	3	.57	.25L	.40L	3.20L	B	BD		6700100000								
18126+0152		38.1	9	30+ 9		46	8	86	3	1.11	.50	.40L	2.22L	CE	AB J	9	3700100110								
18126+0228		39.4	23	31+ 9		48	8	86	3	.75	.22:	.40L	2.10L	BE	BBM	2	7700000000			1	13	123292 K5		2	90
18128+0429		53.9	19	33+10		47	8	86	3	1.33	.36	.40L	1.88L	BD	AC	1	6600000000			1	2	DO 4678		37	110
18129+0150		56.0	51	30+ 9		55	13	85	2	.34	.26L	.40L	3.67L	C	CI		3700100000								
18129+0203		56.4	32	31+ 9		36	7	86	3	.77	.25	.40L	2.17L	BD	BB	0	1700000000								
18129+0915		56.6	12	37+12		103	29	87	2	.27L	.25L	.40L	1.79	D	DCB		4600000100								
18129+0909		57.9	5	37+12		95	11	85	3	.33	.25L	.40L	1.29L	C	EI		6600000000								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name (1950) α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (′)	Mag
18130+0233		0.8	59	31+	9	31	8	86	3	2.97	1.82	.40L	2.28L	BC	AAJ	6	5700000000								
18131+0004		11.0	20	29+	8	33	9	86	3	2.13	.74:	.40L	3.44L	BD	ACCE	1	5600000000								
18132+0323		12.1	52	32+	10	79	24	85	2	.25L	.73L	.42L	2.99	C	JFD		8500000000								
18132+0724		14.4	14	36+	11	80	18	86	2	.31L	.69L	.48	6.62L	D	LC		9500000008								
18132+0709		16.2	50	35+	11	49	6	85	3	.66	.25L	.40L	6.58L	B	AJ		8501000008			2	13	123305 K2		8	88
18133+0903		20.2	30	37+	12	25	7	85	3	1.19	.60	.40L	5.62L	DD	AB	9	9400000008			1	1	V877 OPH		39	3
18133+0503		20.4	39	33+	10	35	7	85	3	2.22	.90	.40L	1.92L	BC	AA	0	6600000000								
18133+0042		20.7	46	30+	8	27	8	86	3	1.75	.59	.73	3.86	BCBC	ABBC	0	9701002100								
18133+0249		21.5	8	31+	9	36	13	86	3	.25L	.25L	.62	3.98		CD NBC		6700000110								
18133+0407		21.5	51	33+	10	22	10	86	3	.44	.25L	.40L	2.52L	C	CEF		6510011000								
18133+0701		23.9	59	35+	11	54	8	85	3	.49	.25L	.40L	2.04L	C	B		5601000000			2	13	123306 K5		5	87
18134+0119		25.3	7	30+	9	31	8	86	3	13.84	7.97	1.08	2.77L	DCC	AAA	9	8701000000	29		1	16	10454		79	140
18135+0822		31.3	12	36+	12	66	19	85	3	.25L	.25L	.40L	2.33	D	FGC		9600000008								
18135+0221		34.7	34	31+	9	26	7	86	3	25.41	6.52	1.08	2.56L	BBC	AAA	0	3700000000	17		7	13	123308 MB		4	63
18136+0643		36.6	42	35+	11	29	8	85	3	.25L	.55	3.69	7.07	CCC	BAA		6500001000			2	9	U11177		21	155
18136+0154		40.7	12	31+	9	68	9	86	3	.36	.25L	.40L	3.22L	C	C		3600110000								
18137+0200		43.1	39	31+	9	64	11	87	2	.29	.34L	.40L	3.01L	C	CM H		1700000000								
18137+0136		43.3	43	30+	9	64	9	86	3	.35	.25L	.40L	3.26L	C	DE		5700000000								
18137+0010		46.6	43	29+	8	45	12	86	3	.34	.37L	.40L	3.55L	C	DF		4600000000								
18138+0151		51.9	36	31+	9	29	8	86	3	.52	.44:	.40L	3.15L	FF	BD	4	3600110000								
18138+0615		52.3	5	35+	11	35	7	85	3	.83	.53	.40L	1.66L	BC	AB	0	4701000000								
18139+0308		57.0	14	32+	9	44	20	87	2	.25L	.25L	.51:	2.63	FD	BB		9600100000								
18140+0212		2.3	47	31+	9	70	21	86	3	.25L	.25L	.40L	3.58	C	F C		3700000000								
18141+0203		7.4	38	31+	9	65	11	87	2	.43	.33L	.40L	10.99L	C	BF		5501000008								
18141+0340		7.6	27	32+	9	27	8	86	3	7.82	2.89	.67	3.17L	BBD	AAC	1	6601000300								
18141+0533		9.0	29	34+	10	45	9	85	3	.43	.25:	.40L	9.60L	CE	CF	0	7400000008			4	13	123316 MD		3	87
18141+0509		11.3	2	34+	10	22	6	85	3	2.17	1.31	.46L	8.61L	CC	AAD	0	4400000008								
18142+0444		13.3	6	33+	10	48	7	86	3	1.03	.48	.40L	2.40L	BC	AC	4	6600000000								
18142+0059		14.2	44	30+	8	38	27	87	2	.25L	.61L	.45L	4.28	C	LFE		9501000000								
18142+0025		14.7	35	29+	8	74	30	85	2	.25L	.25L	.43L	3.71	C	D		7600000100								
18142+0417		15.8	14	33+	10	30	7	86	3	1.57	.66	.40L	2.56L	CC	AB	1	8601000000								
18142+0756		17.1	58	36+	11	44	8	85	3	.70	.39	.40L	7.02L	CC	ACH	5	9600000008								
18143+0253		22.0	2	32+	9	76	16	87	2	.28L	.43L	.48	3.60L	D	CEC		5601000000								
18144+0908		24.8	38	37+	12	55	7	85	3	.90	.27L	.40L	4.78L	D	BGLE		9500000008								
18144+0223		25.3	49	31+	9	65	9	86	3	.38	.25L	.40L	3.34L	E	B		3600000000		2	13	123319 K5		5	86
18144+0641		25.6	34	35+	11	62	16	85	3	.25L	.25L	.40L	2.65	C	KEB		4500000000		1	2	DO 4694		12	105
18145+0740		31.2	38	36+	11	82	13	85	3	.39L	.25L	.56	9.40L	C	C		7300000008								
18145+0230		31.9	37	31+	9	38	7	86	3	.87	1.44	.58L	2.65L	BC	AAD	2	3600000000								
18145+0454		33.6	25	33+	10	46	9	86	3	.41	.25L	.40L	1.74L	C	CI		5601100000								
18145+0209		35.1	10	31+	9	29	7	86	3	1.42	.69	.40L	3.06L	DC	AA G	7	2600002000		2	13	123321 K5		9	85
18146+0003		39.6	13	29+	8	64	9	86	3	.57	.25L	.40L	3.69L	B	BB		2600100000								
18147+0241		47.3	3	31+	9	70	7	86	3	.89	.39:	.40L	2.60L	CE	AC	0	5600000000								
18148+0036		52.2	54	30+	8	43	21	86	3	.25L	.25L	.40L	3.41	C	L B		8602000000		1	1	V434 OPH		22	3
18148+0450		52.6	26	33+	10	75	27	86	2	.65L	.75L	.40L	1.73	C	I C		6600100000								
18148+0222		52.7	22	31+	9	43	7	86	3	1.02	.72	.40L	2.72L	CD	AAG	7	2600001000		1	1	V1100 OPH		40	3
18149+0700		54.5	49	35+	11	77	20	84	2	.34L	.25L	.40L	1.75	C	MB		4600000000								
18149+0320		57.4	25	32+	9	32	8	86	3	.46	.25L	.40L	2.16L	C	DB I		7700000000		1	1	V435 OPH		41	3
18150+0109		5.3	6	30+	8	55	27	85	2	.25L	.27L	.65L	3.91	D	FHD		7601100108								
18151+0306		7.0	6	32+	9	57	8	86	3	.39	.25L	.40L	2.34L	B	B		8701100100								
18151+0311		9.6	9	32+	9	64	25	85	2	.26L	.25L	.40L	3.24	C	FD		7601100100								
18151+0726		10.0	43	36+	11	53	11	85	3	.25L	.25L	.84	1.90:	CD	GMAA		4600000008								
18151+0707		10.3	54	36+	11	54	11	85	3	.30	.25L	.40L	10.63L	C	CK F		3400000008								
18152+0114		15.2	2	30+	8	67	8	86	3	.43	.27L	.40L	14.99L	C	BH		8400110108		1	13	123332 K2		14	85
18152+0121		16.1	2	30+	8	36	6	86	3	1.31	.72	.40L	12.57L	BC	ABI	0	8400000008								
18152+0912		16.7	20	37+	12	56	9	85	3	.98	.39:	.40L	5.68L	BF	ABLE	0	8401000128	8							
18153+0357		21.4	19	33+	9	64	8	86	3	.43	.25L	.40L	2.02L	F	BI I		4700000000		1	1	V437 OPH		28	3
18153+0837		22.2	51	37+	11	34	9	85	3	1.31	.53	.40L	7.60L	DC	ABK	8	8500010008								
18153+0651		22.3	22	35+	11	48	10	85	3	.53	.25L	.40L	1.93L	B	BE		6600001000								
18154+0209		24.4	29	31+	8	32	6	86	3	1.24	1.30	.50:	2.33L	CFC	AAD	9	3600101000								
18154+0539		27.3	28	34+	10	30	12	85	3	.53	.25L	.40L	7.91L	E	B		7401010008								
18154+0214		28.4	38	31+	8	20	6	86	3	1.75	.70	.40L	2.10L	BC	ABG	0	3600102000		1	2	DO 4706		26	97
18155+0144		30.4	10	31+	8	59	9	86	3	.44	.25L	.40L	11.81L	C	C		9400100018		2	1	1	V500 OPH		53	3
18155+0009		34.4	27	29+	7	77	15	87	2	.29L	.28L	.60	4.05L	C	DB		3601000000								
18155+0428		35.6	24	33+	9	23	15	85	3	.25L	.25L	.51:	4.36	EC	KFC		9681200330		C	1	32	X1815+044		119	12
18156+0812		36.6	4	37+	11	65	12	85	3	.28	.25L	.40L	8.68L	C	CI D		6500100328		8	1	2	DO 4708		62	113
18156+0048		39.0	51	30+	8	51	15	87	2	.31	.25L	.40L	3.35L	D	E		9601100010								
18156+0951		39.1	42	38+	12	41	23	85	3	.27L	.25L	.40L	2.15	E	I HC		6600000008								
18156+0733		40.1	58	36+	11	50	9	85	3	.46	.30	.40L	7.11L	BF	BCG	4	5500000008								
18156+0425		40.1	59	33+	9	43	8	86	3	.41	.25L	.40L	2.08L	C	AE		9600100330								
18156+0655		40.8	1	35+	11	32	10	85	3	15.70	5.88	.91	2.29L	BBC	AABC	6	6600000000	16	C	2	13	123338 A0		3	89
18157+0129		43.7	7	30+	8	40	7	86	3	.55	.33:	.40L	11.19L	BF	BB	5	9400000008			5	1	BC OPH		10	3
18157+0620		45.3	30	35+	10	82	14	87	2	.31	.43L	.40L	2.54L	C	DB		9501000000			1	23	LDN 0569		249	
18157+0812		46.3	45	37+	11	82	26	87	2	.42L	.26L	.40L	2.86	D	IC		6700100328	8							
18157+0432		47.5	22	33+	9	33	11	86	3	.40	.25L	.40L	1.98L	B	BFD		9600100310	C							
18158+0727		49.0	12	36+	11	58	9	85	3	.48	.25L	.40L	9.24L	B	B F		4400000008								
18158+0519		52.6	35	34+	10	66	10	85	3	.52	.27L	.40L	6.84L	E	BEF		6500000008								
18158+0052		53.1	28	30+	8	36	19	86	3	.25L	.25L	.40L	4.63	C	K EC		9600310010								
18159+0916		59.0	50	38+	12	31	7	85	3	3.28	1.43	.44L	5.47L	CC	AAEE	6	9401101128								
18160+0055		2.5	18	30+	8	38	8	86	3	.36	.25L	.40L	3.33L	B	D KI		9600210010								
18160+0206		3.1	11	31+	8	55	8	86	3	.72	.28L	.40L	9.63L	E	CG C		7510000008								
18160+0836		4.0	23	37+	11	32	8	85	3	.78	.39L	.40L	6.89L	B	BHF		7501010008								
18160+0017		4.7	51	29+	7	58	11	87	2	.28	.44L	.47L	2.87L	C	DC		4600000000			3	13	123344 K5		2	86
18161+0850		6.7	8	37+	11	30	11	85	3	.48	.23:	.40L	8.80L	CF	BC	0	7510010008								
18161+0052		6.9	27	30+	8	28	8	86	3	.51	.26L	.40L	2.82L	C	CD		9600210010								
18161+0120		8.1	24	30+	8	77	8	86	3	1.12	.29L	.40L	12.71L	B	AEM		9500000018								
18161+0616		10.5	33	35+	10	32	9	85	3	1.07	.28L	.40L	2.13L	B	AE		9501020000		2	2	DO 4716		89	106
18162+0038		14.8	37	30+	8	50	20	86	3	.25L	.26L	.40L	3.55	C	C GC		9500000000	1							
18162+0401		17.6	31	33+	9	71	11	86	3	.35	.25L	.40L	2.21L	D	DE		8600000000								
18162+0731		17.8	41	36+	11	47	10	85	3	.95	.41	.40L	1.83L	BC	BB D	0	5600000000								
18163+0530		18.2	15	34+	10	46	9	85	3	1.13:	.59	.40L	9.75L	CC	AB	1	9410200008								
18163+0825		19.4	47	37+	11	33	8	85	3	.72	.28:	.40L	6.93L	DF	BC	7	5500000008								
18164+0410		25.4	38	33+	9	30	10	85	3	1.06	.49	.40L	2.69L	BD	ABGG	4	8601001000								
18164+0530		26.1	34	34+	10	27	13	85	2	1.50	.25L	.40L	8.31L	F	A		9500200008								
18165+0233		30.5	6	32+	8	29	7	86	3	.77	.32	.40L	2.82L	BD	AC	0	5600000000		1	2	DO 4720		88	112
18165+0153		35.6	57	31+	8	86	18	86	3	.25L	.27L	.42L	3.90	D	LHB		8601000108								
18165+0135		35.8	56	31+	8	41	15	85	2	.25L	.25L	1.10L	4.61	D	CB		9501000118								
18166+0216		38.3	35	31+	8	40	6	48	3	1.18	.56:	.44L	2.16L	CF	AAK	9	6700100000								
18166+0614		38.3	27	35+	10	32	9	85	3	.71	.25:	.40L	1.60L	DF	DD	0	9602020000								
18167+0326		44.3	59	32+	9	43	14	86	2	.39	.29L	.40L	2.65L	E	DD		3700010000		1	1	1	AY OPH		10	3
18167+0714		44.8	17	36+	10	32	8	85	3	3.06	.74	.40L	1.44L	BC	AA	1	3700000000			4	13	123353 K0		8	56

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Right Ascension: 18h16m45s–18h20m18s

Name	Position (1950) α h m.	Position (1950) δ ° ′	α (s)	δ (″)	Galactic Coords l	Galactic Coords b	Uncertainty SMJ (′)	Uncertainty SMN (′)	Uncertainty θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	Associations #	CAT	Name	Type	Sep (″)	Mag
18167+0454	45.8	53	34+	9	44	10	85	3	1.66	.66	.40L	2.17L	BD	AC	2	4600000000		1								
18168+0905	50.5	4	37+	11	34	10	85	3	.22	.25L	.40L	7.32L	D	ED		5400030008										
18168+0515	51.8	39	34+	10	56	14	85	2	.22	.25L	.40L	11.03L	D	F		6400000008										
18168+0012	52.0	9	29+	7	62	22	86	3	.25L	.27L	.40L	5.18	C	KLD		5602000000										
18168+0109	52.0	17	30+	8	48	16	86	3	.25L	.25L	.55	14.36L	C	H C		7400000008										
18168+0049	52.6	11	30+	8	31	6	86	3	3.32	.85	.40L	2.45L	BC	AADI	3	9501001000					3	13	123355 K5		3	82
18169+0622	54.1	8	35+	10	35	22	85	3	.25L	.35L	.40L	3.85	C	HMD		9500001000										
18169+0338	56.2	43	33+	9	30	12	86	3	.38	.24:	.40L	2.20L	BD	DC I	3	3700000000										
18169+0417	59.2	54	33+	9	48	10	86	3	.53	.45L	.40L	2.91L	B	BD D		5600000000										
18170+0302	1.4	34	32+	8	26	10	86	3	1.10	.86	.46L	2.57L	BD	AAF	5	6700001000										
18170+0353	4.1	28	33+	9	30	10	86	3	5.58	4.62	.75	2.11L	BDF	AAA	9	4620000000										
18171+0404	8.7	1	33+	9	79	9	86	3	.72	.25L	.40L	2.28L	B	AL		8600000000										
18171+0311	9.3	29	32+	9	47	11	86	3	.40	.26L	.40L	2.49L	E	BH		3700010000										
18172+0924	15.2	5	38+	11	50	16	87	2	.25L	.25L	.54L	3.73	E	FB		8501000308										
18173+0633	21.3	8	35+	10	35	8	85	3	.82	.49	.40L	1.94L	BF	BC	2	9600000000										
18174+0943	27.9	1	38+	11	27	22	85	2	.27L	.48L	.60L	1.86	D	GEKC		9601000008										
18175+0044	31.4	39	30+	7	45	9	86	3	1.12	.42:	.40L	2.89L	BF	AE	7	9500000000										
18175+0251	31.6	22	32+	8	73	15	86	3	.36L	.25L	.69	2.17L	D	I BH	0	5700000000					1	2	DO 4737		32	112
18175+0816	34.5	47	37+	11	65	7	85	2	.86	.22:	.40L	1.99L	DE	BBJ		7701000000										
18175+0116	35.6	6	31+	8	102	25	85	2	.30L	.52L	.45L	3.76	D	MA		6601000008										
18176+0006	37.7	44	29+	7	32	9	86	3	2.94	1.44	.40L	3.00L	BC	AA I	3	5600000000										
18176+0105	38.7	14	30+	7	89	17	85	2	.29	.29L	.43L	3.47L	C	EF		9600010000										
18176+0618	40.1	47	35+	10	45	20	85	3	.25L	.34L	.34:	4.12	DC	EED		9500000110					1	1	AZ OPH		8	3
18176+0404	40.4	7	33+	9	64	9	85	3	.54	.34	.40L	2.46L	CD	BC	3	8600010000					1	13	123369 K5		6	92
18177+0211	43.3	47	31+	8	94	10	86	3	.57	.28L	.44L	3.58L	B	BFID		5600000000										
18177+0934	45.0	35	38+	11	55	11	87	2	.33	.25L	.53L	2.35:	C	F D EE		9602001308					4					
18177+0148	45.6	22	31+	8	33	9	86	3	3.05	1.79	.44L	10.98L	BE	AAH	9	6500001008										
18177+0056	46.3	54	30+	7	87	16	87	2	2.52L	.25L	.41	3.05L	C	K C		9601000000										
18177+0702	46.6	46	36+	10	35	7	85	3	.92	.23:	.40L	1.89L	BD	AD	0	9600001000					2	13	123370 K5		7	85
18178+0253	51.7	50	32+	8	52	9	86	3	.34	.25L	.41L	3.09L	C	B K		5600000000										
18178+0032	53.6	3	30+	7	48	11	86	3	.36	.44L	.50L	3.35L	D	CCC		9600000000					1	2	DO 4740		53	113
18179+0835	54.5	36	37+	11	56	12	87	2	.27	.27L	.40L	1.80L	E	C		4600010000										
18179+0324	58.7	28	32+	8	48	25	85	2	.26L	.25L	.40L	2.93	C	MJ E		2701000000										
18180+0303	2.7	36	32+	8	56	8	86	3	.48	.28L	.40L	2.69L	B	CC		5700100000					1	39	OU+030		73	1415
18180+0311	4.5	35	32+	8	50	8	85	3	.78	.22:	.40L	2.99L	BF	AH	0	2600100000					1	32	X1818+095		67	4
18181+0933	7.1	32	38+	11	75	22	87	2	.25L	.33L	.64L	3.24	E	HC		9501000408					4					
18181+0948	8.0	59	38+	11	63	7	85	3	.86	.29L	.40L	7.64L	D	AD		9401100008										
18181+0602	8.7	29	35+	10	75	11	87	2	.32	.36L	.44L	2.90L	C	DH		9601000000										
18182+0924	14.5	36	38+	11	22	7	85	3	2.39	1.09	.40L	6.93L	BC	AA	0	9500000008										
18182+0307	17.1	1	32+	8	44	7	86	3	.78	.38L	.40L	2.45L	B	BI I		4700200000					1	13	123375 K5		24	87
18182+0413	17.5	3	33+	9	66	21	86	2	.25L	.53L	.53L	3.12	C	DB		7600000100										
18182+0134	17.9	36	31+	8	59	17	87	2	.25L	.25L	.60L	3.93	C	CB		9601000200					1	13	123374 K2		4	89
18183+0247	18.5	48	32+	8	39	7	86	3	.62	.25L	.40L	2.58L	C	BL		5700000000										
18183+0517	20.2	41	34+	9	44	8	85	3	.30	.34L	.42L	2.74L	D	BEHE		8600200110										
18183+0554	20.3	45	35+	10	24	5	85	3	28.23	15.76	2.97	12.33	CBCD	AAAE	9	9400100330					27	C	6	13	123376 M5	11	88
18183+0321	21.7	12	32+	8	40	7	85	3	3.64	.81	.40L	2.43L	CC	AB	0	3701000000							4	13	123377 G5	8	49
18183+0111	22.9	44	31+	7	99	24	86	3	.42L	.25L	.48L	3.98	D	GD		9600000100										
18183+0715	23.1	49	36+	10	49	8	85	3	.41	.25L	.40L	3.05L	C	CE D		3500000000					1	2	DO 4750		47	100
18184+0010	25.0	32	30+	7	53	8	86	3	.66	.25L	.41L	3.35L	F	BG		3600000000										
18185+0614	30.5	49	35+	10	60	19	85	3	.25L	.25L	.62L	5.19	C	HKD		7500000220										
18185+0215	31.5	56	32+	8	22	7	86	3	.70	.53	.40L	3.07L	BF	BDGE	2	4600200100										
18185+0236	31.9	32	32+	8	35	7	86	3	1.18	.25L	.40L	2.45L	B	BJM		6700100110					2	13	123380 K5		14	89
18186+0521	36.9	25	34+	9	51	6	85	3	.67	.30L	.40L	1.89L	F	BF		8600100000					1	17	2568		8	
18186+0458	38.0	20	34+	9	44	6	85	3	.79	.29L	.40L	2.95L	B	BF		7500000000										
18186+0025	39.8	54	30+	7	30	7	86	3	3.71	1.52	.40L	3.30L	BC	AAE	5	6600000000										
18186+0437	40.3	10	34+	9	60	18	87	2	.25L	.25L	.43:	2.69	DD	EE		8501000100										
18186+0215	40.5	52	32+	8	77	30	87	2	.29L	.25L	.40L	3.73	C	L E		4600200100										
18187+0043	44.7	52	30+	7	70	26	85	2	.25L	.66L	1.40L	2.93	C	DC		7600000110										
18188+0234	49.4	45	32+	8	36	24	85	2	.25L	.25L	.43L	5.36	D	MGE		5600100110					1	13	123383 K2		5	80
18188+0647	50.9	24	36+	10	43	6	85	3	.77	.26:	.40L	1.92L	BF	BB	0	3601010000										
18188+0227	52.8	34	32+	8	19	6	86	3	5.87	3.13	.69	2.24L	BBD	AAC	1	5700000000										
18188+0620	53.4	48	35+	10	93	18	86	2	1.24L	.25L	.40L	2.84	C	EJB		5600000000										
18189+0552	56.6	60	35+	9	47	7	85	3	.43	.25L	.40L	2.24L	D	CF		9600000000										
18189+0147	56.7	32	31+	7	47	7	86	3	.83	.53	.40L	2.93L	DD	BB	0	8600100000										
18190+0455	4.3	22	34+	9	61	9	85	3	.42L	.25L	.97	2.08L	C	BD		9601000000					1	39	OU+031.7		103	1415
18191+0034	7.7	41	30+	7	101	13	85	2	.36	.27L	.45L	3.65L	C	DI		4601001000										
18191+0311	9.1	52	32+	8	58	9	88	2	.66	.29L	.40L	3.13L	E	BL		2600000000										
18191+0608	9.4	11	35+	9	26	13	85	3	.25L	.25L	.77	8.53	CC	DFC	0	9500010340					C	1	2	DO 4756	59	106
18191+0149	11.0	5	31+	7	33	5	86	3	2.45	.71	.40L	3.08L	BC	AA	0	5601100000										
18192+0054	13.1	19	30+	7	44	7	86	3	1.04	.47	.40L	2.60L	BC	AB	0	7700000000										
18192+0407	14.6	40	33+	8	62	5	85	3	.92	.61L	.40L	2.39L	B	AB		5601000000					1	1	V915 OPH		23	3
18192+0304	16.1	8	32+	8	17	5	86	3	.79	.25L	.40L	2.16:	C	AEEC		4600000000					1	13	123390 K0		8	84
18192+0722	17.2	57	36+	10	90	13	85	3	.24	.25L	.40L	2.47L	C	HL H		2600000000										
18192+0026	17.2	47	30+	7	67	20	87	2	.25L	.25L	.58	4.09L	D			3600000000					1	2	DO 4761		46	91
18194+0552	24.8	57	35+	9	56	8	85	3	.49	.28L	.40L	1.99L	C	CC		9600000000										
18194+0124	27.9	46	31+	7	72	18	87	2	.25L	.46L	.76L	5.07	D	FCG		9600000210					1	1	DI SER		13	3
18195+0435	33.1	58	34+	9	62	6	85	3	.76	.34L	.40L	2.23L	B	AG M		9500000000										
18195+0655	34.6	28	36+	10	69	19	84	2	.25L	.25L	.55L	2.88	C	GC		4500000000					2	13	123392 K5		1	78
18195+0007	34.9	59	30+	7	37	5	86	3	1.81	.47	.49L	3.06L	BD	AC	0	3601000000										
18195+0911	35.2	5	38+	11	26	4	85	3	1.69	.74	.45	6.38L	BDD	AAGH	2	9500001008										
18196+0947	37.8	32	38+	11	67	16	85	3	.25L	.25L	.63L	2.94	D	EHC		9500000108										
18197+0001	44.0	24	30+	7	29	19	86	3	.25L	.25L	.51L	3.18	D	I B		4600000000										
18197+0025	46.5	1	30+	7	52	6	86	3	.55	.50L	.49L	4.20L	B	BBJ		2600000000										
18197+0605	47.4	5	35+	9	40	19	84	2	.28L	.28L	.49	3.16L	C	GDC		8500000110										
18198+0526	49.6	9	35+	9	38	5	85	3	1.27	.51	.40L	2.46L	BC	AC	0	9600000000										
18198+0348	53.0	47	33+	8	54	6	85	3	.44	.25L	.40L	2.35L	B	B		3702000000										
18199+0629	55.0	41	35+	9	80	12	87	2	.33	.25L	.44L	2.73L	C	C		6600000000					2	13	123401 K2		24	85
18199+0307	55.4	60	32+	8	35	5	85	3	.82	.26L	.40L	2.54L	C	BE		5600000000										
18199+0123	56.8	34	31+	7	64	10	86	3	.53:	.25L	.50L	4.09	F	C C JE		9681000200										
18199+0636	56.8	43	36+	9	86	25	84	2	.46L	.28L	.40L	2.55		C HL D		7600100000										
18199+0112	58.5	34	31+	7	55	7	86	2	.52	.35:	.49L	3.00L	CF	BC	0	9601000000										
18199+0041	59.1	40	30+	7	19	15	87	2	.41L	.29L	.64	3.90L	D	GEK		4600000110										
18200+0940	4.8	32	38+	11	32	5	85	3	.61	.28	.40L	7.87L	BF	AE C	0	9300100008										
18200+0507	5.7	39	34+	9	30	18	87	2	.29L	.28L	.48	4.57:	DE	G HG		5503000110										
18201+0010	9.9	59	30+	6	23	5	86	3	1.90	1.05	.44L	3.39L	BC	AB	0	8600000000										
18201+0212	10.7	18	32+	7	79	28	85	2	.96L	.32L	.45L	3.16	D	E C		6600000000										
18202+0636	12.1	10	36+	9	30	4	85	3	15.50	7.69	1.34	2.05L	BCC	AABF	8	7600100000					25	1	1	V883 OPH	4	3
18202+0157	13.0	43	31+	7	30	5	86	3	1.87	.73	.40L	3.35L	DD	AB	8	2700000000										
18202+0051	16.3	14	30+	7	50	8	86	2	.34	.36L	.48L	3.87L	C	FH		7600000000										
18203+0723	18.7	20	36+	10	25	5	85	3	2.46	1.44	.40L	1.82L	BC	AAB	3	7600000000										

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)		Galactic Coords		Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
	α (s)	δ (")	l	b	SMJ (")	SMN (")	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	#	CAT	Name	Type	Sep (")	Mag
18203+0518	20.7	55	34+ 9	46	6	85	3		.43	.25L	.40L	2.16L	C	B		7602100000			1	13	123408 K2		1	83
18203+0945	21.4	10	38+11	34	11	87	2		.31	.25L	.40L	8.35L	D	C		9300100008								
18203+0331	23.3	60	33+ 8	43	6	85	3		.71	.34:	.40L	2.62L	FC	BD	2	5700001010			2	13	123409 K2		7	75
18204+0710	24.1	49	36+10	26	4	85	3		1.22	.33	.40L	2.13:	BD D	AC E	0	7600000000								
18204+0252	26.7	40	32+ 8	27	11	86	3		.36	.30L	.40L	2.66L	C	EL		6600100000			1	2	DO 4775		61	103
18204+0521	29.6	15	35+ 9	32	5	85	3		1.34	.38	.40L	2.50L	BE	ABMC	1	7600100000			1	13	123414 K2		14	85
18204+0643	29.9	44	36+ 9	74	10	84	2		.29	.25L	.40L	2.36L	F	C		6600110000								
18205+0458	30.8	4	34+ 9	47	7	85	3		.38	.28L	.40L	2.90L	C	AC		7502000000								
18205+0313	31.0	34	33+ 8	50	6	85	3		.59	.26:	.40L	2.73L	BD	AD	0	3600100000								
18205+0406	32.2	30	33+ 8	44	5	85	3		.81	.34L	.40L	2.62L	B	AF F		4600000000								
18205+0504	34.7	21	34+ 9	73	18	85	3		.25L	.25L	.56L	5.06	C	H JC		5582000310								
18205+0907	35.2	21	38+10	25	22	175	3		.26L	.25L	.40L	2.19	F	H IB		5602000000								
18205+0247	35.4	13	32+ 8	85	8	87	2		.31L	.25L	.40L	2.64	D	G		6600100000			1	1	DG SER		35	3
18206+0128	38.6	42	31+ 7	41	5	86	3		1.85	2.63	.43L	3.40L	BF	AAB	9	7700000000								
18206+0337	41.0	6	33+ 8	54	20	85	2		.26L	.64L	.63L	3.97	C	ECC		5600102110								
18206+0726	41.0	2	36+10	43	7	85	3		.44	.25L	.40L	2.51L	C	C JC		7600000000								
18207+0315	42.9	35	33+ 8	57	12	85	2		.31	.26L	.40L	3.08L	C	D G		3600100000								
18207+0647	43.2	19	36+ 9	41	12	86	2		.36	.35L	.40L	2.46L	C	BI		6600110000								
18207+0007	43.6	4	30+ 6	75	23	86	3		.25L	.26L	.50L	6.77		C FFJD		4500000110								
18207+0433	46.1	12	34+ 8	53	12	87	2		.30	.25L	.40L	2.57L	C	C		2500100210		4	1	32	X1820+045		106	4
18207+0015	46.5	11	30+ 6	35	5	86	3		1.23	.84	.55L	4.36L	CD	ABD	9	9601001000								
18207+0041	47.3	48	30+ 7	36	6	86	3		.71	.54	.43L	3.84L	BD	AB	0	7601000000								
18208+0209	48.1	4	32+ 7	19	5	85	3		5.20	2.93	.56:	2.85L	BBC	AAB	1	1701000000			1	23	LDN 0585		572	
18208+0334	48.3	48	33+ 8	28	10	85	3		.25L	.75	.72:	2.68:	DCD	I BBC		5600102110			1	11	PK 32+ 7.1		67	
18209+0435	55.7	47	34+ 8	27	15	85	3		.25L	.25L	.70	5.20	EC	JFE		4480100210	4							
18209+0928	57.1	20	38+11	22	5	85	3		9.88	7.17	1.38	8.29L	BDD	AAAC	9	9400100308	69	4						
18209+0102	57.7	7	31+ 7	64	10	86	2		.35	.25L	.41L	6.25L	F	D		3600000000								
18210+0114	1.5	32	31+ 7	18	5	86	3		1.63	.70	.41:	3.05L	DCE	AAC	1	4600000000								
18210+0847	4.9	36	38+10	39	22	87	2		.27L	.25L	.66L	2.70		C EB		5602000000								
18210+0019	5.7	44	30+ 6	31	5	86	3		1.24	.67	.40L	3.93L	BD	AA	0	9610001000								
18211+0403	6.2	49	33+ 8	70	13	85	3		.42L	.25L	.61	2.90L		C BD		3600100000								
18212+0930	13.2	43	38+10	36	15	85	3		.25L	.69L	.40L	3.24		D JEDC		9580100308		4	1	32	X1821+095		97	4
18212+0219	13.3	59	32+ 7	78	7	85	3		.42	.25L	.40L	4.03L	C	C		6600000000								
18212+0358	13.4	30	33+ 8	75	20	85	2		.34L	.25L	.78L	3.55		C MIB		3600100100								
18212+0428	14.1	12	34+ 8	31	6	85	3		.25L	.41	2.65	3.24		CCB BAB		2500002000								
18213+0230	18.7	38	32+ 7	89	22	86	2		.90L	.36L	.73L	4.79		C KDC		7600000110								
18213+0516	20.5	40	35+ 9	59	21	86	2		.25L	.25L	.43L	3.30		C LB		4500000100								
18213+0648	21.0	3	36+ 9	37	5	85	3		.51	.31L	.40L	2.07L	B	BH		6600000000			2	13	123425 K0		12	90
18213+0001	22.6	21	30+ 6	70	24	86	3		.25L	.35L	.50L	5.13		C E		5600000000								
18213+0335	22.9	43	33+ 8	22	5	85	3		98.55	51.17	7.07	2.97L	BBC	AAAB	9	5620000000	28		4	3	RAFGL 2142		6	9
18214+0036	27.5	57	30+ 6	55	13	86	3		.25L	.25L	1.13	5.24L		C EC		7602001100								
18214+0114	27.5	47	31+ 7	89	27	85	2		1.34L	.27L	.49L	4.18		D C		5600000100								
18214+0257	27.9	37	32+ 7	25	11	85	2		.39	.42L	.44L	3.97L	F	CB		7600000000								
18215+0057	31.8	52	31+ 7	37	8	86	3		.61	.24:	.51L	6.02	BE C	BHGE	0	4601000110								
18215+0448	33.8	21	34+ 8	59	21	85	3		.25L	.25L	.54L	5.21		C DC		9500000010								
18215+0721	35.6	30	36+ 9	18	5	85	3		4.17	1.67	.40L	1.68L	DE	AA	9	7601000000			1	1	V1104 OPH		66	3
18215+0153	35.7	16	32+ 7	54	8	86	3		.53	.33L	.43L	3.56L	C	BD H		3701000100								
18216+0634	37.8	46	36+ 9	22	5	85	3		10.15	18.20	4.97	3.09	BBCC	AAAC	8	4500000110								
18216+0509	40.0	43	34+ 8	29	5	85	3		1.47	.57	.40L	2.39L	CE	AB I	9	9500000000			1	1	DK SER		13	3
18217+0206	45.4	27	32+ 7	26	9	85	3		.64	.50	.40L	2.97L	BD	BB F	1	1700311000								
18217+0046	47.1	16	31+ 6	46	7	86	3		.88	.41	.42L	3.72L	BD	BB	0	7600100000								
18218+0202	48.0	22	32+ 7	40	5	85	3		.57	.25:	.40L	3.12L	BF	BB	0	2701211000								
18218+0041	51.4	1	30+ 6	28	5	86	3		2.00	1.30	.46L	3.56L	BC	AAI	2	7601201200								
18218+0745	52.5	20	37+10	36	8	85	3		.43	.25L	.40L	1.99L	C	BF		5600000000			1	2	DO 4788		32	115
18218+0712	52.9	50	36+ 9	37	25	85	3		.25L	.27L	.43L	2.86		C KCE		7500000000								
18218+0731	53.3	29	37+ 9	76	18	85	3		.25L	.26L	.50L	3.39		C GD		8600000000								
18219+0036	55.7	59	30+ 6	36	13	86	3		.27L	.26L	.95	4.41L		C LDF		8640101100								
18219+0844	57.5	6	38+10	27	9	85	3		.84	.26L	.40L	1.81L	C	BG		9701000000			1	8	EIC 650		7	5
18219+0020	57.9	15	30+ 6	46	6	86	3		.58	.32L	1.04	5.76	C CC	BDEA		9601000100								
18219+0131	58.1	9	31+ 7	21	5	85	3		1.22	.54	.41L	3.37L	BC	ABG	1	5700000000								
18219+0210	58.9	30	32+ 7	22	5	85	3		5.68	2.33	.42L	3.48L	BB	AAF	0	4710211000								
18220+0428	0.9	35	34+ 8	26	6	85	3		1.39	.52	.40L	2.47L	BC	AA	1	4600000000								
18220+0857	0.9	40	38+10	25	6	85	3		.96	.53	.40L	1.58L	BD	AAD	1	9602101100								
18220+0958	2.0	15	39+11	38	5	85	3		.98	.43	.40L	5.98L	BD	ABJ	1	8400000008			1	1	V887 OPH		4	3
18220+0208	2.1	26	32+ 7	64	9	87	2		.28	.33L	.60L	19.63L	C	CDN		4500311008								
18221+0501	6.6	2	34+ 8	66	11	87	2		.27	.25L	.40L	4.03L	E	D		9500000000			1	2	DO 4794		52	113
18221+0147	7.3	23	31+ 7	30	7	86	3		.25L	.64	3.24	6.57	CCC	EBAA		5600000008								
18221+0227	7.4	38	32+ 7	20	7	87	2		.37L	2.27	1.67L	3.89L	D	AB		6602000000			1	11	PK 32+ 7.2		71	
18221+0345	11.0	39	33+ 8	22	6	85	3		26.34	16.20	2.92	2.89L	BBE	AAAE	9	3600000000	29							
18222+0730	12.8	59	37+ 9	86	8	84	2		.39	.25L	.40L	1.95L	F	CLL		8600000000			1	2	DO 4797		28	112
18222+0302	14.4	13	33+ 7	26	6	85	3		1.03	.45	.46L	3.26:	BC C	ABGB	0	6601000100								
18222+0903	15.3	48	38+10	83	18	85	3		.25L	.25L	.48L	2.56		C EHGC		9601100000								
18222+0108	17.0	12	31+ 6	60	12	85	2		.38	.26L	.56L	6.40L	F	C		4600000000								
18222+0830	17.4	29	38+10	75	9	84	2		.37	.35L	.40L	1.67L	C	DK		6700100000								
18222+0135	17.5	16	31+ 7	76	22	86	3		.98	.43	.53L	5.22		C NGC		5700000108								
18223+0543	18.3	54	35+ 9	72	8	85	3		.28	.28L	.27L	11.25L	B	BG C		8400010008								
18223+0834	19.3	53	38+10	77	36	87	2		.47	.25L	.40L	1.41		F I F		7700100000								
18223+0950	20.7	35	39+10	52	8	85	3		.25L	.25L	.40L	6.85L	D	CC J		9501010108								
18224+0659	27.2	52	36+ 9	56	6	85	3		.43	.25L	.40L	2.05L	B	AEJ		5600000000			1	13	123445 K2		23	85
18224+0817	27.5	5	37+10	20	5	85	3		.68	.25L	.40L	1.69L	CC	AB G	1	2600000000			3	13	123446 M0		28	86
18225+0335	33.5	60	33+ 8	39	9	87	2		1.70	.55	.40L	2.86L	F	D		4600010000								
18225+0942	35.9	24	39+10	58	7	85	3		.38	.25L	.40L	7.79L	B	AE		9400100008			1	13	123448 K5		5	77
18226+0328	37.0	20	33+ 7	51	6	85	3		.57	.26L	.40L	3.28L	B	BF		3600000000			1	13	123449 K0		3	78
18226+0953	38.1	49	39+10	82	12	85	3		.46	.34L	.40L	2.12:		CE GHCE		9600010108								
18226+0939	38.6	31	39+10	68	16	85	3		.25L	.25L	.71	2.47		FD DC		9600100008								
18226+0000	41.3	20	30+ 6	48	9	86	3		.25L	.25L	.48:	4.19L		C CB		4600000000								
18226+0255	41.8	8	33+ 7	59	12	85	2		.28L	.29L	.67	3.14L	C	GC		6702000000								
18227+0103	42.0	53	31+ 6	61	7	86	3		.24	.39L	.42L	4.78L	B	B		4600000000								
18228+0401	48.1	11	34+ 8	69	7	85	3		.55	.25L	.47L	3.71L	B	AK		2600000000								
18228+0055	48.5	23	31+ 6	56	9	85	2		.43	.25L	.40L	4.81L	E	B		4600000000								
18228+0151	49.1	35	32+ 7	33	5	85	3		.63	.26L	.48L	13.71L	BC	ABG	0	5500000008								
18228+0519	51.9	47	35+ 8	38	6	85	3		.95	.65	.53L	10.03L	B	BFMK		6301000008			1	2	DO 4804		14	106
18228+0350	53.4	36	33+ 8	26	6	85	3		.60	.28L	.40L	2.96L	BC	AAH	3	3600000000								
18229+0732	56.6	45	37+ 9	79	15	84	2		2.51	1.61	.46L	2.33L		C GC		5500000000								
18229+0117	59.1	43	31+ 6	49	12	85	3		.25L	.25L	.51	17.96L		C NKBG		5501000108								
18230+0544	1.8	18	35+ 8	23	5	85	3		.29L	.25L	.82	8.49L	CBD	AAAB	9	9300000008	44		2	3	RAFGL 2150		6	9
18230+0017	2.3	45	30+ 6	26	5	86	3		71.60	27.53	7.33	4.15L	DC	AB	0	5701001000								
18230+0251	4.6	14	33+ 7	77	18	85	2		1.45	.77	.46L	4.39L		D H DB		9601000000								
18230+0135	5.7	29	31+ 6	57	22	85	2		.34L	.25L	.61	5.55		D FEC		7602000108								
18231+0855	10.5	2	38+10	32	6	85	3		.25L	.26L	.86L	1.64L	BDC	AAC	9	7700000000								
									4.80	3.44	.67													

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
18232+0435	13.0	32	34+	8	32	11	85	3	.25L	.25L	.97	3.87	CC	HEC		5500000210								
18232+0522	13.5	59	35+	8	63	7	85	3	.45	.25L	.40L	12.50L	B	CE		5300000008								
18232+0800	14.4	9	37+	9	28	6	85	3	2.62	.95	1.35	3.61	BFCC	ABBB	0	1500000400		4	4	13	123462 +++		1	57
18232+0011	16.2	7	30+	6	33	7	86	3	.93	.69	.47L	4.60L	CD	AB	2	4601000000								
18232+0611	17.1	23	36+	9	49	6	85	3	.69	.25L	.40L	2.02:	B	C AC	D	1501000000			1	2	DO 4807		60	116
18233+0159	18.6	30	32+	7	34	7	85	3	.94	.34L	.44L	17.12L	B	BF		8500000008			1	13	123464 K5		0	87
18233+0311	19.7	11	33+	7	29	6	85	3	.74	.37	.40L	3.51L	BC	BB	2	2610000000			1	1	V909 OPH		17	3
18233+0225	20.9	57	32+	7	32	10	85	3	.38	.31L	.40L	3.53L	B	CD		5701000000								
18233+0428	21.3	11	34+	8	50	10	86	2	.42	.25L	.40L	3.63L	C	BC		4500000000								
18234+0452	29.6	42	34+	8	64	41	90	2	.41L	.25L	.42L	3.00	D	K G		7500000000								
18234+0133	29.9	31	31+	6	38	7	87	2	1.71	.46	.62L	17.84L	CE	ABF	2	6402000108								
18235+0927	30.4	44	39+	10	52	21	84	3	.25L	.28L	.40L	1.92	C	HG B		7600000008			1	13	123472 K5		10	88
18235+0952	32.5	53	39+	10	44	3	84	3	.36	.25L	.40L	6.51L	D	C		8502210008								
18235+0259	35.9	50	33+	7	69	10	85	3	.26L	.25L	.72	3.60L	B	IC		8601100000								
18236+0002	36.4	41	30+	6	29	6	86	3	.56	.28L	.67L	5.59L	B	BGL B		3601100000								
18236+0857	41.1	43	38+	10	35	7	84	4	.42	.25L	.40L	1.54L	B	B M		4600000000								
18236+0706	41.6	47	36+	9	34	6	85	3	2.25	1.52	.40L	2.07L	CC	AAI	1	1600000000								
18236+0807	41.6	5	37+	9	57	7	85	3	.68	.42L	.40L	1.96L	B	AC		0600000000								
18237+0502	44.1	4	35+	8	24	5	85	3	4.18	1.85	.43L	2.28L	BB	AAB	1	5500000000								
18237+0916	45.4	18	38+	10	49	5	84	4	.75	.27L	.40L	7.54L	B	AD E		5400010008			1	13	123473 K2		7	82
18237+0244	45.9	3	33+	7	43	8	85	3	.53	.29L	.41L	3.32L	F	CG		8701000000								
18237+0038	47.3	23	31+	6	33	9	86	3	.53	.25L	.48L	5.74L	C	D F		4600000100								
18238+0306	48.5	40	33+	7	99	7	85	3	.31L	.53	.48L	2.89L	F	C		9600000000								
18238+0105	53.2	32	31+	6	43	22	86	3	.25L	.25L	.71L	5.25	C	FD		3600000020								
18239+0254	54.4	42	33+	7	49	22	85	3	.25L	.25L	.48L	4.61	C	FGE		9601100110								
18239+0714	56.3	45	37+	9	64	17	85	3	.25L	.25L	.43L	2.42	C	LGC		4600000000								
18239+0516	57.6	56	35+	8	54	14	85	3	.28L	.25L	.48L	3.41	C	CFKC		4400000108								
18239+0151	59.9	53	32+	6	56	12	85	3	.25L	.25L	1.03	7.03	CC	G DC		9500000208								
18240+0414	1.2	43	34+	7	50	6	85	3	.47	.29L	.40L	3.32L	F	DDM		2600000000								
18240+0436	1.9	37	34+	8	49	6	85	3	.56	.26L	.44L	3.15L	B	BBI		4500000000								
18240+0055	3.0	33	31+	6	48	11	85	2	.34	.25L	2.01L	20.30L	C	E		850000000C								
18240+0405	3.1	2	34+	7	82	17	84	2	.43L	.29L	.58	4.06L	D	EF		0600000000								
18241+0905	6.3	9	38+	10	28	4	84	4	.91	.63	.40L	1.63L	DE	BBC	9	4600000000			1	1	V890 OPH		24	3
18241+0144	8.1	15	32+	6	57	9	87	2	.37	.70L	.49L	17.09L	C	BM		8403000008								
18241+0334	8.8	27	33+	7	20	5	48	3	2.08	.62	.42L	3.28L	BC	ABK	4	3621101000								
18242+0817	15.4	41	38+	9	54	6	84	4	.44	.25L	.40L	2.04L	B	BL		3600000000								
18242+0028	15.9	16	31+	6	87	10	85	2	.37	.25L	2.00L	26.67L	F	BJ		740021000C								
18243+0030	18.0	21	31+	6	22	6	86	3	1.30	1.02	2.08L	17.82L	DF	AA	9	650021000C								
18243+0032	19.3	14	31+	6	39	6	86	3	.68	.26:	2.08L	17.69L	CD	AA	0	650021000C								
18243+0508	20.4	28	35+	8	50	16	85	3	.26L	.25L	.51	2.86L	C	FB		6401100100								
18243+0954	22.6	33	39+	10	37	5	84	4	1.03	.23:	.40L	7.65L	BD	AC	0	8400100008			2	13	123487 K		4	85
18243+0352	23.7	57	34+	7	25	5	85	3	78.74	39.19	4.49	2.62L	BBC	AAA	5	1700100100	26		6	13	123489 MB		3	82
18244+0107	25.1	11	31+	6	28	6	86	3	23.79	7.31	2.29	5.29L	BBD	AAAC	0	960110001C	46		5	2	DO 4822		36	125
18244+0809	27.7	42	37+	9	28	4	84	4	2.73	.70	.43L	2.26L	BB	ABDC	7	9602100100			3	13	123491 K5		4	87
18244+0502	28.1	47	35+	8	52	14	87	2	.24	.26L	.42L	3.33L	C	FK		6501100200								
18244+0055	28.3	43	31+	6	75	8	87	2	.61	.49L	.93L	16.30L	F	BBF		950000000C								
18244+0349	29.4	46	34+	7	39	9	85	3	.28	.25L	.50L	4.22L	C	CM		1601100000								
18244+0808	29.6	16	37+	9	48	16	85	3	.25L	.25L	.40L	3.80	D	FC		9582100100								
18245+0003	30.2	44	30+	5	45	10	53	2	.44	.27L	.49L	6.04L	D	BE		4611000000								
18245+0427	33.2	8	34+	7	29	6	85	3	1.65	.96	.40L	2.45L	EF	AA	9	3600000000								
18245+0434	34.0	31	34+	8	67	8	85	3	.40	.25L	.42L	2.46L	C	BJ		4500000000								
18245+0514	34.7	54	35+	8	57	8	85	3	.40	.25L	.42L	10.94L	C	CFM		4300000008								
18245+0157	35.3	55	32+	6	30	5	85	3	1.11	.48	.40L	13.60L	CC	AB	5	9500201008			1	1	BK SER		13	3
18246+0145	36.9	46	32+	6	62	11	85	2	.33	.69L	.56L	22.13L	C	FI		8401100008								
18246+0112	37.0	34	31+	6	42	7	85	3	.35	3.08	9.36	5.54:	CBCE	EAAD	3	3640100008			1	11	PK 31+ 5.1		31	
18246+0240	37.2	32	33+	7	15	5	85	3	6.84	2.95	.68	3.12L	BBD	AAD	1	8600100000			1	1	DL SER		39	3
18246+0009	39.4	54	30+	5	42	6	86	3	1.88	.40	.40L	4.39L	BC	AB	0	4601100000			3	13	123497 A0		8	54
18246+0910	39.4	42	38+	10	50	10	84	2	.28	.27L	.42L	1.92L	C	AM		2600000000			1	13	123495 G5		12	78
18247+0303	43.1	26	33+	7	18	5	85	3	3.09	1.72	.53L	3.23L	BC	AAC	4	4700000000								
18247+0729	44.1	34	37+	9	28	4	84	4	31.27	16.20	3.20	2.01L	BBC	AAA	1	5600000000	15		6	1	V585 OPH		4	3
18247+0243	44.5	17	33+	7	49	6	85	3	1.37	.85	.41L	4.17L	BC	AA	1	7610100000								
18248+0658	48.5	37	36+	9	33	5	84	4	1.12	.36	.40L	2.32L	BD	AC	2	2700000000								
18248+0745	49.1	48	37+	9	48	29	84	2	.25L	.25L	.53L	1.81	C	HE		9600000000			2	13	123502 K0		2	79
18248+0556	50.3	32	36+	8	65	17	85	3	.25L	.25L	.63L	5.62	D	ID		9402000118								
18248+0144	51.4	31	32+	6	94	10	85	3	.26	.25L	.45L	23.43L	C			7500100008								
18249+0501	56.3	21	35+	8	53	6	85	3	.87	.30:	.40L	2.90L	BD	AB G	1	6501010100			1	1	BL SER		23	3
18249+0854	57.9	28	38+	9	73	21	85	3	.25L	.25L	.40L	2.38	D	KI E		2680000010								
18250+0153	0.9	16	32+	6	31	5	85	3	1.85	.94	.49L	18.20L	CC	AAL	0	7400000008								
18250+0056	3.3	20	31+	6	25	5	85	3	2.90	1.74	.73L	16.28L	BB	AAI G	3	95002001OC								
18250+0244	4.2	12	33+	7	69	9	84	2	.40	.25L	.47L	6.35L	F	B		5501110000								
18250+0606	4.6	23	36+	8	72	12	84	2	.25	.25L	.43L	20.17L	C	DL		9401000008								
18250+0424	4.7	15	34+	7	47	8	85	3	.41	.25L	.40L	2.64L	C	C		2600000000								
18251+0438	6.5	53	34+	7	29	7	85	3	.53	.25L	.43L	2.26	C	D BH B		5600010000								
18251+0004	10.6	14	30+	5	53	7	86	3	.58	.31L	.54L	5.57L	B	BD		4501000000								
18251+0023	10.6	18	31+	5	25	5	85	3	14.44	11.26	1.88	17.31L	CCC	AAA	9	652000000C								
18252+0512	12.7	52	35+	8	44	6	85	3	.73	.23:	.42L	12.02L	BD	BB	0	3400000008								
18252+0247	16.2	22	33+	7	35	6	85	3	.69	.43	.42L	3.98L	BD	AB	0	5600110000								
18253+0052	19.2	14	31+	6	101	9	85	3	.36	.38L	2.48L	22.99L	E	DE		950120010C								
18253+0811	19.9	45	38+	9	28	5	84	4	.46	.41	.40L	1.51L	DC	CB	2	9700001000								
18253+0301	20.4	5	33+	7	64	7	84	2	.44	.25L	.45L	3.79L	C	CL		3700000000								
18253+0342	20.4	58	34+	7	25	6	85	3	5.62	1.49	.41L	3.17L	BC	AAD	1	4600000000			5	13	123513 K2		6	61
18253+0029	22.7	43	31+	5	43	11	86	3	.27L	.25L	1.06	21.47L	D	J MB		750000010C								
18254+0114	24.4	43	31+	6	44	10	85	3	.47	.30L	.62L	26.12L	C	BK K		1500220008								
18254+0101	26.0	9	31+	6	51	7	85	3	.74	.29:	2.51L	6.81:	CD	BC C	3	970011000C								
18254+0750	26.1	23	37+	9	18	4	84	4	6.22	7.21	1.28	2.15L	BCB	AAAM	9	9600001000								
18254+0334	27.8	32	33+	7	35	18	85	3	.25L	.25L	.60:	3.86	DD	CC		4600000200								
18254+0657	28.1	26	37+	8	20	5	84	4	.69	.34	.40L	2.22L	BD	BC	0	2600000000								
18255+0956	31.5	54	39+	10	47	7	84	4	.43	.25L	.40L	2.01L	B	C		7600000000								
18255+0528	31.6	8	35+	8	35	8	84	3	.28	.25L	.40L	16.56L	C	D		5400000008								
18255+0945	32.4	59	39+	10	95	13	83	2	.31	2.16L	.40L	2.53L	C	DF H		6600000000			1	1	V592 OPH		26	3
18255+0821	33.7	8	38+	9	33	5	84	4	.86	.47	.40L	8.87L	BC	AA	4	9400000008			1	1	V593 OPH		12	3
18255+0117	35.4	7	31+	6	40	6	85	3	.51	.30	.54L	29.92L	CE	CC	0	1400220008								
18255+0543	35.8	37	35+	8	27	5	84	4	1.02	.25:	.40L	14.63L	BE	AF	0	7401000008			1	13	123519 K5		4	83
18256+0114	37.0	39	31+	6	33	10	85	3	.33	.25:	.55L	28.85L	FF	EF		1400220008								
18256+0001	39.3	16	30+	5	75	8	87	2	.45	.32L	.85L	8.04L	C	CE		5501000000								
18256+0938	41.5	44	39+	10	45	5	84	4	.95	.33	.40L	1.72L	BC	AD	0	6600000000								
18257+0158	42.4	34	32+	6	16	5	50	3	1.55	.34	.44L	19.25L	BD	AB	0	6702000008								
18257+0212	44.2	4	32+	6	52	8	87	2	.41	.25L	.68L	20.66L	C	C		6501000008								
18257+0059	45.7	34	31+	6	44	7	85	3	.44	.25L	2.02L	30.88L	B	C HF		950002000C								
18257+0755	45.9	16	37+	9	15	5	84	4	1.95	.50	.40L	1.90L	BC	AB	2	8600001000			2	13	123522 K5		5	78

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
18258+0629		48.5	47	36+	8	38	12	85	3	.54L	.25L	.53	2.90L	E	H HB		6600000100			1	23	OCL 0090		476	
18258+0419		50.6	57	34+	7	32	6	85	3	1.15	.47	.40L	4.19:	CE D	ADJD	8	6681213018		2						
18258+0908		51.3	32	39+	9	40	5	84	4	.76	.25L	.40L	7.77L	B	AG		9500000008			2	13	123524 K5		12	86
18258+0845		51.7	44	38+	9	45	7	84	4	.35	.25L	.40L	9.32L	B	CK F		9400100108			1	13	123527 K2		4	85
18258+0124		53.1	35	32+	6	48	7	85	3	.53	.26L	.49L	31.62L	B	BD		1400000008								
18259+0931		55.9	24	39+	9	32	8	85	3	1.48	.92	.40L	1.96L	CC	AA	0	3600101000								
18259+0018		56.5	17	31+	5	38	5	85	3	1.13	.69	2.65L	27.38L	EC	AB	5	440000000C								
18259+0408		56.8	25	34+	7	22	5	84	4	4.21	2.19	.60L	3.59L	BB	AAB	0	3600000000								
18259+0007		56.9	35	30+	5	68	7	85	3	.43	.28L	.72L	12.35L	C	CMF H		4400013320		E						
18259+0956		57.0	48	39+	10	32	10	84	3	.75	.27L	.40L	1.94L	B	BK		4600000000			1	2	DO 4844		13	97
18260+0536		1.2	55	35+	8	27	10	84	3	.38	.25L	.40L	12.21L	D	CF		4401100008								
18260+0804		3.3	27	38+	9	85	38	86	2	.25L	.34L	.43L	2.18	D	G		9600000000								
18260+0421		3.5	31	34+	7	38	5	84	4	1.42	.55	.41L	4.20:	BD F	ABI C	6	5600213018		2	1	1	V910 OPH		30	3
18261+0734		6.2	6	37+	9	28	9	84	4	.53	.21:	.47L	2.70L	BF	CCEE	8	2600000000			1	1	V594 OPH		54	3
18261+0417		7.1	51	34+	7	41	6	84	4	.55	.30	.41L	13.72L	BD	DA	1	7400213018		2						
18261+0104		7.4	15	31+	6	38	6	85	3	.76	.69	2.64L	31.75L	EC	BBD	0	850111000C								
18261+0937		8.3	25	39+	9	60	7	84	3	.97	.26L	.40L	2.31L	C	BI L		3600301000			2	13	123542 M0		4	89
18261+0942		9.7	14	39+	9	50	6	84	3	.51	.25L	.40L	2.42L	B	BK		5500100000			1	1	V595 OPH		38	3
18261+0643		11.7	1	36+	8	45	6	84	4	.80	.29L	.40L	3.35L	B	BH		4700000000								
18262+0533		12.8	6	35+	8	39	12	84	4	.25L	.25L	.62:	4.98	EC	EB		4500100108								
18262+0050		13.1	3	31+	5	40	6	85	3	.25L	.79	3.06	36.65L	CC	AAH		940000000C								
18262+0934		14.1	47	39+	9	34	6	84	3	4.50	3.39	.43:	1.72L	BBD	AAB	5	4600101000								
18262+0006		15.4	39	30+	5	18	5	85	3	4.61	3.77	6.33	24.29	BBCC	AAFD	0	4481013320		E	3	1	VV SER		14	3
18262+0612		18.0	19	36+	8	33	13	84	4	.25L	.25L	.86:	8.61	CC	E GD		9580100110								
18263+0910		18.6	31	39+	9	56	7	84	3	.46	.25L	.40L	9.39L	B	CHF		9400000008			1	13	123545 K5		3	85
18263+0311		19.3	38	33+	7	70	8	87	2	.43	.25L	.54L	6.32L	C	BMH		2601000000								
18263+0148		20.0	15	32+	6	29	6	85	3	5.72	2.76	.62L	24.78L	BB	AA	8	9500000008								
18263+0615		21.6	50	36+	8	28	5	84	4	12.32	4.61	.42L	3.11L	CB	AAK	2	6600100110			6	1	T SER		10	4
18263+0525		22.9	9	35+	8	44	6	84	4	.45	.25L	.40L	4.03L	D	CF		9500010000								
18263+0027		23.3	38	31+	5	19	6	85	3	.97:	3.17	47.85L	149.10L	CF	AAAA	0	629310301C		A						
18264+0106		24.0	56	31+	6	85	10	85	2	.47L	.39	1.22L	28.82L	E	BF		750111000C								
18264+0329		24.7	7	34+	7	64	11	84	2	.31	.25L	.43L	4.69L	C	D		4700020000		1						
18264+0902		25.7	35	39+	9	68	20	84	3	.25L	.34L	.40L	3.45	C	HGD		9600000008								
18264+0830		26.3	4	38+	9	21	7	85	3	3.37	2.05	.46	7.35L	BBD	AACG	0	9401000118			1	8	EIC 665		3	6
18264+0604		26.3	1	36+	8	43	7	84	4	.46	.25:	.40L	3.71L	DD	BB	0	9600000000								
18264+0657		26.8	7	37+	8	25	5	42	4	.84	.53	.40L	3.70	DC D	BBEG	1	3681000110			1	1	V596 OPH		35	3
18265+0512		30.2	17	35+	7	33	6	84	4	.43	.27L	.43L	17.21L	B	BCN		5300100008								
18265+0028		32.6	35	31+	5	25	6	85	3	.46L	7.49	47.85	149.10L	FE	AAAA		640421312C		A						
18265+0236		32.9	43	33+	6	50	14	87	2	.32	.42L	.54L	5.80L	D	CN K		2500000000								
18265+0405		35.6	12	34+	7	24	6	84	4	.71	.35L	1.26:	4.25L	B E	ABDB		4600100100								
18265+0435		35.9	33	35+	7	34	6	84	4	.50	.37:	.41L	17.07L	CD	CC	2	6401110108								
18266+0351		36.6	48	34+	7	49	10	87	2	.46L	.29L	.76L	3.35	E	D JD		4601000000								
18266+0035		36.9	1	31+	5	43	5	85	3	1.04	.66	2.81L	30.60L	BC	AA	1	860311112C		8						
18266+0405		37.8	52	34+	7	58	12	87	2	.39L	.27L	1.66	4.82L	D	C		3600100100								
18266+0508		38.3	7	35+	7	26	9	84	4	.45	.25L	.56L	19.92L	C	BJ EC		4401100008								
18266+0855		40.3	7	38+	9	84	15	83	2	.44L	.25L	.45	7.13L	C	CD		9400100138		8						
18266+0449		40.8	13	35+	7	22	5	84	4	1.93	.86	.45L	16.28L	BC	AALE	2	9400201228			1	2	DO 4849		86	100
18266+0050		41.9	9	31+	5	40	6	85	3	.54	.44:	3.03L	25.47L	BF	BB	1	960100000C								
18267+0311		42.1	36	33+	6	42	6	84	4	.64	.29	.50L	6.06L	CD	BD	0	2610000000								
18267+0432		42.3	21	34+	7	25	6	84	4	.49	.43L	.58:	16.81L	B D	BGG		6401110108								
18267+0016		42.9	20	31+	5	34	5	85	3	.25L	.75	2.08	29.05L	CD	BA		430111300C		2						
18267+0650		43.8	19	37+	8	48	9	83	3	.37	.26L	.40L	3.62L	E	BH		4600000000								
18267+0451		43.9	34	35+	7	22	6	45	4	.91	.56:	.71L	7.27:	BF D	BBHE	0	5500201228								
18267+0627		44.2	26	36+	8	27	5	84	4	1.90	.99	.40L	3.05L	BB	AAGH	0	5600001100								
18267+0032		46.3	48	31+	5	13	7	86	3	.94L	.91:	2.81	149.10L	FE	BDCB		840421312C		A						
18267+0853		46.5	32	38+	9	34	6	84	3	1.58	.74	.40L	7.63L	BC	AB G	1	9400100138		8	1	1	V601 OPH		12	3
18268+0338		48.4	53	34+	7	36	6	84	4	.61	.31	.49L	5.25L	BD	BC	1	5701100000								
18268+0606		51.7	49	36+	8	48	6	84	4	.56	.35L	.40L	3.15L	B	BA		8600000000								
18269+0550		57.7	29	36+	8	51	6	85	3	.49	.25L	.49L	4.35L	B	B LC		9501000110								
18269+0404		58.3	46	34+	7	69	31	83	2	.26L	.26L	1.32L	4.35	C	GI LH		4600000200								
18269+0116		59.0	37	32+	5	29	6	85	3	3.29	6.29	9.33	604.31L	BBD	AAAA	1	9200200418								
18269+0701		59.1	2	37+	8	13	12	43	3	.25L	.25L	.55:	6.85	EC	GFB		1681000310								
18270+0419		2.1	52	34+	7	27	5	84	4	2.06	1.04	.49L	19.57L	CD	AAG	9	9400101108								
18270+0344		2.4	13	34+	7	37	5	84	4	1.15	.40L	.54L	4.01L	B	AC		5701110000								
18270+0415		4.6	28	34+	7	17	5	84	4	.75	.36	.49L	17.29L	CD	BCMH	4	8400100108								
18270+0326		4.7	8	34+	6	25	4	84	4	20.55	13.96	2.32	4.09L	CCC	AAA	9	4700000100	29							
18270+0858		5.9	15	39+	9	40	17	85	3	.25L	.25L	.62	6.66:	DE	I GB		9400000338		C						
18271+0158		7.0	38	32+	6	47	15	85	3	.26	.28L	.67L	45.62L	C	G		6701000008								
18271+0302		7.2	43	33+	6	44	5	84	4	.73	.28L	.64L	4.83L	C	BEK		1600020000		1						
18271+0810		9.2	39	38+	9	62	13	84	3	.45L	.37L	.53:	3.98	DB	I GB		6680000410		4	1	32	X1827+081		53	4
18271+0959		10.4	38	39+	9	100	22	86	2	.25L	.25L	.45L	3.03	C	MHC		5500000100								
18271+0751		10.5	4	38+	8	51	8	85	3	.50	.25L	.40L	2.28L	C	BK		4700010000								
18271+0102		11.1	48	31+	5	36	6	85	3	5.76	7.10	3.24L	29.53L	BE	AAD	9	850227434C		3						
18272+0609		13.2	59	36+	8	32	7	85	3	1.62	.95	.41L	2.47L	CE	AB	9	8700000000								
18272+0639		14.2	16	36+	8	59	9	85	3	.54	.25L	.40L	2.64L	C	BI		2600000000								
18272+0025		15.4	53	31+	5	63	11	85	3	.41L	.39L	1.07	41.18L	C	FC		530210000C			1	2	DO 4854		83	110
18272+0435		15.6	32	35+	7	84	18	84	2	.30L	.49L	.63	3.70L	D	HI FB		6700000008								
18272+0353		15.8	49	34+	7	14	4	84	4	2.16	1.06	.51L	3.67L	BB	AA	1	4700000000								
18272+0114		16.9	34	32+	5	54	9	87	2	.47	2.22L	.76L	604.31L	E	CF		9202344538		7						
18273+0113		18.0	14	32+	5	37	6	85	4	.25L	3.17L	152.92	745.60L	D	BAA		410234453C		7						
18273+0928		18.3	1	39+	9	66	11	84	3	.29L	.25L	.71	2.51L	C	B		3600100000								
18273+0059		18.8	41	31+	5	17	10	87	2	.69:	.53:	21.64L	84.62:	DE F	EEGD	0	748237534C		3	1	32	X1827+010		59	3
18273+0034		20.6	1	31+	5	39	8	85	3	.25L	.67	3.23	13.86	DDD	BAB		778111010C								
18273+0600		20.6	20	36+	8	86	22	85	2	.42L	.44L	.58L	4.24	C	I HD		9600000000								
18273+0047		22.2	33	31+	5	37	6	85	3	.71	1.57	4.16	41.61L	ECD	BAA	4	760201010C								
18273+0030		22.8	60	31+	5	72	8	85	3	.41	.31L	3.76L	41.73L	D	DE		560121110C		2	39	CTB 54		94	960
18274+0932		24.6	26	39+	9	32	6	84	3	1.94	.91	.40L	2.35L	BC	AAMC	0	5600100000		1	16	10911		36	1600
18274+0112		25.7	4	32+	5	24	5	84	4	7.31	7.38	152.92L	745.60L	AB	ACGB	2	428224453C		7						
18275+0948		32.7	14	39+	9	33	9	84	3	1.12	.62	.45L	1.84L	BD	ABEG	0	8700101000			2	2	DO 4857		82	115
18275+0943		32.8	38	39+	9	43	6	84	3	1.16	.35L	.40L	2.33L	C	ADM		8610111000			1	2	DO 4858		48	94
18275+0040		33.9	28	31+	5	20	5	85	4	1.97	3.75	5.82	12.31:	BBCE	AAAA	0	578010001C								
18276+0401		36.6	57	34+	7	74	17	87	2	.46L	.36L	.74	3.76L	F	HF		3600000100			2	13	123571 B5		13	65
18276+0154		39.4	24	32+	6	32	5	84	4	1.67	.97	.71L	51.63L	BC	AADG	2	9601000108								
18276+0839		39.7	18	38+	9	26	6	84	3	1.50	1.73	.49L	10.05L	BF	AAC	9	9400000008			1	1	V603 OPH		30	3
18276+0124		40.7	38	32+	5	38	10	85	4	.25L	.25L	2.07L	21.31	E	MKHA		9582115518		6	1	32	X1827+014		99	6
18276+0058		41.1	36	31+	5	45	13	85	3	.25L	.37L	3.68L	23.28	F	DGGD		660314223C		3						
18276+0045		41.2	39	31+	5	44	5	85	4	.53	.37L	4.16L	35.23L	B	BH		660221011C								
18276+0719		41.3	45	37+	8	33	6	84	3	1.33	.70	.40L	2.04L	BC	ABJ	1	0700000000								
18277+0245		43.2	23	33+	6	26	5	84	4	1.02	.69	.60L	4.95L	DC	ABHE	6	1701000100								
18277+0846		43.2	44	38+	9	75	18	85	2	.25L	.54L	.40L	3.06	D	J FB		9500000018								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
18277+0740		44.5	6	37+	8	57	7	84	3	.50	.26:	.40L	1.99L	CD	BB G	0	1700000000		3	1	32	X1827+005		35	3
18277+0034		44.8	2	31+	5	28	5	85	4	2.49	1.80	3.08L	34.23L	BC	AA	8	561205210C								
18277+0019		44.9	53	31+	5	40	5	85	4	.78	.40	3.22L	35.35L	BD	AD I	0	350000000C			1	1	V604 OPH		20	3
18277+0619		45.8	7	36+	8	23	6	84	3	4.83	2.19	.42L	2.91L	BB	AAD	2	8600100000								
18277+0711		46.3	0	37+	8	37	6	84	3	1.45	.67	.40L	2.39L	BC	AAJ	2	4700102000		2						
18277+0118		46.9	25	32+	5	73	11	84	2	.43L	.35L	1.12	39.55L	C	HC		9500022008			3	4	TMSS +10360		81	28
18277+0614		46.9	41	36+	8	30	6	84	3	16.25	11.95	1.55	2.59L	BBB	AAA	0	7701100000								
18278+0345		49.5	48	34+	6	42	7	85	3	.44	.24:	.54L	3.65L	CF	CD	0	4700100000								
18278+0931		49.5	35	39+	9	26	6	83	3	23.66	18.36	2.24	1.69L	BCE	AAA	9	5700000000	29							
18278+0111		50.5	37	32+	5	30	7	84	4	2.19	2.11	49.12:	123.30	DCDF	EHDB	2	54C309654C		7	1	23	DG 152		56	
18278+0700		50.8	11	37+	8	48	11	86	2	.36	.25L	.42L	3.16L	C	DL		4700100000								
18278+0705		51.4	7	37+	8	42	14	87	2	.37	.43L	.49L	2.88L	C	BD		4700210000								
18278+0431		52.4	7	35+	7	53	6	85	3	.43	.26L	.43L	17.36L	D	CC		5500100008								
18278+0352		52.7	25	34+	6	63	18	85	3	.25L	.26L	.67L	5.90	C	I I C		3600000010								
18279+0126		54.1	14	32+	5	71	10	85	3	.51L	.35L	3.17	29.26L	C	GDDB		9542115508		6						
18279+0041		55.1	37	31+	5	25	16	84	3	.25L	.25L	4.93L	12.50	E	HC		5782100120								
18279+0425		56.2	38	35+	7	38	6	85	3	.67	.28L	.43L	15.08L	B	AB		5400100008								
18279+0920		56.4	27	39+	9	39	14	85	2	.34	.26L	.40L	2.73L	F	F		3602100100								
18279+0331		58.7	29	34+	6	63	17	83	2	.37	.27L	.43L	5.77L	C	I		3700000000								
18279+0344		59.2	10	34+	6	43	10	84	3	.37	.28:	.46L	4.51L	CF	BFF	0	4700200100								
18279+0956		59.6	5	39+	9	83	8	83	3	.43	.26L	.40L	2.69L	C	BF		7601000000								
18280+0521		0.6	28	35+	7	30	7	85	3	12.14	7.95	1.96	2.56L	BCC	AAA	9	9700001100	29		2	13	123582 K5		18	85
18280+0938		0.7	28	39+	9	72	8	82	2	.74	.27L	.40L	2.84L	C	BD		5600010000			1	13	123584 A0		6	88
18280+0606		0.9	25	36+	7	53	8	84	3	.66	.35L	.40L	3.02L	C	BD		7701010000								
18280+0414		3.7	18	34+	7	69	14	87	2	.29L	.25L	.62	13.79L	D	E		9500000108								
18280+0059		5.7	30	31+	5	70	6	85	3	.54	.25L	2.01L	12.32L	C	C H		6700000000								
18282+0304		13.4	44	33+	6	32	5	85	3	.93	.39	.47L	3.86L	CC	AC	6	1600000000								
18282+0343		13.4	7	34+	6	34	7	85	3	2.35	1.21	.62	4.73L	BCD	AAEB	0	8700100108								
18282+0234		13.8	27	33+	6	71	14	87	2	.27	.30L	.62L	3.82L	C	HG		1700000000			1	1	FH SER		45	4
18282+0123		16.6	12	32+	5	40	11	84	4	.27L	.25L	2.43	27.43L	C	HNEH		9503102408		4	1	23	DG 153		199	
18282+0926		16.6	36	39+	9	48	23	85	2	.25L	.25L	.53L	3.55	C	J FC		3601000200								
18283+0643		22.2	2	37+	8	46	8	84	3	.27L	.42	.95	2.61L	CC	EBB		5600001000								
18283+0708		22.5	8	37+	8	49	8	84	3	.41	.30L	.40L	2.23L	B	BN G		4700000000								
18283+0127		23.8	9	32+	5	34	11	85	3	.25L	.25L	2.59	18.57:	CF	DB		9642200518		4	1	23	DG 153		267	
18284+0759		24.4	12	38+	8	75	10	83	2	.36	.26L	.49L	2.43L	E	C I K		5601100000								
18284+0842		24.6	60	38+	9	37	6	84	3	.53	.25L	.40L	8.60L	B	BD		6500000008								
18284+0223		27.7	11	33+	6	52	8	84	3	.25L	.50	1.81	4.90L	CC	BA		0600100000			1	11	PK 32+ 5.1		36	
18284+0450		28.1	13	35+	7	35	7	84	3	.85	.56	.40L	13.76L	BC	AB	0	5600000008								
18285+0631		30.1	15	36+	8	36	6	84	3	.89	.42	.40L	2.48L	BC	AB H	0	6601000000								
18285+0802		30.2	32	38+	8	26	6	84	3	2.89	.71	.40L	1.75L	BD	AAJ	1	6702101000			4	13	123591 K5		1	76
18285+0435		32.3	20	35+	7	19	10	84	3	.29L	.31	2.10	4.95:	DCF	EDFE		5701001308		4	1	32	X1828+045		20	4
18285+0037		32.6	10	31+	5	64	9	85	2	.28	.31L	.80L	8.30L	F	CF C		7702000000								
18285+0117		32.8	24	32+	5	33	11	84	3	.25L	.25L	2.95	20.84L	D	DF		9604010238		8	1	23	DG 153		337	
18285+0225		33.3	6	33+	6	53	11	84	3	.49	.25L	.68L	4.88L	C	B		0600100000			1	2	DO 4865		40	111
18285+0142		34.7	9	32+	5	46	6	84	4	1.21	.47	.74L	27.39L	BC	AB	3	9700000008								
18285+0110		35.0	53	32+	5	89	15	85	2	.34L	.39L	.94	8.72L	C	EDC		6702012010								
18286+0341		36.2	58	34+	6	53	10	85	3	.52	.36	.43L	21.85L	CD	BC	5	8500000108								
18286+0128		37.9	1	32+	5	22	13	85	3	.25L	.25L	4.03	20.57:	DD	I HC		9682200618		4	2	23	DG 153		325	
18286+0733		38.4	3	37+	8	66	6	84	3	.72	.27L	.40L	2.23L	B	AHH		1600100000			1	2	DO 4868		21	111
18286+0937		39.6	58	39+	9	26	6	83	3	3.42	1.43	.40L	1.88L	BC	AAB	2	5700100000			2	2	DO 4872		59	119
18286+0658		40.9	16	37+	8	27	6	84	3	1.39	.52	.40L	2.20L	BD	ABM	0	4700000000								
18287+0600		43.9	9	36+	7	41	6	84	3	.53	.39	.40L	2.67L	CD	BC	0	8700100000			1	1	BI OPH		9	3
18287+0530		44.2	38	36+	7	42	18	87	2	.26L	.25L	.68L	4.12	C	GC		9601000110								
18287+0053		45.1	8	31+	5	21	7	84	3	1.03	.53	.97:	7.03L	DDE	BBBK	2	8700011100								
18287+0243		46.4	36	33+	6	42	7	85	3	.73	.62	.57L	5.65L	BD	BB	6	0600000000								
18288+0752		48.0	15	38+	8	36	6	83	3	1.50	.42	.40L	1.80L	BC	AB	0	5600000000			2	2	DO 4876		45	106
18288+0737		48.7	35	37+	8	32	6	83	3	.86	.26L	.40L	2.27L	B	BFJG		4600100000								
18288+0132		49.2	52	32+	5	27	7	84	3	.83	.43	.72L	22.45L	BD	AC	3	9601100118								
18288+0933		51.3	39	39+	9	24	6	84	3	1.11	.58	.40L	2.40:	BC	CABDD	0	5600100000			1	1	V609 OPH		32	3
18288+0211		51.5	57	33+	5	25	7	84	3	1.97	.58	.52L	21.26L	BD	AC	0	2500110008			1	2	DO 4874		38	110
18288+0012		52.4	42	31+	5	25	6	85	4	1.20	.49	.97L	9.54L	BC	AB	1	4600010000								
18289+0434		54.6	31	35+	7	52	11	85	3	.37	.31L	.49L	18.85L	C	CD		3500001308		4						
18289+0420		54.8	37	35+	6	17	6	85	3	23.20	7.77	2.18	6.74:	BBCD	AAAB	0	4623110308		4	6	1	TY OPH		6	3
18289+0103		57.7	28	32+	5	61	12	85	3	.32L	.25L	1.28	8.42L	C	LKC		6500000000								
18289+0457		58.7	46	35+	7	48	8	85	3	.40	.36L	.44L	18.63L	B	CC		4500000008								
18289+0213		59.8	56	33+	5	31	7	85	3	1.91	.89	.58L	20.86L	BC	AA	0	2500110008								
18290+0759		0.8	23	38+	8	47	7	84	3	.77	.31L	.40L	2.02L	E	BE		6700000000			2	13	123603 G0		14	77
18290+0227		2.9	52	33+	6	73	16	85	3	.35L	.25L	.67	4.60:	CD	J EB		0600000100								
18290+0339		3.3	17	34+	6	80	10	83	2	.29	.25L	.47L	18.31L	C	C		6501000008			1	2	DO 4878		60	95
18291+0246		6.6	26	33+	6	48	8	85	3	.84	.29:	.56L	5.65L	BD	BE	2	0601100000								
18291+0026		10.8	31	31+	5	81	8	85	3	.51	.27L	.79L	7.84L	C	BBK		5601000000								
18291+0514		11.0	6	35+	7	53	14	83	2	.25L	.25L	.51	3.61L	C	DE		4600000000								
18291+0123		11.9	33	32+	5	34	6	85	3	2.38	1.35	.54L	23.96L	BC	AA	0	9601000108								
18292+0243		14.9	60	33+	6	42	13	86	2	.39	.34L	.98L	6.02L	D	CDF		0602100000								
18292+0234		16.2	45	33+	6	86	19	84	2	.62L	.25L	.71	5.93L	E	DC		0600100000								
18292+0105		16.2	59	32+	5	50	15	84	3	.25L	.25L	1.16	7.39L	C	HEB		5500100110								
18292+0402		16.8	53	34+	6	31	7	84	3	.25L	1.14	1.45	21.94L	CD	LABE		9300001008			1	11	PK 34+ 6.1		20	
18293+0647		18.7	46	37+	7	28	6	84	3	1.90	.99	.40L	2.48L	BC	AAGG	4	7601010000								
18293+0918		19.0	55	39+	9	31	7	84	3	.42	.25L	.49L	2.65L	C	BJF		3601000000			1	2	DO 4882		76	100
18293+0503		19.8	54	35+	7	25	6	84	3	1.24	.61	.43L	3.67L	BC	AA	2	6600000000								
18293+0750		20.6	60	38+	8	24	6	84	3	.94	.30:	.40L	1.95L	CD	ACL	0	4700000000								
18293+0621		20.7	35	36+	7	81	15	84	3	.25L	.25L	.62:	4.71	CC	GFDC		6681000210								
18293+0417		21.4	5	35+	6	59	24	85	3	.31L	.25L	.49L	6.06	C	F D		9600101100								
18293+0520		22.4	38	36+	7	48	7	84	3	.52	.34L	.40L	3.71L	B	BD		9600100000								
18293+0259		23.8	57	33+	6	24	6	84	3	1.15	.64	.49L	4.57L	CC	BAMI	4	0700100000								
18294+0111		25.1	57	32+	5	42	19	85	3	.28L	.70L	.78:	8.19	DC	HLFC		5581110210								
18294+0346		25.7	35	34+	6	46	10	84	3	.57	.25L	.55L	22.96L	C	AJK		7500200008								
18294+0932		26.6	2	39+	9	61	22	84	3	.25L	.25L	.40L	4.42	C	FC		4600000010								
18294+0341		26.9	14	34+	6	29	10	84	3	.41L	.25L	1.29	23.72L	C	AB		6501210008								
18294+0858		28.1	34	39+	8	32	7	84	3	.70	.32L	.40L	2.36L	B	AB		9600000000			2	13	123608 K2		4	88
18294+0328		28.6	32	34+	6	27	7	84	3	3.91	1.63	.48L	22.11L	BC	AA	2	5401100008								
18295+0735		31.3	1	38+	8	84	16	83	2	.43L	.26L	.43	2.32L	C	B		2700000000								
18295+0231		33.0	38	33+	5	37	6	84	3	1.02	.48	.47L	5.31L	DC	AA	0	0600100100								
18295+0301		34.3	52	33+	6	77	18	86	2	.68L	.25L	.60	6.14L	C	C		0600100000								
18296+0522		37.8	57	36+	7	73	18	85	3	.25L	.25L	.60:	5.10	EC	FCC		9601100000								
18296+0634		37.9	3	37+	7	55	12	86	2	.27	.60L	.40L	4.81L	C	E		8500101000								
18296+0446		38.6	26	35+	6	59	12	86	2	.32	.25L	.42L	4.79L	C	B G		6702110010								
18296+0636		39.6	25	37+	7	35	5	85	3	.97	.50	.40L	2.75L	BC	AB	2	8600202000								
18296+0554		39.7	2	36+	7	22	9	85	3	.26L	.34L	1.62	2.51:	CC	BDAA		7600000000								
18296+0756		39.7	60	38+	8	69	27	83	2	1.20L	.25L	.44L	3.15	D	HNJE		5601102100								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
			Galactic Coords	Uncertainty								Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	#	CAT	Name	Type	Sep (')	Mag
h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm												
18296+0342	40.0	55	34+ 6	29	8	85	3	.46	.28:	.48L	5.51	CD D	CCKB	0	6700210008								
18297+0813	42.9	25	38+ 8	41	8	84	3	.46	.25L	.40L	2.64L	C	CD		7600000000								
18297+0804	43.2	56	38+ 8	51	7	84	3	.43	.25L	.40L	2.27L	C	CCF		6700000000								
18297+0330	43.4	14	34+ 6	78	9	83	2	.44	.25L	.66L	27.48L	C	B		5401100008								
18297+0502	44.8	35	35+ 7	39	6	85	3	.87	.46	.40L	3.15L	CC	BC	1	5600000110								
18298+0641	49.3	4	37+ 7	46	3	85	3	.74	.33:	.40L	2.74L	EF	CE	7	7600101000			1	1	V1108 OPH		8	3
18298+0819	49.3	52	38+ 8	28	6	84	3	1.57	.83	.40L	2.48L	CC	AB K	0	5700000110			1	1	V923 OPH		23	3
18298+0355	49.4	36	34+ 6	29	5	85	3	1.17	.64	.43L	14.88L	BC	AB F	6	9600101118								
18298+0452	51.0	29	35+ 6	69	7	84	3	.36	.26L	.42L	4.34L	C	BI		5700100000								
18298+0711	52.3	50	37+ 8	100	13	86	2	.30	.34L	.40L	2.48L	C	CI		3600000000								
18298+0958	53.1	2	40+ 9	72	8	84	3											1	11	PK 37+ 7.1		64	
18299+0753	55.4	43	38+ 8	38	3	85	3	.30	.25L	.40L	12.55L	C	EM M		9400111008								
18299+0856	57.2	47	39+ 8	34	6	84	3	.69	.74	.55L	2.32:	BC D	AACD	0	6600102200			2	13	123613 K2		14	86
18300+0553	0.6	53	36+ 7	32	11	84	3	.64	.26L	.40L	3.08L	B	BD		9600000000								
18300+0037	3.7	23	31+ 4	75	14	86	2	.51	.31	.49L	3.58L	CF	BBI	1	6701000000			1	1	V613 OPH		30	3
18301+0216	6.3	30	33+ 5	79	18	86	2	.34	.28L	1.17L	6.22L	C	C M		3700110100								
18301+0035	6.6	31	31+ 4	40	9	85	3	.40L	.26L	.82	6.68L	D	FC		0600000100								
18301+0844	7.0	37	39+ 8	37	4	84	3	.25L	.42	2.68	5.64L	DC	BA		2700100100								
18301+0239	7.5	12	33+ 5	51	13	85	3	1.08	.52	.42L	2.33L	BC	ACD	1	8600001000								
18301+0415	9.3	27	35+ 6	25	6	85	3	.25L	.33L	1.03	9.04	DC	ECF		0600000220								
18302+0955	12.2	4	40+ 9	29	5	84	3	3.55	.93	.40L	7.94L	BC	AAEE	5	9500000108								
18302+0333	13.5	19	34+ 6	39	5	85	3	1.93	.62	.40L	10.74L	BC	AA	2	9400111008			5	13	123619 K5		7	78
18302+0753	14.8	35	38+ 8	20	9	84	3	1.00	.38	.44L	19.18L	DF	BB	9	4500001008			2	2	DO 4887		66	108
18302+0654	17.6	3	37+ 7	24	5	85	3	.44	.27L	.54L	2.01L	C	DCGJ		6600101100								
18303+0010	19.0	56	31+ 4	29	6	85	3	.97	.26	.53L	2.85L	BE	ADJ	0	5700000000								
18303+0749	20.5	26	38+ 8	26	5	85	3	2.32	2.04	1.01	6.86L	CDC	AAC	9	4601000000			2	13	123621 A5		4	88
18303+0107	20.8	29	32+ 5	28	20	85	3	.58	.25L	.40L	2.17L	B	BB		5601101100								
18303+0438	21.3	55	35+ 6	65	12	83	2	.25L	.25L	1.08L	14.72	C	J FE		4581000220								
18304+0502	24.8	3	35+ 6	64	23	85	2	.32	.26L	.47L	5.09L	F	C G		9700000000			1	39	OU+051		111	1415
18304+0740	25.3	28	38+ 8	48	6	85	3	.25L	.25L	.58L	5.08	C	E C		5500000120								
18304+0600	27.6	32	36+ 7	69	7	85	3	.60	.27L	.46L	2.12L	D	AHD		5600000000								
18304+0241	28.5	24	33+ 5	34	10	85	3	.40	.77L	.40L	3.05L	C	CD		9700000000								
18304+0429	29.6	28	35+ 6	23	5	84	3	.51	.32L	.69L	5.59L	E	BF J		0701000220								
18305+0348	30.6	6	34+ 6	35	21	84	2	.78	.30:	.45L	3.74L	BD	AB	2	8501000000								
18306+0225	37.0	18	33+ 5	49	10	85	3	.25L	.27L	.76L	6.56	E	HD		6600000108								
18306+0355	38.1	3	34+ 6	38	6	85	3	.41	.32L	.78L	8.22L	C	BD		0510000200								
18306+0016	39.5	52	31+ 4	52	9	86	2	.84	.27L	.42L	14.00L	B	ADKG		9601100108								
18306+0618	39.5	8	37+ 7	71	12	86	2	.42	.65L	.90L	10.96L	C	DJ		2600000000			1	13	123625 K2		3	74
18306+0825	40.0	17	38+ 8	60	11	85	2	.31	.25L	.42L	4.26L	C	E		5501000000								
18307+0102	42.1	17	32+ 5	27	6	85	3	.48	.22:	.40L	3.63L	FE	BDK	1	6600010000								
18307+0357	42.4	18	34+ 6	44	18	84	3	6.39	8.26	1.66	9.06L	BCE	AAB	9	5500000000			1	1	V514 OPH		15	3
18307+0009	43.9	25	31+ 4	35	5	85	3	.31L	.25L	.56	6.52:	CE	GD		9600100108								
18307+0629	44.4	33	37+ 7	91	31	83	2	1.36	15.65	7.79	8.70L	BBC	AAA	0	2800100000								
18307+0123	44.7	9	32+ 5	38	12	84	2	.41L	.25L	.46L	3.79	C	I E		5500000110			1	11	PK 30+ 4.1		45	
18307+0038	44.9	1	31+ 4	18	12	85	3	.54	.42L	.99L	8.52L	C	BEJ		1500010000								
18308+0110	48.4	52	32+ 5	19	6	85	3	.25L	.25L	1.05	12.36	CD	N CC		2601000220								
18308+0450	49.5	1	35+ 6	36	5	85	3	1.13	.77	.69L	8.60L	BC	AB	7	4501100000			1	23	LDN 0583		290	
18308+0423	50.9	20	35+ 6	21	6	85	3	.76	.26L	.50L	4.54L	E	AF G		5700000000								
18308+0342	50.9	56	34+ 6	34	5	85	3	4.88	2.28	.51L	4.02L	BC	AAG	3	9500000000								
18308+0007	52.7	48	31+ 4	58	7	86	2	1.48	.44	.40L	21.40L	BC	AC	0	4500000008								
18308+0156	52.8	52	33+ 5	23	5	85	3	.62	.62L	1.14L	12.24L	C	BH		2700100110								
18308+0332	52.9	24	34+ 6	26	4	85	3	7.72	4.17	.65L	5.95L	BB	AAE	2	2701000000								
18309+0250	55.4	7	33+ 5	22	6	85	3	.54	.22:	.40L	22.75L	BE	BB F	0	4500000008								
18309+0208	56.4	54	33+ 5	59	19	84	2	1.03	.53	.57L	5.56L	CF	AB	8	0702000000								
18309+0526	59.1	17	36+ 6	48	27	83	2	.46L	.26L	.85	8.25L	D	D		3504000200								
18310+0824	0.1	16	38+ 8	107	29	86	2	1.30L	.25L	.59L	6.39	D	M I G		9601000110			1	39	OU+052		55	1415
18310+0432	0.2	16	35+ 6	36	8	87	2	.29L	.25L	.49L	3.20	D	I F		6600110000								
18310+0116	0.3	23	32+ 5	59	7	86	2	.32	.31L	.58L	4.71L	D	CI		7500000000								
18310+0851	0.4	20	39+ 8	56	13	85	3	.37	.27L	.87L	13.95L	D	D		4500100000								
18310+0643	0.6	18	37+ 7	33	13	83	2	.26L	.25L	.49L	3.10	C	N GB		9600000000								
18310+0826	0.8	30	38+ 8	48	9	84	3	.25L	.25L	.73	7.13:	CD	CH		6602001210								
18310+0923	2.0	11	39+ 8	81	22	85	2	.53	.25L	.40L	3.06L	B	B		7600110000								
18310+0903	2.5	9	39+ 8	47	5	84	3	.25L	.91L	.40L	2.92	D	EI C		7600000008			1	13	123636 K		5	91
18310+0755	3.9	28	38+ 8	32	9	84	3	.61	.25L	.40L	2.57L	B	BBE		9500000000								
18310+0635	4.4	7	37+ 7	91	20	85	2	.62	.39	.40L	2.57L	BD	BCL	0	4600000000			2	13	123638 K5		9	87
18310+0305	4.5	45	34+ 5	22	5	84	3	.25L	.25L	.79L	4.06	C	K DB		6600220110			1	1	V924 OPH		10	3
18311+0845	6.0	2	39+ 8	89	16	84	3	1.14	1.88	1.23	4.75L	BCC	AABC	0	1600000100								
18311+0631	6.0	30	37+ 7	17	9	85	3	.26L	.26L	.49L	2.96	D	GB		7600000000								
18311+0318	7.1	25	34+ 5	38	6	85	3	.74	.39	.40L	3.26L	CD	BC	2	5600220110								
18311+0806	8.5	6	38+ 8	78	9	87	2	.47	.25L	.46L	19.02L	C	BD		0500000008								
18311+0032	9.7	13	31+ 4	24	13	85	3	.28	.25L	.42L	3.15L	C	B		5600000000								
18312+0334	13.1	39	34+ 6	79	12	83	2	.26L	.44L	1.48	12.15L	C	JCE		0601101010			1	13	123640 K2		5	85
18312+0454	13.4	58	35+ 6	22	5	85	3	.42	.26L	.64L	22.37L	D	A		4500100008			1	23	LDN 0583		221	
18312+0939	13.4	8	40+ 8	37	5	84	3	2.44	1.39	.40L	3.65L	BF	AA	9	5700000000								
18312+0408	15.5	24	35+ 6	78	7	85	3	1.63	.34	.40L	7.79L	BD	AC G	3	9401020008								
18313+0720	18.0	21	38+ 7	26	5	84	3	.35	.25L	.52L	26.42L	C	B E		8300000008			1	2	DO 4898		78	95
18313+0035	18.4	46	31+ 4	46	5	85	3	3.21	1.70	.39:	2.15L	BBD	AAC	0	1700000000								
18313+0109	19.2	51	32+ 4	34	5	85	3	.98	.71	1.05L	10.77L	BC	ABKJ	4	0601101120								
18313+0242	20.9	6	33+ 5	28	5	85	3	2.50	1.79	.95L	7.65L	BC	AA	0	4701001100			1	23	LDN 0583		280	
18313+0230	21.0	22	33+ 5	50	8	83	2	.67	.40:	.46L	4.20L	DC	BC	6	1600000000								
18313+0930	21.0	34	39+ 8	35	15	84	3	.38	.36L	.65L	6.56L	F	FEJ		1500100000								
18313+0340	22.3	26	34+ 6	21	5	85	3	.26L	.25L	.36:	3.59	DD	I KDD		7600000108								
18313+0043	23.7	51	32+ 4	47	6	85	3	11.87	5.27	.91	23.93L	BDC	AAA	9	3500100008	15		5	1	AG SER		3	3
18313+0053	23.7	8	32+ 4	60	6	85	3	.62	.26L	1.11L	8.96L	B	BF		1600000000								
18313+0140	23.7	48	32+ 5	34	8	84	3	.42	.26L	1.07L	8.50L	B	BC		4602000000								
18314+0228	24.0	58	33+ 5	64	18	83	2	.41	.32L	.80L	9.64L	C	BI		3501000000								
18314+0347	24.9	56	34+ 6	37	10	84	3	.27L	.28L	.55	7.01L	D	F		1500100000								
18314+0256	26.4	49	34+ 5	35	6	85	3	.27L	.25L	.84	21.66L	C	I BC		4500000008								
18314+0134	27.2	1	32+ 5	50	6	85	3	.92	.61	.62L	6.16L	FE	AA C	9	4500000000								
18314+0311	28.9	50	34+ 5	31	6	85	3	.68	.35	.93L	8.82L	BE	BB	0	2501000000								
18315+0852	32.2	1	39+ 8	60	12	86	2	3.38	1.73	.57L	6.89L	DD	AA	9	3600000100								
18315+0459	32.7	6	35+ 6	39	6	85	3	.41	.26L	.40L	2.65L	F	BE		7601100000								
18315+0304	35.0	55	34+ 5	57	3	85	3	.79	.39L	.42L	4.57L	C	AB		4700000100			1	1	V621 OPH		31	3
18316+0432	36.4	43	35+ 6	36	5	85	3	.42	.30L	.65L	7.10L	C	CM		2600000000								
18316+0850	41.0	6	39+ 8	37	5	84	3	1.83	.54	.49L	3.42L	BD	ABJ	1	6601000000								
18317+0036	42.9	7	32+ 4	45	8	84	2	1.35	.74	.40L	1.96L	BC	AA	1	7600100000			1	1	V622 OPH		20	3
18317+0322	43.1	42	34+ 5	24	6	85	3	.63	.22:	1.36L	9.77L	CD	BDLC	0	0801011120								
18317+0607	45.6	31	36+ 7	29	5	84	3	4.06	2.15	.49L	21.17L	CC	AA	3	1500103008	2	1	32		X1831+033		59	2
18317+0210	46.2	44	33+ 5	30	9	85	3	3.67	2.63	.91	2.80L	FCE	AAC	9	8501000000								
18317+0700	46.7	1	37+ 7	37	6	84	3	.25L	.37L	2.16	5.02L	C	CD		4600001100								
								.92	.59	.42L	3.09L	BC	AA	1	9700000000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Right Ascension: 18h31m48s–18h33m45s

Position (1950) Name	α h m.	α (s)	δ ° ′	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) (Jansky) 12 μm	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
18318+0150	48.3	49	33+	5	32	5	85	3	6.63	7.39	1.28	5.53L	BCF	AAA	9	2600100000									
18318+0347	49.5	56	34+	6	44	6	85	3	1.56	.36	.47L	11.68L	CD	BDL G	0	4601010008									
18318+0842	50.4	27	39+	8	36	5	84	3	1.66	.45	.40L	1.96L	BD	AB	3	6600001000					2	2	DO 4905		49	97
18318+0117	51.2	11	32+	4	40	20	84	2		.26L	.28L	1.02L		C GD		2701000110										
18318+0901	51.9	44	39+	8	78	9	82	2	.32	.28L	.40L	9.43		CG K		7601000000					1	1	V624 OPH		36	3
18318+0125	52.0	6	32+	4	22	5	85	3	3.34	1.43	.56L	3.18L	C	AAI	0	1700000000										
18318+0322	52.3	4	34+	5	52	6	85	3	4.01	1.49:	.42L	6.19L	BC	AAFJ	0	1500103008					2	1	X1831+033		93	2
18318+0745	52.3	57	38+	7	26	6	84	3	2.28	.79	.42L	13.96L	BD	AAGL	0	2700001000						2	1	V623 OPH		20	3
18318+0157	52.8	51	33+	5	37	6	85	3	.95	.27:	.84L	2.75L	BC	AC	3	2500100000										
18319+0204	54.1	15	33+	5	24	5	85	3	.82	.27:	.54L	7.82L	BD	BG	1	3600000000										
												6.30L	BE													
18319+0719	54.6	10	38+	7	25	14	84	3	.29L	.25L	.57	2.97L		C MC		1701000000										
18319+0257	56.6	45	34+	5	55	7	85	3	.43	.35L	.56L	4.94L	C	ACE		4600000000										
18319+0954	56.7	55	40+	8	31	6	84	3	.57	.33:	.40L	8.12L	BE	BD	0	8400000008										
18320+0556	0.1	19	36+	6	40	15	83	2	.42L	.40L	.76	4.72L		C JICB		8600100210										
18320+0455	0.9	6	35+	6	66	14	83	2	.25L	.25L	.81L	5.80		C DB		4601000200										
18320+0639	1.3	18	37+	7	50	7	85	3	.36	.25L	.54L	3.22L	C	BG		8700000100										
18320+0154	4.6	1	33+	5	27	6	85	3	2.36	.96	.78L	6.19L	BC	AAJ	2	2600200000										
18320+0005	4.7	36	31+	4	41	6	85	3	.25L	.79	1.52:	41.79L	CF	ACI		9680001428					C					
18321+0625	6.1	21	37+	7	57	6	84	3	.82	.29L	.40L	3.06L	B	BD		7600000000										
18321+0831	8.0	38	39+	8	66	20	84	3	.25L	.27L	.45L	2.40		C HEB		6680000000										
18321+0650	9.1	54	37+	7	31	25	173	2	.38L	.25L	.60L	3.99		C DG		9600000110										
18321+0910	10.1	16	39+	8	26	7	84	3	18.72	5.35	1.22	1.75L	DDC	AAB	9	9600001000	46				2	1	V627 OPH		15	3
18322+0657	12.9	24	37+	7	25	6	84	3	1.23	.76	.40L	2.38L	ED	AA	0	9700100000										
18322+0145	13.3	11	33+	5	26	18	86	2	.55L	.64L	.85	6.07L		D KMD		2600000000										
18322+0555	16.8	25	36+	6	82	29	86	2	1.28L	.25L	.72L	4.90		D GD		8601100110										
18322+0249	16.9	46	34+	5	46	7	85	3	.68	.54	.50L	4.43L	CD	BC	0	3601000000					1					
18323+0801	19.6	12	38+	7	70	10	83	2	.35	.56L	.40L	3.40L	C	E		6600020000										
18323+0414	20.1	48	35+	6	30	16	84	3	.25L	.25L	.42L	5.67		D FDC		4600110108										
18323+0409	22.0	6	35+	6	54	12	87	2	.25L	.25L	.58L	15.57L	F	C F		5500110108										
18323+0104	22.7	23	32+	4	40	6	85	3	.31	.25L	.96L	7.79L	CC	AB	0	4701100000										
									.92	.52																
18324+0502	25.1	19	36+	6	45	11	85	2	.34	.21:	.42L	3.36L	FE	CB	0	3700000000					1	11	PK 35+ 5.1		25	
18324+0701	26.1	37	37+	7	27	6	84	3	8.22	3.43	.50:	2.95L	BBC	AAC	1	9700100000					5	1	V851 OPH		6	3
18325+0000	33.5	16	31+	4	64	8	84	2	.43L	1.18	1.18L	44.15L	E	DC		9603203318					E					
18325+0149	34.0	5	33+	4	45	7	85	3	.44	.27L	.94L	9.72L	C	B		2501000100					E					
18325+0004	34.2	48	31+	4	19	10	53	3	.30:	.32:	11.14	71.58L	CED	HFEF	2	9602203338										
18325+0807	35.2	36	38+	7	109	14	84	2	.47	.32L	.40L	3.14L	C	DL M		5600000000										
18325+0543	35.6	59	36+	6	66	28	83	2	.25L	.25L	.53L	4.16		D D		9700100000										
18325+0917	35.9	37	39+	8	35	12	85	3	.34	.25L	.40L	1.90L	C	CC		7600000000										
18326+0101	38.0	52	32+	4	28	6	85	3	.30L	.67	1.14L	10.38L	C	JBDH		4601100210										
18326+0328	40.6	19	34+	5	27	9	85	3	.44	.28L	.44L	22.05L	B	BI		6500000008										
																					E					
18326+0001	40.9	15	31+	4	32	8	86	2	.55	.87L	1.55L	46.98L	C	BB		9601203338										
18326+0122	41.5	21	32+	4	35	6	85	3	1.60	.88	1.06L	7.84L	BC	AB	2	1701000000										
18327+0438	42.0	12	35+	6	30	6	84	3	2.74	1.72	.43L	4.25L	BC	AA	0	4601000000										
18327+0858	42.6	24	39+	8	107	23	82	2	.27L	.25L	1.35L	2.16		C IKC		7600000000										
18327+0221	42.8	49	33+	5	71	9	86	2	.34	.25L	.82L	9.38L	D	C		2500100000										
18327+0237	44.6	58	33+	5	46	7	85	3	.94	.39	.56L	5.84L	CD	AC	0	3501000010										
18327+0050	46.5	56	32+	4	89	11	84	2	.36	.51L	1.48L	14.01L	D	CF		4600100000										
18328+0547	49.0	11	36+	6	41	10	84	3	.49	.35	.64L	3.65L	DD	BEC	0	9701200000										
18328+0335	51.4	55	34+	5	47	8	84	3	.44	.24:	.53L	27.88L	FF	BCJ	9	6400000008										
18328+0453	52.4	58	36+	6	55	6	84	3	.99	.30L	.48L	4.78L	C	AF		3600000100						2	13	123667 K5		30	87
18328+0312	52.7	34	34+	5	40	6	84	3	1.22	.49	.49L	5.29L	BC	AB	0	4600000000										
18328+0558	53.8	41	36+	6	37	21	83	3	.25L	.25L	.60:	5.34		CC NFDD		4600000210										
18329+0157	54.2	39	33+	4	47	7	85	3	1.13	.25L	.75L	7.96L	C	BFH		2601110000						1	2	DO 4911		28	96
18329+0225	54.6	3	33+	5	46	8	85	3	.59	.29L	.64L	6.48L	B	AE		2600100000										
18329+0343	55.1	27	34+	5	50	18	85	2	.25L	.30L	.82L	7.50		D HFC		7600000118										
18329+0413	56.0	24	35+	6	35	6	84	3	1.14	.69	.50L	18.80L	CC	AB	1	4400001008										
18329+0625	57.5	8	37+	6	24	6	84	3	14.05	7.19	1.24	3.35L	BBC	AAB	0	7502000000	15				5	1	V925 OPH		25	3
18329+0018	59.9	56	31+	4	78	7	85	3	.45	.29L	1.25L	12.35L	C	B		2801100100										
18330+0940	0.6	25	40+	8	38	7	84	3	.44	.25L	.40L	8.98L	C	BH		2400020008										
18330+0006	1.0	11	31+	4	48	7	86	2	1.09	.40:	2.40L	28.09L	DD	BALI	1	9702121008										
18330+0609	4.6	23	37+	6	51	12	85	2	.41	.25L	.53L	4.06L	F	C		5500010000										
18330+0708	5.2	27	38+	7	53	18	85	3	.25L	.25L	.49L	4.53		C KFGB		9600000110										
18330+0201	5.8	47	33+	4	45	7	85	3	.91	.43	.80L	5.41L	CD	AC	1	2701110000						1	13	123670 K5		29	81
18330+0543	5.8	38	36+	6	89	12	85	2	.46	.25L	.68L	5.18L	E	EJ		7601100000										
18331+0023	7.0	37	32+	4	48	7	85	3	.74	.48L	1.18L	7.98L	C	AD		2801201000										
18331+0034	7.7	2	32+	4	54	8	85	3	.54	.27L	1.27L	10.85L	E	CE		4802000000										
18331+0901	10.6	28	39+	8	84	3	86	2	2.22	1.25L	.40L	2.83L	B	AB I		3600100300					4	1	1	V631 OPH		38	3
18331+0431	11.1	48	35+	6	55	17	48	2	.28L	.29L	.57	6.22L		D LDE		4601000100										
18332+0025	13.4	41	32+	4	47	8	85	3	.44	.57L	1.34L	11.25L	C	CF C		2801101110										
18332+0401	13.7	26	35+	5	43	10	84	3	.71	.35L	.47L	20.41L	B	BF		7400010008						1	13	123676 K5		8	91
18332+0042	14.1	12	32+	4	37	9	85	3	.43	.26L	1.36L	15.33L	C	DJ		4702011110										
18332+0153	14.6	17	33+	4	38	7	85	3	1.42	.67	.82L	5.44L	CC	AA	3	2602000100										
18332+0131	14.9	35	33+	4	39	7	85	3	4.00	1.97	1.05	6.38L	CFF	AAB	9	2700000000										
18332+0338	14.9	36	34+	5	43	10	84	3	.59	.27L	.84	18.27L	B C	BDG		7500100008										
18332+0438	15.2	14	35+	6	23	6	84	3	1.09	.29:	.43L	4.33L	BE	AB	0	8600001100										
18332+0450	15.2	2	35+	6	52	19	84	3	.25L	.25L	.60L	5.32		C LHC		8601000100										
18332+0000	15.7	19	31+	3	59	11	86	2	.45	.45L	2.05L	50.94L	C	CFD		8501121008					1					
18332+0102	16.8	17	32+	4	33	12	86	2	.42	.32L	1.22L	14.23L	C	CD		5701100200										
18333+0855	18.5	30	39+	8	55	10	84	3	.40	.25L	.40L	2.31L	C	DG D		3601000000										
18333+0244	18.6	27	34+	5	37	6	84	3	6.35	3.49	.70	5.41L	BBC	AAB	2	4600100000										
18333+0700	18.6	24	37+	7	41	8	84	3	.67	.39	.40L	3.93L	BD	AB	0	9601100000										
18333+0533	19.0	21	36+	6	22	6	84	3	299.33	317.39	76.47	21.45	BDDC	AAAA	9	6401012000	42	2	1	3	RAFGL 2199		8	18
18333+0006	19.5	39	31+	4	29	9	84	2	.66	.51L	4.17L	59.39L	F	BFII		8600124108		1							25	4
18333+0903	19.5	8	39+	8	30	7	84	3	8.25	7.50	1.63	2.60:	BBCD	AABD	0	7601100300		4	1	32	X1833+090		25	4
18333+0915	20.4	39	39+	8	62	8	84	3	.50	.26L	.40L	3.08L	C	CJ E		6500000000		1	1	1	V630 OPH		28	3
18333+0247	22.0	13	34+	5	35	6	84	3	1.08	.69	.56L	5.51L	DF	AA	9	4600100000										
18334+0414	25.4	20	35+	5	68	15	86	2	.50L	.28L	.60	3.74L		C MCA		3600100008										
18334+0321	26.7	38	34+	5	46	7	84	3	.46	.28L	.52L	22.60L	C	CF		8400100008										
18334+0102	27.5	53	32+	4	34	12	86	2	.54	.25L	1.19L	15.76L	C	B		5701100100										
18334+0425	29.8	53	35+	5	47	6	84	3	.43	.29L	.65L	5.00L	B	CG		7600100000										
18335+0417	34.3	47	35+	5	45	6	84	3	1.46	.59	.65L	20.07L	EC	AB	0	3400200008										
18335+0738	35.6	37	38+	7	25	7	84	3	18.40	6.65	1.40	2.81L	BBC	AAAD	2	7600100000	15		4	1	BK OPH		2	3
18336+0318	36.6	54	34+	5	28	5	84	3	1.36	.94	.55L	5.45L	EE	AA	9	9600200000										
18336+0735	36.6	47	38+	7	65	8	86	2	.37	.25L	.50L	3.62L	C	CD		7501100000										
18336+0656	37.3	30	37+	7	37	10	84	3	.37	.34L	.56L	2.32:	C	E BEED		9702100000										
18336+0724	37.4	36	38+	7	46	6	84	3	.64	.24:	.40L	2.10L	BE	BD	3	5700110000										
18336+0755	40.4	22	38+	7	29	8	84	3	2.80	1.03	.40L	2.51L	BC	AA	0	7600100000										
18336+0644	40.8	58	37+	6	24	7	84	3	1.48	.73	.40L	2.51L	BC	AA	3	8601000000										
18337+0123	43.2	51	32+	4	23	5	85	3	11.42	5.17	.91:	3.51L	BC	AA	3	8601000000										
18337+0339	45.8	43	35+	5	24	12	83	3	6.93	2.76	1.02	8.73L	BBD	AAB	1	1700100000	01									
												22.15L	BCC	AADB	9	9400200108										

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
18337+0502	46.2	7	36+ 6	27	6	84	3	4.66	2.11	.60:	4.66L	CCC	AAEF	9	7700000200			1	1	BR SER		17	3
18337+0421	47.6	24	35+ 5	51	8	84	3	.38	.25L	.65L	5.94L	C	BCH		7600200000			1	1	BQ SER		21	2
18338+0217	49.3	53	33+ 4	26	6	84	3	2.49	1.58	.98L	6.20L	BC	AA	0	4610000000								
18338+0911	51.3	3	39+ 8	44	7	85	3	1.44	.37	.42:	2.40L	BCD	ADGC	0	7600000000			1	2	DO 4926		48	107
18338+0241	52.1	36	34+ 5	62	8	84	3	.53	.25L	.67L	6.99L	B	CC F		4600010000								
18338+0801	52.6	33	38+ 7	56	6	85	3	.49	.25L	.40L	2.24L	B	B E		6600100000								
18338+0721	53.3	38	38+ 7	33	10	85	3	.96	.55	.40L	2.98L	BC	AA	0	5600110000								
18339+0126	54.5	50	33+ 4	51	6	85	3	1.05	.44	.94L	7.49L	BD	AC G	0	1701100100								
18339+0318	54.6	0	34+ 5	49	7	84	3	.53	.33	.63L	7.68L	CF	CB E		9600100100								
18339+0112	58.2	20	32+ 4	47	6	85	3	.97	.61	1.30L	8.52L	BF	AB	4	5700100000								
18339+0518	58.7	5	36+ 6	70	17	85	2	.40L	.27L	.73	5.39L	D	DMC		5601100110								
18339+0003	59.4	3	31+ 3	24	10	85	3	.59	.44:	1.16L	26.10L	CF	BFDC	0	6604112208								
18340+0335	0.1	11	34+ 5	31	6	84	3	12.56	7.34	1.31	23.69L	CBC	AAB	5	9401200208	68							
18340+0454	0.3	45	36+ 6	43	6	84	3	.91	.31L	.48L	4.85L	B	AB		9600100000			1	13	123688 K2		11	68
18340+0734	0.6	9	38+ 7	31	7	85	3	.48	.32L	.40L	2.68L	E	CE		6600000000			1	1	V635 OPH		26	3
18340+0851	0.8	38	39+ 7	42	11	82	2	5.01	4.87	1.58	2.53L	ECC	AAAD	0	6600000000								
18340+0813	2.0	42	39+ 7	50	8	85	3	.39	.30L	.41L	2.60L	C	C K		6600000000			1	2	DO 4928		62	116
18340+0904	3.9	46	39+ 7	52	10	84	3	.75	.25L	.40L	2.32L	B	AHE		6600000000			1	13	123690 F2		11	54
18340+0034	4.3	2	32+ 4	46	6	85	3	.49	.29:	1.44L	11.34L	BF	CF	0	4801000000								
18341+0005	7.3	28	31+ 3	35	7	85	3	28.58	20.42	3.81:	59.51L	BEC	AAB	9	5601311208	25							
18341+0640	8.6	52	37+ 6	43	6	85	3	1.30	.46	.40L	3.93L	BC	ABK	6	7600110000			1	1	V896 OPH		11	3
18341+0246	9.6	56	34+ 5	34	7	84	3	.76	.30L	.74L	6.95L	C	ABHJ		4600010100								
18342+0106	13.1	50	32+ 4	38	6	85	3	6.10	2.77	1.37L	9.68L	DE	AAE	9	6701100110								
18342+0026	13.4	37	32+ 3	75	9	84	2	.28	.26L	1.91L	17.60L	D	F		3702000000								
18342+0637	15.2	54	37+ 6	44	10	85	3	.61	.28L	.40L	3.97L	D	AG		5600210000			2	13	123693 F2		34	54
18342+0519	17.3	49	36+ 6	53	18	84	3	.25L	.34L	.87	6.48:	DD	HFC		5502000110								
18343+0043	18.2	15	32+ 4	24	6	85	3	2.86	1.59	1.50L	11.33L	CD	AAF	7	6700000100								
18343+0920	18.6	5	40+ 8	40	8	84	3	.48	.29L	.40L	1.69L	E	BF		3700000000								
18343+0953	18.8	43	40+ 8	55	8	84	3	.47	.25L	.40L	13.51L	C	BKG		5400010008			1	1	V637 OPH		36	3
18343+0011	19.0	28	31+ 3	35	12	86	2	.36	.43L	2.08L	50.58L	E	BCH		5600220008								
18343+0540	21.2	20	36+ 6	33	6	84	3	.71	.39	.46L	5.08L	BC	AD	0	9600000000								
18343+0843	22.1	11	39+ 7	23	7	86	3	4.45	2.70	.67	3.12L	BCC	AADH	9	6601000100								
18343+0000	22.7	52	31+ 3	36	13	85	3	.34L	.30L	2.10	97.44L	C	JEC		5501100108								
18343+0158	23.5	14	33+ 4	26	6	84	3	4.46	3.21	.74L	8.53L	BF	AAD	9	4602000000								
18343+0748	23.6	40	38+ 7	83	21	83	2	.25L	.25L	.59:	5.63	DC	DG		6500010210		4	1	32	X1834+078		13	4
18343+0316	24.0	20	34+ 5	45	11	84	3	.45L	.29L	1.02	8.99L	C	EFCD		9600000100								
18344+0344	24.6	48	35+ 5	44	6	84	3	.70	.25L	.53L	23.30L	B	AI		9400000108			1	13	123697 K0		1	66
18344+0408	24.8	51	35+ 5	35	13	85	3	.25L	.25L	.82	7.80	DD	DJDD		7600100108								
18344+0240	25.0	56	34+ 4	31	6	84	3	6.62	3.31	.74L	4.96L	CB	AAC	4	4600000000								
18344+0014	26.8	21	32+ 3	40	10	85	3	.73L	.26L	2.48	80.68L	C	L CC		4501130118								
18344+0051	28.4	23	32+ 4	32	6	85	3	1.21	.60	1.61L	16.60:	BC	D ABI J	0	6601011110								
18345+0714	30.5	37	38+ 7	42	7	84	3	.62	.32:	.40L	3.05L	ED	BD	0	9601000000								
18345+0635	31.1	1	37+ 6	41	10	84	3	.79	.40	.41L	3.26L	DE	AC	8	4600110000								
18345+0622	33.2	20	37+ 6	23	7	85	3	3.05	.74	.44L	3.59L	CC	AAL	2	3601001000			1	13	123698 K5		3	83
18345+0446	33.7	16	36+ 5	39	7	85	3	1.39	.38	.52L	5.22L	CD	AAG	0	7601000000								
18345+0147	34.3	9	33+ 4	25	5	84	3	1.34	.77	.68L	6.06L	BC	AAH	4	4600011000								
18346+0034	36.3	44	32+ 3	36	6	85	3	1.21	.55	1.51L	12.43L	BD	AB F	3	4802000000								
18346+0302	36.6	36	34+ 5	33	10	85	2	1.11	.32:	.85L	7.15L	CE	BCD	0	6601210110								
18346+0121	37.3	29	33+ 4	38	6	85	3	1.37	.67	.94L	11.94L	BC	AA	0	3701000000								
18346+0528	38.3	31	36+ 6	29	7	85	3	1.21	.58	.46L	3.58L	CE	AB	8	7600110100								
18346+0512	39.2	17	36+ 6	39	7	84	3	.59	.33:	.51L	3.78L	BD	BC	0	7600010000								
18346+0649	41.5	27	37+ 6	70	23	83	2	1.31L	.44L	.54L	4.04	E	J C		6600000000								
18347+0859	44.1	19	39+ 7	31	6	84	3	.86	.65	.40L	2.07L	BD	AB	5	5601010000			1	1	V897 OPH		33	3
18347+0845	45.5	58	39+ 7	80	10	87	2	.37	.25L	.84L	3.70L	C	C H		5600010000								
18347+0456	45.8	12	36+ 5	41	10	84	3	.52	.27	.50L	6.43L	BE	BD	2	8600000110								
18347+0941	47.8	4	40+ 8	63	8	84	3	.44	.26L	.40L	10.61L	C	EK		2400000008			1	2	DO 4940		72	100
18348+0303	48.8	5	34+ 5	19	7	48	3	.88	.88	.65L	14.30	FF	D AAFD	9	5501310110								
18348+0729	48.9	15	38+ 7	39	6	85	3	1.15	.35	.41L	2.81L	BC	AC	0	9600000000			2	13	123706		9	91
18348+0612	50.4	52	37+ 6	33	7	85	3	8.07	4.11	.70:	3.47L	BCD	AAC	9	8602100000								
18348+0525	50.6	31	36+ 6	35	7	85	3	.71	.19:	.46L	4.14L	EE	BDHD	0	7600110200								
18349+0745	55.3	3	38+ 7	46	10	87	3	.42	.31L	.40L	2.72L	D	CF G		9600000000								
18349+0623	55.9	49	37+ 6	25	6	85	3	1.52	.87	.41L	3.38L	BC	AB	0	3601100000								
18349+0438	56.3	3	36+ 5	43	7	84	3	.42	.26L	.54L	4.21L	D	BE		7600000100								
18349+0004	56.7	29	31+ 3	25	6	85	3	.36:	.69	1.29L	67.76L	CC	CBC	0	4501100118								
18349+0310	57.0	33	34+ 5	44	6	85	3	2.10	.55:	.65L	5.68L	BD	ABF	0	6701100000			3	13	123712 K5		2	80
18349+0146	58.2	3	33+ 4	24	6	84	3	5.49	3.87	.92L	7.28L	BB	AA	2	2601000000								
18349+0545	59.1	27	37+ 6	31	17	86	2	1.20L	.27L	.79	6.47L	D	H E		9601000110								
18350+0619	1.3	9	37+ 6	48	10	86	2	.32	.29L	.58L	4.88L	C	D		9500100000			1	1	V643 OPH		15	3
18350+0837	2.6	16	39+ 7	29	10	86	3	.82	.49	.40L	3.05L	FD	AB	0	5600010000			1	1	V1112 OPH		11	3
18350+0328	2.7	29	34+ 5	102	11	85	3	.34	.27L	.79L	26.46L	F	CCH		9400000308								
18350+0752	3.3	18	38+ 7	29	10	84	3	.46	.25L	.41L	2.54L	B	BF		7602000000			2	13	123716 K2		15	88
18350+0415	3.7	58	35+ 5	51	8	85	3	.37	.25L	.74	6.24:	C	CD BGFD		3600001228								
18350+0912	4.3	39	40+ 7	31	10	84	3	.73	.26:	.40L	2.53L	DD	BF	0	4600110000			1	13	123715 K2		33	85
18350+0029	4.7	54	32+ 3	74	7	86	2	.48	.33	1.61L	16.84L	CD	BB	0	3701110000								
18350+0155	5.7	9	33+ 4	26	6	84	3	3.08	1.02	.86L	9.21L	BC	AAH	0	3601000000								
18351+0955	7.3	43	40+ 8	61	14	82	2	.30	.30L	.40L	11.54L	F	BF		6400000008			1	1	V644 OPH		77	3
18351+0010	8.4	31	32+ 3	32	11	85	3	.25L	.60L	2.85	19.01	DC	MEC		8602100110								
18351+0512	8.5	55	36+ 5	59	7	85	3	.55	.25L	.50L	5.93L	C	BGG		6700000000			1	13	123723 K2		8	83
18351+0024	10.0	54	32+ 3	48	15	84	2	.30L	.25L	1.35	17.17L	E	GD		3700300100								
18351+0711	11.8	52	38+ 6	65	8	85	3	.47	.27:	.40L	3.91L	FD	BF	2	7600010100								
18352+0719	12.1	21	38+ 6	30	7	85	3	1.44	.85	.40L	3.14L	BC	ABD	0	9601001000								
18352+0302	12.7	1	34+ 4	23	7	85	3	4.89	3.28	.95:	12.91L	BCD	AACI	9	9501000220								
18352+0021	14.4	42	32+ 3	66	11	84	2	.38	.31L	1.90L	18.48L	E	FC		3601200100								
18352+0049	15.0	1	32+ 3	27	6	85	3	6.11	4.51	1.29L	10.86L	BB	AA	3	4701100100								
18352+0108	16.6	20	32+ 4	31	6	84	3	2.10	1.36	1.19L	9.77L	BC	AA	1	4500000000								
18353+0943	18.5	1	40+ 7	47	3	84	3	.51	.25L	.40L	9.80L	D	DHL		4400010008								
18353+0401	22.0	38	35+ 5	46	5	85	3	.48	.35L	.65L	27.58L	B	BCH		7400001008								
18353+0020	22.5	51	32+ 3	36	6	85	3	3.02	6.36	1.42L	15.89L	EC	AAB	9	8701200100								
18354+0319	24.8	28	34+ 5	40	6	85	3	.55	.30	.72L	7.86L	CD	BB	0	9600000100								
18354+0808	25.1	15	39+ 7	41	7	84	3	.89	.37:	.40L	3.09L	BD	AC H	2	5600000000			1	1	V647 OPH		20	3
18354+0823	25.1	46	39+ 7	50	7	84	3	.68	.36L	.40L	3.57L	B	ACN		4600000000								
18354+0130	26.1	7	33+ 4	58	6	84	3	.64	.44	.89L	11.22L	BF	BD	2	2700000000								
18354+0413	26.1	23	35+ 5	27	7	85	3	1.90	1.66	.58L	26.02L	BE	AA H	9	4400001128								
18354+0242	27.0	13	34+ 4	52	8	85	3	.40	.32:	.76L	9.00L	CD	BB	0	6500100000								
18354+0051	28.4	53	32+ 3	57	7	84	3	.76	.35L	1.35L	14.99L	B	BENF		4701100200								
18354+0933	28.9	7	40+ 7	46	7	84	3	.65	.25L	.40L	13.11L	C	BL		4400000008								
18355+0638	30.2	2	37+ 6	67	8	85	3	.62	.25L	.50L	4.53L	B	A H		7600000000								
18355+0211	30.9	13	33+ 4	27	6	85	3	3.99	2.40	.70L	8.17L	BB	AAC	0	3400101000								
18355+0004	33.8	4	32+ 3	40	6	85	3	1.54	.85	1.50L	18.16L	DD	AA	6	8702002000								
18355+0227	34.6	17	34+ 4	28	7	85	3	15.77	11.73	1.69	10.39L	BBE	AAA	9	3400000000	29							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)					Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	#	CAT	Name	Type	Sep (″)	Mag
18355+0306	35.9	2	34+	4	61	20	83	2	.93L	.25L	1.05:	12.29	DC	L I C	9541000210								
18356+0612	36.9	28	37+	6	41	12	87	2	.28	.42L	.58L	5.51L	C	EF H	9602000000								
18356+0328	39.0	7	35+	5	44	11	85	3	.41	.26L	.77L	30.38L	D	DJ KC	8501112108		2						
18356+0043	39.4	56	32+	3	56	8	85	3	.50	.33L	1.44L	20.19L	D	BC	4600100000								
18356+0157	39.4	29	33+	4	45	10	85	3	.77	.26L	.68L	8.37L	B	BGI	4501000000								
18356+0026	39.4	34	32+	3	36	7	85	3	.74	.38L	1.56L	18.89L	C	AB	2602000000								
18356+0920	40.1	52	40+	7	26	5	87	3	7.19	4.56	.93	2.44L	BBC	AABG	2601000110	2		1	1	V649 OPH		25	3
18356+0246	41.4	36	34+	4	38	6	85	3	3.59	1.16	.74L	6.95L	BC	AA	7600100000	0		2	13	123736 M0		4	93
18356+0215	41.7	18	33+	4	41	7	85	3	1.49	1.14	.70L	8.12L	BC	AA	2402100000	0							
18357+0325	47.3	36	35+	5	25	7	85	3	1.69	.78	.64L	28.68L	BC	AA	8500112008	1	2						
18357+0708	47.7	56	38+	6	59	9	84	3	.50	.25L	.50L	3.91L	E	CL	9600100000								
18358+0445	49.1	11	36+	5	47	7	85	3	1.00	.30:	.55L	5.88L	BD	AC	5600000000	0							
18358+0938	49.1	54	40+	7	29	9	84	3	1.08	.64	.40L	12.09L	BC	AB	4400010008	2							
18358+0455	49.3	10	36+	5	48	7	85	3	.53	.26L	.63L	5.88L	B	AD	7600000000			1	13	123742 K5		3	85
18358+0208	50.3	38	33+	4	45	7	85	3	1.70	.42L	.92L	8.44:	B C	ADGE	3401001100								
18358+0649	51.7	32	38+	6	34	7	85	3	.85	.38	.51L	3.69L	BC	BB D	8601000000	1		1	1	V927 OPH		5	3
18358+0810	53.2	39	39+	7	49	6	84	3	.73	.33L	.40L	3.48L	D	AD	4600001000								
18359+0011	55.5	40	32+	3	54	6	85	3	1.11	.63	1.52L	15.16L	BD	AB	8702100100	2							
18359+0847	57.2	19	39+	7	26	6	84	3	409.03	145.97	22.61	9.47	BBCC	AAAA	3510000000	6	15	7	13	123744 M6E		3	63
18359+0235	59.0	12	34+	4	46	31	84	2	.44L	.27L	.87L	9.55	C	D GE	5401100120								
18360+0405	0.7	13	35+	5	23	6	85	3	4.02	1.79	.52L	23.28L	CB	AAG	6500000008	2							
18360+0031	1.3	24	32+	3	21	5	84	3	3.05	1.56	1.16L	14.19L	BF	AAM	2700000000	9							
18360+0858	1.5	38	40+	7	25	6	84	3	1.35	.75	.40L	2.78L	EF	AA	3700000000	9							
18360+0304	5.7	34	34+	4	39	7	85	3	1.91	1.51	.68L	5.68L	BF	AAE	9701100110	9							
18361+0347	7.7	30	35+	5	34	7	85	3	.68	.30L	.68L	24.01L	B	BCJ	9500100008								
18361+0342	8.0	41	35+	5	49	15	86	2	.26L	.25L	.79	22.07L	C	D	8500300008								
18361+0015	8.9	3	32+	3	37	7	85	3	.41	.32:	1.64L	22.31L	CD	CED	6600100000	1							
18361+0748	8.9	10	38+	6	35	6	84	3	1.21	.38L	.44L	4.32L	C	AC	8501000000			1	13	123752 M0		2	86
18361+0336	9.8	59	35+	5	46	19	83	2	.31L	.26L	.83	32.92L	C	F	9500200008								
18361+0306	10.7	36	34+	4	48	8	85	3	.67	.47L	.82L	5.68L	B	BD	9700100010								
18361+0448	11.1	34	36+	5	33	6	85	3	1.03	.28L	.63L	5.25L	B	AD	5600100000			2	13	123756 K0		7	65
18362+0211	13.8	42	33+	4	33	7	85	3	3.49	2.00	.74L	7.05L	BD	AAE	6601101100	9							
18362+0538	14.8	44	37+	5	25	6	84	3	3.94	3.66	1.06	4.53L	BCE	AAA	8600000000	9							
18362+0453	17.5	5	36+	5	66	7	85	3	.52	.25L	.63L	5.21L	B	B	5601100000								
18363+0333	18.2	36	35+	4	60	9	84	3	.34	.25L	.68L	7.84L	C	DH	9600200000								
18364+0005	26.4	59	32+	3	72	11	86	2	.35	.28L	2.10L	33.90L	E	D	7603100110								
18364+0216	27.1	21	34+	4	42	13	84	3	.26L	.25L	1.19	12.63	CC	JCC	5500100100								
18364+0108	29.0	6	33+	3	76	10	83	2	.37	.29L	1.38L	16.90L	C	BE E	6500100000								
18364+0648	29.4	6	38+	6	35	13	83	3	.25L	.33L	.82	4.37L	C	GBB	9600000100								
18364+0400	29.5	18	35+	5	66	8	85	3	.78	.27L	.67L	6.59L	C	BE	7601000100								
18364+0323	29.9	21	35+	4	23	6	85	3	6.80	4.92	1.15	6.30L	BDD	AAB	9700000100	9							
18365+0826	30.4	53	39+	7	29	5	84	3	.34	.43L	.40L	3.23L	C	BB	6600010000								
18365+0331	31.4	43	35+	4	51	8	85	3	.57	.32L	.68L	8.23L	B	BF	9600100000								
18365+0138	33.0	31	33+	4	16	6	86	3	11.54	4.52	.54L	8.48L	BB	AA	4610000000	0	01	4	4	TMSS 00361		31	28
18365+0202	35.2	56	33+	4	52	7	85	3	.81	.52	.85L	10.16L	BD	BB	5500000000	0							
18365+0033	35.5	5	32+	3	42	8	84	3	.62	.39	1.48L	13.23L	BD	BC	9702000000	2							
18365+0011	35.7	9	32+	3	26	7	85	3	2.47	6.17	13.01	14.67L	BBC	AAAB	8603100110	3							
18365+0551	35.7	56	37+	5	64	21	85	2	.42L	.25L	.70L	5.20	C	DD	9600000100			1	23	LDN 0630		492	
18366+0348	37.3	42	35+	4	43	12	84	3	.42L	.25L	.94	10.29	CD	MCI	9600001110								
18366+0631	37.5	55	37+	6	70	10	83	2	.36	.25L	.52L	4.46L	C	DI	7600110000								
18366+0103	38.8	38	33+	3	34	6	85	3	.33:	.91	2.21	10.87L	CCB	BBA	7600101100	0							
18366+0242	39.0	4	34+	4	31	7	85	3	6.42	3.27	.74L	8.56L	BB	AAI	8601215210	5	2						
18366+0636	39.6	18	37+	6	37	6	84	3	.69	.41	.45L	4.13L	FC	AC E	7702110210	0							
18366+0737	41.1	50	38+	6	67	7	84	3	.35	.25L	.46L	4.93L	B	D	6501000000								
18367+0051	42.5	23	32+	3	94	9	86	2	.32	.41L	1.64L	16.89L	E	CF	7601110000								
18367+0131	44.8	45	33+	3	30	7	85	3	1.44	1.06	1.15L	12.44L	DD	AA	3500000000	9							
18367+0306	45.8	13	34+	4	22	7	85	3	13.46	5.62	1.57	7.94L	BBC	AAAK	9601000110	0	15	2	4	TMSS 00362		4	24
18367+0223	47.5	16	34+	4	37	8	85	3	.42	.38:	.82L	9.27L	CD	CDC	4500200000	0							
18367+0859	47.5	44	40+	7	21	9	86	4	.83	.40	.45L	3.04L	BC	ABE	2701000000	7							
18368+0238	48.9	31	34+	4	19	6	85	3	2.66	1.85	.76:	8.65L	BBC	AABE	8601215210	0	2	1	32	X1836+026		104	2
18368+0524	49.1	55	36+	5	48	8	85	3	.25L	.27L	1.78	6.73L	C	CAB	1600000000			1	23	OCL 0094		292	
18368+0702	50.3	24	38+	6	29	5	85	3	.61	.28:	.51L	5.31L	CE	BDK	9600000000	0							
18368+0003	51.2	50	32+	3	23	7	85	3	1.28	.84	1.85L	21.50L	BD	AB	6602100000	1		1	23	LDN 0587		265	
18368+0836	52.2	51	39+	7	45	7	84	3	1.41	.56	.40L	3.01L	BF	AB	2601001000	0		1	1	V1113 OPH		50	3
18368+0930	53.4	8	40+	7	28	10	40	4	.25L	.25L	.71	7.11	DC	KFB	4681300548		C						
18369+0050	54.9	34	32+	3	30	7	85	3	.79	.30L	1.37L	14.64L	B	BI	7601110000								
18369+0217	55.1	34	34+	4	61	8	84	3	.46	.25:	.74L	8.56L	CD	BC	9501100000	1							
18369+0241	55.4	27	34+	4	30	7	85	3	1.42	1.60	.77L	10.31L	CC	AACG	8601215210	9	2						
18369+0229	56.0	26	34+	4	24	7	85	3	1.41	.82	.81L	8.35L	CC	ABI B	5500101000	8							
18369+0403	56.1	32	35+	5	32	16	87	2	.25L	.25L	.75L	5.73	C	EI B	6600000210								
18369+0911	56.3	43	40+	7	28	11	82	4	.25L	.25L	.73	4.66	CC	EB	1600000400		4						
18369+0354	56.7	4	35+	4	48	6	85	3	.59	.31:	.54L	5.83L	BE	BD	7600000100	0							
18369+0447	57.1	15	36+	5	42	7	85	3	.94	.30L	.86L	5.28L	B	AFHH	6601100100								
18369+0107	57.9	52	33+	3	81	10	85	3	.47L	.28L	1.44	16.67L	C	IB	6600100000								
18369+0336	58.6	34	35+	4	27	7	85	3	.71	.47	.61L	6.32L	BD	BB	9700000000	0							
18369+0002	58.7	11	32+	3	31	7	85	3	.70	.63	1.90L	21.37L	CF	AC	7601300000	9		1	23	LDN 0587		133	
18370+0112	0.3	12	33+	3	34	7	85	3	1.01	.80	.99L	14.89L	CE	AA	5611100100	9							
18370+0037	3.4	40	32+	3	68	8	84	3	.55	.25L	1.48L	15.32L	D	AK G	5701100010								
18370+0449	3.4	56	36+	5	31	7	85	3	1.00	.61	.49L	5.59L	CC	AA	6600100000	6							
18370+0321	5.1	41	35+	4	28	17	86	2	.25L	.27L	.97	5.77:	DD	ED	9600000210								
18370+0749	5.3	12	39+	6	30	7	85	3	8.27	3.21	.61:	3.38L	CCC	AAC	6600000000	8							
18370+0211	5.6	39	34+	4	34	11	87	2	.57	.41L	.95L	13.52L	C	BC	9501000000			1	1	V655 OPH		16	3
18370+0640	5.7	43	38+	6	37	7	84	3	.93	.42	.54L	5.94L	FD	BB F	6600000210	0							
18371+0150	6.4	58	33+	3	67	9	86	2	.34	.28L	.93L	10.58L	C	C	8601000000								
18371+0042	6.5	51	32+	3	43	8	84	3	.85	.29:	1.35L	16.41L	BD	BD	5601100110	0							
18371+0347	6.8	48	35+	4	38	13	84	3	.26L	.25L	.90	7.11L	C	LB	8600100110								
18371+0512	8.4	58	36+	5	64	7	84	3	.63	.28L	.60L	5.77L	B	BK	8601010000			2	13	123778 G0P		10	62
18371+0802	9.6	34	39+	6	27	7	84	3	3.08	1.58	.40L	2.86L	CC	AA	3600000000	0							
18371+0657	10.3	35	38+	6	26	7	84	3	1.92	.93	.51L	4.74L	BC	AAF	8601100000	0							
18371+0706	11.0	31	38+	6	34	10	45	3	.55	.26L	.45:	4.85L	C D	BHFE	9601000110								
18371+0847	11.8	30	39+	7	36	9	82	4	.65	.17:	.41L	2.93L	BF	BE	1700000000	0							
18372+0618	14.5	8	37+	5	33	7	84	3	1.64	.72	.52L	5.86L	CC	AA	9601000100	0							
18372+0529	16.0	3	37+	5	47	10	84	3	.57	.26L	.66L	4.94L	C	BF	1600100000								
18372+0841	16.7	9	39+	7	38	9	82	4	.65	.25L	.40L	2.78L	B	AH	1700011000			2	13	123779 K0		12	75
18372+0506	16.9	54	36+	5	60	10	83	2	.36	.26L	.64L	6.29L	C	A	8601110000								
18372+0302	17.6	29	34+	4	30	7	85	3	1.59	.97	.95L	8.71L	CF	AAF	9600100100	9							
18373+0057	18.8	43	33+	3	23	10	86	2	.75L	.72L	1.56	15.42L	D	BDF	6601200120								
18373+0609	19.1	56	37+	5	42	3	84	3	.87	.50	.54L	5.96L	FD	BA	9600010000								
18373+0159	19.6	28	33+	4	48	13	84	3	.35	.39L	.88L	12.82L	C	EE	8500000000								
18373+0227	19.9	29	34+	4	60	16	86	2	.39L	.25L	1.03	11.10L	D	DC	3500000000								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

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Position (1950)								HCON	Flux Density (Not Color Corrected)				Flags					Associations				
Name			Galactic Coords	Uncertainty					12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
α h m.	δ ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		(Jansky)															
18373+0344	20.4	35	35+ 4	41	7	84	3	1.48	.36L	.69L	6.75L	B	AB		8601100100			2	13	123781 M0		5	90
18373+0308	21.4	16	34+ 4	44	8	85	3	.42	.25L	.64L	8.59L	B	C		8600200000								
18374+0525	24.1	47	37+ 5	56	9	84	3	.36	.26L	.66L	7.06L	C	CH		1600100000								
18374+0809	24.1	2	39+ 6	48	8	82	4	.41	.24:	.44L	3.24L	BE	BD	2	1600100000								
18374+0718	26.1	38	38+ 6	31	7	85	3	1.06	.29:	.40L	3.81L	BD	AC	0	9601000000			2	13	123782 K0		5	63
18374+0320	27.0	52	35+ 4	64	26	83	2	.36L	.25L	.82L	8.56	C	G D		9501000220								
18374+0219	27.9	50	34+ 4	43	8	85	3	.87	.50	.85L	8.96L	CF	AB	9	8500100000								
18374+0602	28.7	44	37+ 5	36	21	84	3	.25L	.25L	.53L	12.28	F	F I D		9501100130		8						
18374+0057	28.9	40	33+ 3	56	7	84	3	.78	.36:	1.79L	14.42L	CD	BCJ	0	6600200120								
18375+0510	32.1	23	36+ 5	31	7	84	3	25.85	20.30	2.66	5.85L	BBF	AAA	9	8601210100	29							
18375+0118	33.4	46	33+ 3	36	11	84	3	.29	.21:	1.15L	14.89L	FD	EEDB		6600000100								
18375+0955	34.7	30	41+ 7	20	6	82	4	31.73	9.72	1.67	10.94L	BBB	AAA	0	5401101108	17		4	13	123785 MB		4	83
18375+0311	35.8	36	35+ 4	48	8	84	3	.76	.25L	.74L	7.31L	F	BK		4600100000								
18376+0602	36.8	32	37+ 5	34	13	86	2	.25L	.25L	1.27	10.80L	C	ED		9600100130		8						
18376+0742	36.9	52	39+ 6	26	8	85	4	.51	.25L	.47L	4.04L	B	AM H		4600000000			1	13	123787 K2		37	83
18376+0621	38.4	45	37+ 5	68	10	84	3	.34	.34L	.57L	5.89L	C	DJ K		9600100110								
18376+0641	38.6	28	38+ 6	33	6	85	3	2.00	1.03	.50L	4.57L	DD	AAD	9	6600000000								
18376+0011	39.3	55	32+ 3	77	9	86	2	.37	.41L	1.89L	15.67L	D	CF E		4600000010								
18376+0026	39.6	42	32+ 3	31	7	84	3	.67	2.54	2.16	13.43L	BCC	BAC	1	4702100200								
18376+0214	41.0	11	34+ 4	57	15	86	2	.40	.30L	.81L	13.16L	D	EK		9500100000								
18377+0001	42.4	21	32+ 3	35	6	85	3	7.90	3.29	.98L	16.68L	BB	AAD	0	5700000100								
18377+0958	43.0	24	41+ 7	32	6	82	4	2.37	1.51	.50L	2.86L	BB	AAF	0	7800103100		2						
18377+0946	43.1	13	40+ 7	25	6	82	4	.68	.19:	.40L	2.90L	BD	BD	1	7600000000								
18377+0730	43.7	50	38+ 6	80	36	82	2	.25L	.25L	.49L	3.19	D	JE		4600000010								
18377+0625	43.9	14	37+ 5	53	7	84	3	.49	.22:	.48L	5.15L	BD	BF	2	3600100000								
18377+0633	44.2	52	38+ 6	46	8	85	3	.44	.25L	.50L	4.89L	B	CN		6600000000			2	13	123788 K5		9	86
18377+0329	45.1	23	35+ 4	42	7	84	3	1.18	.35:	.90L	8.98L	BD	AB	0	6500200100			1	1	DP SER		17	3
18377+0437	45.8	46	36+ 5	27	7	86	3	1.21	.32:	.98:	5.80	BECF	ABDC	0	4500002210		2						
18377+0938	46.6	40	40+ 7	57	12	82	2	.33	.25L	.69L	4.17L	F	C I A		9601000000								
18377+0450	46.9	34	36+ 5	38	6	85	3	1.08	.63	.54L	6.13L	CD	AA K	1	7600001010								
18378+0326	48.1	5	35+ 4	23	7	84	3	3.06	1.71	.79L	6.26L	DE	AAI D	9	7600100210								
18378+0534	48.8	25	37+ 5	32	10	85	3	.79	.55	.51L	3.82L	BC	AB	0	5603210000								
18378+0053	49.4	10	33+ 3	32	8	85	3	.59	.52	1.37L	17.43L	DE	AC D	0	5600100110								
18378+0512	49.4	4	36+ 5	40	19	85	2	.25L	.36L	1.12L	6.69	D	I GB		8600100200								
18378+0837	49.6	19	39+ 6	35	7	82	4	.91	.49	.42L	13.80L	BC	ABI	0	4500000008			1	*41	18378+0837		28	5
18378+0022	50.3	58	32+ 3	35	7	84	3	.80	.79	1.61L	17.03L	BE	BAF	0	4601100200								
18378+0148	51.2	14	33+ 3	77	11	86	2	.53	.37L	1.39L	17.35L	C	BG		7502000210								
18378+0500	52.9	60	36+ 5	116	8	85	2	.33	.34L	.68L	7.80L	F	DH		9600000000								
18378+0100	53.3	23	33+ 3	38	8	84	3	2.39	1.59	1.30L	17.08L	BF	AA	9	4601000000								
18378+0203	53.7	52	34+ 3	53	18	85	2	.41L	.26L	1.07	18.25L	D	M ED		7500000000								
18379+0609	55.5	56	37+ 5	62	17	85	2	.34L	.25L	.73	5.58L	C	CB		9600000000								
18379+0043	56.3	13	32+ 3	58	9	84	3	.60	.25L	1.57L	20.91L	B	B		6500101110								
18379+0340	56.8	23	35+ 4	53	12	86	2	.41	.30L	.77L	9.42L	C	BK		7600100000								
18380+0333	0.9	18	35+ 4	47	5	85	3	.52	.25L	.59L	9.55L	B	B H		6500100000								
18380+0536	2.0	30	37+ 5	55	7	84	3	.63	.25L	.59L	6.31L	C	BE		5602100000								
18380+0259	3.8	25	34+ 4	61	27	84	2	.37L	.27L	.94L	9.56	D	E GB		7601100110								
18380+0039	4.1	50	32+ 3	83	26	84	3	.25L	.30L	1.88L	27.09	C	FE		5501301110								
18380+0128	4.5	1	33+ 3	29	8	85	3	.79	.37L	1.26L	15.87L	D	AC D		4601100000								
18380+0958	5.3	55	41+ 7	39	6	82	4	.91	.36	.41L	2.51L	ED	BBKI	1	6610022000		3	1	1	V659 OPH		5	3
18380+0811	5.8	35	39+ 6	29	7	82	4	2.26	1.19	.42L	3.35L	DC	AA	9	3600000000			2	* 1	V658 OPH		8	3
18381+0819	6.2	50	39+ 6	33	11	81	3	.36	.25L	.40L	3.75L	B	C H		5500010000								
18381+0653	6.8	47	38+ 6	67	12	86	2	.34	.26L	.46L	5.44L	C	CG		7600000000			1	23	LDN 0633		508	
18381+0348	6.9	17	35+ 4	33	11	85	3	.25L	.25L	1.59	12.56	CB	C EC		9500110110								
18381+0304	8.3	32	34+ 4	28	10	85	3	1.06	.60	.62L	9.63L	BF	AB	9	7600200110								
18381+0035	9.2	34	32+ 3	19	6	54	3	2.41	1.11	1.91L	18.35L	CC	AA	6	4601201110								
18381+0916	9.4	49	40+ 7	25	19	88	3	.25L	.25L	.37:	3.96	DD	HI C		6602000208		4						
18381+0108	10.7	50	33+ 3	50	12	84	3	.45	.32:	1.90L	17.20L	CD	BBF	4	5600200000								
18381+0020	11.3	47	32+ 3	29	8	84	3	27.84	19.45	4.17	18.97L	BDC	AAA	9	3600100110	25							
18382+0437	12.1	1	36+ 5	51	11	86	2	.59	.47L	.71L	7.88L	C	DL		5501000210								
18382+0339	12.4	57	35+ 4	52	8	84	3	.97	.34L	.70L	8.85L	B	BE		7600100000								
18382+0458	13.5	45	36+ 5	50	8	84	3	.72	.25L	.61L	4.99L	C	B MF		8601010000								
18382+0107	13.8	5	33+ 3	65	13	83	2	.39	.31L	2.35L	17.34L	D	C		5601200000								
18382+0218	16.1	31	34+ 3	18	7	85	3	1.27	.87	1.27	11.15L	CEC	BABE	9	6632012210		2						
18382+0307	17.2	17	35+ 4	38	8	84	3	.81	.63	.81L	10.27L	BD	AA	0	6600100000								
18382+0842	17.5	55	40+ 6	41	9	84	3	.28	.25L	.44L	19.78L	C	C		5400000018			1	1	V660 OPH		14	3
18382+0850	17.9	48	40+ 6	63	10	84	2	.31	.57L	.44L	18.72L	C	D		8403120008			3	13	123801 K2		10	90
18383+0042	18.6	46	32+ 3	27	7	84	3	1.51	.82	1.01L	18.45L	BF	AAEE	0	5600201110								
18383+0909	18.7	34	40+ 7	50	6	82	4	1.31	.38L	.42L	16.92L	B	AB		9400000008			1	2	DO 4998		59	100
18383+0059	19.1	17	33+ 3	32	7	84	3	.93L	3.47	14.61	20.74:	BCE	BABA		5501233100		3	1	32	X1838+009		28	3
18383+0313	19.6	60	35+ 4	50	7	84	3	1.00	.51	.77L	7.70L	BD	AB	2	6601000000								
18383+0133	20.0	20	33+ 3	66	14	83	2	.34	.26L	1.55L	21.46L	C	E		4501100100								
18383+0708	21.2	5	38+ 6	32	6	82	4	1.56	.46	.38:	4.09L	BDD	ABD	4	7600000000			2	2	DO 5000		88	106
18383+0424	21.3	31	36+ 4	82	13	85	2	.50	.34L	.85L	8.53L	C	CM		3500000000								
18383+0349	23.1	38	35+ 4	103	14	86	2	.46	.25L	.71L	9.72L	F	C		7600200110								
18383+0058	23.4	49	33+ 3	32	8	85	2	1.56	.55:	2.14:	24.06	CDFC	ABAA	0	5511233100		3	1	32	X1838+009		44	3
18384+0258	26.9	41	34+ 4	56	9	83	2	.44	.43L	1.04L	11.04L	C	BB		7600000000			1	13	123804 K2		6	83
18384+0002	28.2	8	32+ 2	32	8	84	3	.63	.44L	2.29L	21.38L	C	BC		4501200000								
18384+0017	28.5	51	32+ 2	24	7	84	3	13.71	10.76	2.30:	20.72L	BBF	AAB	9	3611221100								
18384+0047	29.6	6	32+ 3	42	9	84	3	.45	.27L	1.92L	18.17L	B	C		5500102000								
18384+0104	29.6	3	33+ 3	29	7	84	3	1.15	.78	.88L	16.96L	BC	AB	1	5521400200								
18385+0035	30.8	37	32+ 3	40	7	84	3	.88	.63	1.69L	19.00L	BC	ABJ	1	5600100010								
18385+0013	31.3	24	32+ 2	29	12	84	3	.58	.51	2.12L	19.98L	CD	DD D	0	3702111220								
18385+0814	32.0	56	39+ 6	28	6	82	4	1.63	.92	.40L	3.53L	BB	AA	2	4500000000			2	* 1	V929 OPH		2	3
18385+0747	33.6	13	39+ 6	51	15	81	3	.28L	.25L	.54	2.97	FC	FB		5600000100			1	*41	18385+0747		3	8
18385+0026	34.3	36	32+ 3	45	9	84	3	.57	.33L	2.09L	20.25L	B	BI		3601100100								
18385+0440	35.0	51	36+ 4	36	9	84	3	.28L	.25L	1.14	7.23L	B	J BB		6600000100								
18385+0345	35.3	21	35+ 4	70	26	85	2	.28L	.26L	1.06L	8.97	D	FJD		8600100110								
18386+0006	36.4	0	32+ 2	32	7	84	3	22.46	15.68	2.41L	21.14L	BB	AAB	7	3501200110								
18386+0141	38.3	27	33+ 3	26	10	85	2	1.05	.54L	1.35L	14.20L	F	BBC		7502101100								
18386+0624	38.5	33	38+ 5	74	19	82	3	.25L	.25L	.61L	5.16	E	F I C		9681100328		8						
18386+0518	38.8	44	37+ 5	80	13	83	2	.36	.25L	.63L	7.73L	C	F		8600100000								
18386+0504	39.5	39	36+ 5	28	7	85	3	1.64	.81	.55L	6.59L	BD	AAKK	7	8601000010								
18386+0836	39.8	49	39+ 6	38	7	82	4	.73	.38	.42L	17.70L	CC	BB	0	6400200008			1	*41	18386+0836		16	3
18386+0311	41.3	11	35+ 4	37	8	84	3	1.07	.51	.90L	8.77L	BC	AAJ C	1	6600000000								
18387+0533	42.4	39	37+ 5	41	7	84	3	3.14	1.88	.54L	33.04L	BF	AA	9	3400000008								
18387+0831	42.6	45	39+ 6	58	10	82	4	.68	.25:	.46L	18.86L	BE	BD	0	7401100008			1	*41	18387+0831		16	3
18387+0839	42.8	50	40+ 6	86	11	81	2	.36	.25L	.50L	18.36L	D	D		6400200008			1	*41	18387+0839		42	1
18387+0141	45.0	26	33+ 3	56	9	85	2	1.37L	.47	1.44L	13.57L	D	BB		7601101100								
18387+0907	45.2	23	40+ 6	37	17	85	3	.36	.25L	.40L	10.29L	D	C G		9400000008								
18387+0418	46.2	8	36+ 4	44	7	84	3	.59	.28:	.59L	6.49L	DF	BD	0	3600100000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

ORIGINAL PAGE IS OF POOR QUALITY

Position (1950) Name							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	CAT #	Name	Type	Sep (″)	Mag
18387+0630	46.6	17	38+ 5	72	18	82	2	.43L	.25L	.50	3.42L	C	B		4603100320		8					
18387+0030	47.7	41	32+ 3	35	8	84	3	.90	.36L	2.05L	20.82L	C	ADDF		4602200110							
18388+0052	48.4	31	33+ 3	35	8	84	3	11.24	7.08	1.82L	16.25L	BC	AAC	9	5500010000							
18388+0710	48.6	52	38+ 6	48	8	82	4	.58	.41	.40L	4.42L	FD	BBHG	1	7600010000							
18388+0000	51.3	54	32+ 2	31	8	84	3	1.61	.77	2.54L	21.75L	BC	AB	0	4501200000							
18388+0210	52.3	48	34+ 3	43	9	84	3	.29L	.32L	2.09	12.98L	C	KEBD		8501000000							
18388+0352	52.6	0	35+ 4	98	17	85	2	.42L	.27L	.59	10.51L	D	D		7600000000							
18388+0158	53.3	3	34+ 3	45	19	85	3	.25L	.60L	1.21L	16.70	C	DCFG		9600121110		1					
18388+0517	53.8	4	37+ 5	51	9	84	3	.47	.37L	.67L	6.14L	B	CD		8600100000							
18389+0416	58.5	13	36+ 4	32	8	84	3	1.49	.85	.70L	6.39L	BC	AAC	0	2601100110							
18389+0505	58.6	6	36+ 5	49	15	83	3	.25L	.27L	.60L	6.31	D	C E		8600000010							
18389+0153	58.8	40	34+ 3	33	8	84	3	.91	.63	1.24L	10.12L	EE	BA	9	9710120110		1					
18390+0220	2.6	9	34+ 3	61	9	85	3	.40	.41L	1.32L	14.99L	C	DGH		6500000110							
18390+0819	4.5	38	39+ 6	52	7	82	4	.49	.25L	.43L	3.98L	C	BE		7500010000			1	2	DO 5011	59	108
18391+0700A	6.2	59	38+ 5	32	10	82	4	.30	.25L	.47L	6.56	C	C EHJE		6600100220		C					
18391+0452	7.3	55	36+ 4	54	8	84	3	1.17	.28:	.62L	6.97L	BE	AE	3	8601101000							
18391+0004	8.3	26	32+ 2	28	10	85	2	3.42	3.48	9.80L	91.01L	FF	AAC	9	640210000F							
18391+0805	10.4	26	39+ 6	19	6	82	4	1.37	2.21	2.07	13.22	BBBC	AAAD	1	4480100250		8	5	* 9	U11326	34	150
18391+0848	11.4	51	40+ 6	31	7	82	4	.82	.29:	.44L	15.02L	BF	ABK	0	9400000218			1	2	DO 5017	66	98
18391+0700B	11.7	23	38+ 5	58	27	82	2	.65L	.25L	.56L	6.42	D	L FF		5500100220		C					
18392+0127	12.3	8	33+ 3	30	7	84	3	.72	.36	1.49L	16.18L	BC	BC	0	5600001000							
18392+0207	12.4	4	34+ 3	43	8	84	3	.79	.53	1.43L	13.49L	BC	AB	0	9501000000							
18392+0326	13.0	28	35+ 4	33	7	84	3	1.07	.48	.74L	8.98L	BC	ABG	0	6600100000							
18392+0251	13.1	27	34+ 3	29	10	85	3	.86	.44	.75L	11.20L	FD	BB	1	4611000000							
18392+0949	13.5	19	41+ 7	45	8	82	3	.55	.26L	.40L	4.19L	C	BI		8600000000			1	2	DO 5015	60	101
18392+0623	15.4	11	38+ 5	24	6	82	4	24.14	14.89	1.93	18.81L	BBC	AAA	1	9401000228	27	8	6	1	WY OPH	50	3
18392+0720	16.6	54	38+ 6	53	8	82	4	.44	.24:	.53L	4.55L	CD	BDF	0	4601000000							
18392+0238	16.7	16	34+ 3	43	9	84	3	.76	.41:	.83L	12.62L	DE	BC	9	7600000000							
18392+0955	17.3	34	41+ 7	62	18	81	2	.55L	.25L	.52	5.30L	C	E		6500000100							
18393+0109	18.1	58	33+ 3	35	9	85	2	.38	.27	1.64L	15.19L	CD	DF	0	3502101100							
18393+0808	19.4	39	39+ 6	34	7	82	3	.63	.49	.44L	3.78L	CD	AC	6	4600100040		8	2	*23	LDN 0637	301	
18393+0759	19.7	19	39+ 6	27	6	82	4	3.41	2.08	.54L	4.18L	FF	AADJ	9	3601000110			1	*41	18393+0759	3	3
18393+0746	21.1	50	39+ 6	29	7	82	4	.44	.32	.48L	4.30L	CD	DBJE	4	3600000000							
18393+0321	21.4	22	35+ 4	44	8	84	3	.79	.42	.74L	8.74L	EF	ABE	8	3600201000							
18393+0019	22.4	54	32+ 2	54	9	84	3	1.14L	.60	9.88L	107.35L	F	KBE		350030010F							
18393+0454	23.8	22	36+ 4	23	7	83	4	1.88	.96	.54L	7.09L	BC	ABL	0	9600111000							
18394+0033	27.6	2	32+ 2	47	8	84	3	.58	.36L	2.54L	26.65L	B	BE		3600100100							
18395+0130	30.6	15	33+ 3	36	8	84	3	9.95	16.52	4.84	14.84L	BCD	AAA	9	4600001000							
18395+0646	30.9	8	38+ 5	32	7	82	4	4.43	1.21	.57L	5.15L	BB	AAG	0	5600000000			6	13	123817 NP	5	90
18395+0315	31.1	54	35+ 4	63	12	85	2	.46	.37	.86L	9.66L	FD	AF	0	2601110000							
18395+0222	31.5	6	34+ 3	52	9	84	3	.36	.26L	1.19L	15.30L	C	CJ		6500000000							
18395+0820	32.2	42	39+ 6	57	8	82	3	.75	.25L	.44L	3.65L	C	CC		8500000100			1	2	DO 5026	66	118
18395+0555	32.9	25	37+ 5	41	10	82	4	.54	.37	.57L	29.86L	CF	BC	8	7401000008							
18395+0021	34.2	45	32+ 2	32	10	84	3	1.07	.76	10.68L	99.15L	CE	AB	1	350020010F							
18395+0045	34.3	51	33+ 2	32	8	84	3	.84	.55L	1.80L	18.18L	C	BC		3601211000							
18395+0041	35.5	5	33+ 2	56	9	83	2	.43	.35L	2.82L	28.58L	C	C J		3602100100							
18395+0438	36.0	21	36+ 4	40	8	83	4	.45	.33L	.75L	8.37L	C	BD		4502200000							
18396+0700	37.1	52	38+ 5	32	11	84	3	.56	.48L	.63L	4.60L	C	BCLC		6600000000			1	1	V663 OPH	54	3
18396+0047	38.3	30	33+ 2	53	8	84	3	.38L	.69	2.31L	25.69L	C	JBF		2402111000							
18396+0146	40.6	12	33+ 3	36	8	84	3	4.13	1.98	1.55L	14.92L	BD	AAJD	9	6600000000							
18396+0031	41.1	10	32+ 2	60	11	83	2	.43	.35L	3.08L	32.65L	D	C E		3600100100							
18397+0510	42.1	0	37+ 4	101	36	82	2	.25L	.39L	.59L	5.30	D	I KI		8600000200		4					
18397+0937	42.9	52	41+ 6	93	12	81	2	.41	.25L	.44L	5.10L	E	B		9500000000			1	13	123825 M	23	87
18397+0958	43.2	39	41+ 7	43	11	84	3	.77	.30	.40L	3.35L	BD	ACF	0	5601100100							
18397+0111	43.3	21	33+ 3	90	8	84	3	1.20	.33L	1.86L	21.17L	B	AE		2602001100			2	13	123823 K5	14	90
18397+0758	43.9	14	39+ 6	23	7	82	3	8.27	4.77	.97	3.98L	BCC	AAB	8	2601000100			1	*41	18397+0758	25	7
18397+0535	46.1	39	37+ 5	51	19	82	3	.25L	.25L	.82	7.71:	CD	LCD		3680010228		4					
18397+0006	46.2	26	32+ 2	25	7	84	3	3.08	1.36L	9.65L	135.73L	B	AB F	6	430021210F			2	13	123824 K5	37	85
18397+0118	46.6	29	33+ 3	71	8	84	3	.86	.34:	1.75L	15.66L	CD	BC	0	2600211110							
18397+0457	47.2	37	36+ 4	74	12	82	2	.44	.25L	.56L	4.40L	D	B		9600030000							
18398+0249	48.0	18	34+ 3	36	8	84	3	1.25	.86	1.05L	12.75L	BC	AA	0	5600100000							
18398+0205	50.3	50	34+ 3	25	7	84	3	11.81	5.40	.94L	13.19L	CB	AAC	8	8601100100							
18398+0728	50.4	31	39+ 5	25	6	82	4	8.88	10.13	1.94	4.46L	FFD	AAAF	9	0600200200			1	*41	18398+0728	43	4
18398+0414	51.3	59	36+ 4	45	9	83	4	.44	.25L	.71L	7.07L	B	BC		3601010000			1	*41	18398+0414	29	1
18398+0715	51.4	37	38+ 5	31	6	82	4	.79	.41	.45L	5.20L	FD	ABDG	9	5600100000							
18398+0733	51.7	27	39+ 5	55	8	82	3	.51	.25L	.41L	4.92L	B	BK		1600210100			1	2	DO 5037	62	100
18398+0731	51.8	6	39+ 5	43	12	84	3	.39	.25L	.40L	4.37L	C	BK		0600210200			1	1	V1116 OPH	88	3
18398+0054	51.9	40	33+ 2	70	9	84	3	.57	.33L	2.06L	16.63L	C	BH		2501100100							
18399+0434	54.5	19	36+ 4	27	8	83	4	12.41	4.83	1.11L	8.29L	BB	AABE	2	3503100100	15		5	* 1	DE SER	62	3
18399+0623	56.7	57	38+ 5	64	14	82	3	.25L	.25L	.71	6.13:	CC	L FB		9680000108							
18399+0004	57.8	5	32+ 2	32	7	84	3	4.72	2.68	11.72L	134.15L	BC	AA	1	550011210F							
18399+0139	57.8	46	33+ 3	23	7	84	3	2.34	3.82	1.10L	18.73L	BC	AAC	9	5500001100							
18399+0638	59.7	37	38+ 5	77	8	82	4	.43	.25L	.54L	7.39L	B	BJ D		5600000000							
18400+0210	0.0	8	34+ 3	40	8	84	3	1.30	.39	1.14L	12.95L	BC	AC E	0	8600100100							
18400+0310	0.1	58	35+ 3	58	14	85	2	.28	.38L	1.07L	11.31L	C	DD G		2600000000							
18400+0557	1.2	27	37+ 5	102	16	86	2	.29	.27L	.62L	31.06L	D	F		8400000108							
18400+0240	4.2	9	34+ 3	52	10	84	3	.42	.27L	1.31L	14.37L	C	EHE		7600000000							
18400+0113	4.3	36	33+ 3	38	8	84	3	.63	.36L	1.91L	20.87L	B	BE		5601100000							
18400+0123	4.6	3	33+ 3	28	7	84	3	3.11	2.99	.79L	20.04L	DB	AAF	5	3600221110		1	1	32	X1840+013	91	1
18400+0222	4.6	44	34+ 3	55	11	84	3	.44	.36L	.98L	17.27L	C	BM		6601200000							
18400+0128	4.9	25	33+ 3	38	7	84	3	.79	.27:	.89L	21.82L	DD	ADKB	2	5600110100							
18400+0247	5.6	36	34+ 3	40	8	84	3	1.32	.81	1.25L	13.12L	BF	AA	7	5600200000							
18401+0835	6.6	5	40+ 6	33	7	83	3	.74	.30L	.40L	17.48L	B	BFI		8400000008			1	8	EIC 700	2	4
18401+0719	7.1	39	39+ 5	51	14	83	2	.30	.30L	.55L	6.37L	C	DJ		4500100000							
18401+0227	7.5	31	34+ 3	38	14	85	2	.37	.46L	1.80L	20.48L	D	EC		8511200100							
18401+0053	10.4	3	33+ 2	53	8	84	3	.62	.33	2.11L	27.66L	BE	BC	0	6401100000							
18401+0345	11.1	11	35+ 4	46	7	83	4	.70	.36:	.80L	8.74L	FD	AB	0	5600000100			1	*41	18401+0345	11	2
18402+0738	12.1	34	39+ 5	20	7	84	3	2.42	1.41	.57L	3.81L	BC	AAE	0	2600020000			1	*41	18401+0738	33	3
18402+0122	12.6	4	33+ 3	50	11	83	2	1.40	.76:	1.93L	23.01L	EF	AAE	9	3600121000		1	1	32	X1840+013	78	1
18402+0521	13.8	40	37+ 4	36	8	82	4	.68	.36	.64L	5.09L	CC	AC	5	6701000200		4					
18402+0957	14.5	14	41+ 6	64	15	82	3	.51L	.25L	.57	4.01L	C	G CB		7500200000							
18402+0019	14.7	9	32+ 2	24	8	84	3	1.41	.63	12.46L	186.87L	DE	ABF	6	540011021F							
18402+0855	17.2	44	40+ 6	74	8	83	3	.73	.25L	.45L	23.69L	B	ACE		9300000008							
18402+0507	17.6	16	37+ 4	30	7	82	4	1.38	.53	.66L	3.24:	BC	D AAGG	0	6700000200		4					
18402+0227	17.7	42	34+ 3	29	14	85	2	.50	.45L	1.27L	17.36L	F	BFH		8601200100							
18403+0027	18.8	20	32+ 2	31	12	84	3	.47	.30L	2.77L	36.66L	C	B F		7601100100							
18403+0655	18.9	52	38+ 5	25	7	83	3	1.81	.90	.49L	4.44L	CE	AB	9	7601000000							
18403+0332	19.3	58	35+ 4	44	9	84	3	.39	.26L	1.06L	9.57L	C	D		3601100000							
18403+0245	20.2	49	34+ 3	29	8	84	3	.69	.31:	.96L	12.68L	CD	BB	4	4600100000							
18403+0459	20.6	30	36+ 4	52	8	82	3	.48	.25L	.51L	3.81L	C	C		8700000000							

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
18403+0144	23.5	7	34+ 3	53	9	84	3		.85	.57	1.70L	18.67L	EC	BB H	1	6601101100		4						
18403+0534	23.5	34	37+ 4	34	10	83	4		.40L	.25L	.92	7.50	BD	CD		3600000328								
18404+0413	25.4	52	36+ 4	49	21	85	2		.32L	.31L	.75	11.51L	C	ED		9603200100								
18404+0024	25.5	31	32+ 2	37	9	84	3		.44	1.18L	12.06L	138.09L	C	BC		540121010F								
18404+0946	25.5	30	41+ 6	52	9	84	3		.81	.33L	.40L	3.98L	B	BE		7600200100								
18404+0815	25.5	29	39+ 6	56	11	85	2		1.22	.30L	.47L	16.95L	C	AG		5500010008			1	8	EIC 701		3	6
18404+0932	25.9	44	41+ 6	65	15	81	2		.31L	.25L	.50L	4.52		D F HG		8600010100								
18404+0442	26.7	59	36+ 4	32	7	82	4		.80	.25:	.69L	5.81L	BE	AB	0	6601000000			2	* 1	BV SER		12	3
18404+0728	29.3	12	39+ 5	28	7	83	3		2.17	1.01	.50L	4.68L	BC	AAM	4	0600000000								
18404+0351	29.4	26	35+ 4	75	9	83	4		.51	.25L	.73L	10.88L	B	BB J		9500101000								
18404+0131	29.9	4	33+ 3	52	9	84	3		1.00	.50:	1.81L	26.02L	CF	AC	0	5600000000								
18405+0408	30.2	52	36+ 4	62	9	84	3		.36	.25L	.64L	9.73L	D	DE		9601300100								
18405+0944	30.4	4	41+ 6	85	30	81	2		.38L	.25L	.47L	5.64		C H KE		7500200100								
18405+0331	31.7	22	35+ 3	78	15	82	2		.50L	.25L	.29L	.62		C I B		3701100100								
18405+0403	31.7	5	36+ 4	25	7	82	4		3.97	1.47	.57L	6.29L	DC	AA	9	9600100000			3	* 1	BW SER		15	3
18405+0300	32.5	58	35+ 3	35	9	84	3		.70	.57	1.13L	5.41L	DE	BB	3	5601201100								
18405+0420	33.2	8	36+ 4	42	21	85	2		.25L	.26L	1.17L	8.82L		C DGD		9601000200		4						
18405+0306	34.8	45	35+ 3	40	16	83	4		.31L	.29L	1.47	8.83		CC J HF		3600322330								
18406+0225	36.8	44	34+ 3	34	8	84	3		.69	.59	1.25L	15.60	DF	BB	9	4603000000								
18406+0147	36.9	55	34+ 3	25	9	84	3		1.06	.69	1.49L	17.06L	BD	BBDD	4	4500201000								
18406+0610	37.3	19	38+ 5	48	17	85	2		.53L	.25L	.94	19.08L		E A		8500000008			1	13	123837 BB		17	86
18406+0643	39.3	22	38+ 5	44	7	83	3		4.64	1.13	.51L	4.53L	BC	AA	0	6601000000			4	13	123838 K2		5	85
18407+0601	42.6	45	37+ 5	23	7	83	3		10.13	5.65	1.33:	22.85L	CDC	AAC	9	7501301218								
18407+0447	44.2	28	36+ 4	54	8	83	4		.68	.43	.72L	6.39L	CE	BA D	4	4600100000			1	*41	18407+0447		47	3
18407+0208	44.8	9	34+ 3	50	8	84	3		.59	.44	1.42L	20.58L	FD	BB	0	4600000000								
18407+0303	44.9	51	35+ 3	36	7	83	4		.97	.56	1.00L	8.67L	BC	AA	0	3601413210								
18407+0350	45.9	5	35+ 4	20	6	82	4		2.25	2.79	.95:	7.54L	BFC	AAC	9	7600101000			1	*41	18407+0349		10	3
18407+0151	46.1	8	34+ 3	36	9	84	3		.29L	1.51	5.25	18.83L		CC AAE		4600201000								
18408+0215	49.0	20	34+ 3	23	8	84	3		12.30	7.37	1.62	14.23L	BEF	AAB	9	2600000000								
18408+0156	49.5	37	34+ 3	38	8	84	3		.98	.45	1.53L	17.75L	CF	ABJ	8	4600100000								
18408+0036	51.1	10	33+ 2	29	8	84	3		2.29	1.25	3.70L	32.57L	BC	AA	6	7601000000			1	*41	18408+0036		15	3
18408+0306	51.2	19	35+ 3	28	7	83	4		1.55	.77	.99L	8.92L	BC	AA	1	3601313220			1	*41	18408+0049		19	3
18408+0049	51.6	36	33+ 2	42	9	84	3		.62	.97	3.33L	36.13L	BC	BB	5	7600100100			1	2	DO 5051		71	101
18408+0544	53.3	35	37+ 4	57	12	84	2		.40	.25L	.65L	15.29L	C	C B		4500010008								
18408+0720	53.4	18	39+ 5	30	9	83	3		.77	.53:	.50L	4.97L	FD	AC	0	5600000100								
18408+0730	53.9	11	39+ 5	29	8	83	3		8.22	4.64	.86:	18.79L	BED	AAB	9	5431100008			1	13	123844 K5		5	82
18409+0955	54.1	29	41+ 6	50	10	83	3		.40	.25L	.47L	3.65L	C	D		7601000000			1	*41	18408+0451		54	3
18409+0452	54.6	11	36+ 4	38	7	82	4		1.17	.60	.73L	7.12L	BC	AA	0	4600100000								
18409+0848	55.2	17	40+ 6	64	26	85	2		.26L	.25L	.54L	3.60		E B		5500000008								
18409+0911	56.4	2	40+ 6	32	7	85	3		1.11	.49	.40L	16.37L	CC	AB	0	5420000008								
18409+0054	56.5	18	33+ 2	28	8	84	3		2.23	1.41	3.12L	29.24L	CC	AA	1	7602100110			1	*41	18409+0054		15	3
18409+0016	57.1	22	32+ 2	43	11	84	3		.71	1.68L	18.45L	199.37L	D	BCB		550021010F								
18409+0408	57.4	48	36+ 4	25	11	83	4		.42L	.33L	1.14	4.61:		BD ECB		9600100100								
18409+0310	58.1	1	35+ 3	33	14	83	4		.29L	.28L	1.20	13.91L		C DEH		2600334650								
18409+0935	58.1	10	41+ 6	47	10	84	3		.89	.25L	.41L	3.75L	B	BL		7601100100								
18409+0818	58.7	4	39+ 6	35	8	84	3		.38	.43	.46L	19.11L	BC	AB F	4	4500000108			1	16	11256		65	1500
18409+0130	58.7	11	33+ 2	66	11	83	2		22.20	.36L	3.33L	31.94L	C	CE D		6500100000		25	1	*41	18409+0431		7	7
18409+0431	59.5	13	36+ 4	20	7	82	4		.39L	22.01	4.40	7.34L	EEC	AAA	9	2600000000								
18410+0949	0.9	27	41+ 6	58	20	84	2		2.85	.25L	.59	3.92L		C BB		7601001000			1	*41	18410+0419		9	3
18410+0419	2.4	49	36+ 4	21	7	83	4			1.13	.78L	7.41L	CC	AA	0	9611000000								
18410+0012	3.3	9	32+ 2	26	9	84	3		.67	1.58L	18.49L	208.50L	C	BI HB		650010000F								
18410+0637	3.5	14	38+ 5	51	13	83	3		.25L	.25L	1.35	12.75		CC EJ CG		6501011210			1	*41	18411+0019		40	3
18410+0019	3.8	42	32+ 2	40	8	84	3		1.38	.61	17.46L	195.81L	CE	AB	0	550120000F								
18410+0841	4.5	36	40+ 6	48	8	86	3		.60	.25L	.49L	17.08L	C	B		5400000008								
18410+0135	4.8	58	34+ 2	28	7	84	3		2.37	1.46	1.37L	17.97L	BC	AAI	0	4601101000								
18411+0343	7.0	35	35+ 3	24	7	83	4		1.19	4.18	6.83	4.29:	BBCD	AAAA	0	4600121100			1					
18411+0505	7.0	55	37+ 4	40	7	82	4		1.00	.41	.61L	6.50L	FD	ABM	0	4601101010								
18411+0508	7.9	46	37+ 4	43	9	83	3		.33	.25L	.61L	6.28L	C	B		3601101000								
18411+0035	10.1	53	33+ 2	37	8	84	3		2.13	1.35	1.66L	34.91L	BC	AA	0	7602100100			1	*41	18411+0035		15	3
18411+0314	11.1	50	35+ 3	32	13	83	4		.29L	.26L	1.91	26.80		FC KJ HB		2501222430								
18411+0730	11.5	34	39+ 5	61	12	86	2		.35	.84L	.52L	25.13L	C	DG		6412100008								
18411+0218	11.5	11	34+ 3	40	8	83	4		.91	.55	1.22L	16.41L	DD	BA	9	2600100000								
18411+0930	11.5	43	41+ 6	59	11	84	3		.45	.25L	.45L	5.45L	C	CF		8601100000								
18411+0454	11.9	42	36+ 4	27	6	82	4		2.47	1.42	.65L	7.39L	CD	AA	9	3600000000								
18412+0443	13.5	37	36+ 4	38	10	82	4		.60	.21:	.74L	8.29L	BD	BEC	0	3600001000								
18412+0804	15.8	54	39+ 5	64	14	85	3		.25L	.26L	.90	22.94L		C I KC		5400000008								
18412+0345	16.3	53	35+ 3	32	7	83	4		1.48	.61	.98L	9.92L	BC	AA J	4	7500121100			1	1	*41	18412+0345	43	3
18412+0320	17.2	46	35+ 3	31	7	83	4		1.81	.57	1.09L	13.26L	BC	AB	0	2600201000								
18412+0541	17.3	9	37+ 4	53	7	83	3		.88	.26:	.58L	22.86L	BD	AC	0	3500010008			1	13	123856 K0		9	78
18412+0144	17.9	7	34+ 3	36	18	82	2		.25L	.44L	1.40L	7.83		C DCB		3700000000								
18413+0032	19.0	36	33+ 2	23	8	84	3		1.03	.92	2.78L	36.41L	DD	ABC	8	8701100200			1	*41	18412+0032		40	3
18413+0055	19.1	53	33+ 2	25	8	84	3		1.05	.83	2.95L	39.90L	CC	AALH	0	8612100000								
18413+0816	19.2	33	39+ 5	37	8	85	3		1.74	.89	.52L	22.35L	CC	AB	4	4500100008								
18413+0326	19.4	33	35+ 3	38	14	82	2		.25L	.25L	1.22	4.59L		C BC		2700100100								
18413+0227	20.4	31	34+ 3	36	11	83	3		.68	.43	1.13L	15.04L	CD	BB	6	2601000000			1	*41	18412+0013		58	1
18413+0013	21.2	41	32+ 2	30	11	84	3		.80	1.58L	21.06L	245.25L	C	BC		540100000F								
18413+0413	22.9	24	36+ 4	51	9	82	3		.45	.25L	.80L	6.15L	C	CDHE		9701000000			1	17	2649		40	
18414+0000	25.2	12	32+ 2	33	8	84	3		1.03	1.64L	22.80L	271.42L	C	AD C		640111311F								
18414+0943	26.3	31	41+ 6	35	19	84	2		.51L	.25L	.67	4.33:		DD K DF		6600001100								
18414+0216	26.7	41	34+ 3	50	8	83	4		.56	.29L	1.75L	24.89L	C	BFJ		2501200000								
18414+0355	27.5	36	36+ 3	29	7	82	4		1.81	.94	.79L	10.84L	BC	AA	1	9500001000								
18414+0639	29.1	8	38+ 5	112	39	85	2		.25L	.71L	.79L	10.39		C FG		6500111320								
18414+0210	29.4	53	34+ 3	82	11	85	2		.29	.41L	1.79L	18.03L	C	CB		3601200000								
18415+0240	30.5	10	35+ 3	57	21	82	2		.40L	.45L	.85:	8.97		DC FEDC		4600000000								
18415+0257	32.2	6	35+ 3	44	8	82	3		.45	.25L	.62L	6.03:	C	D B D		5701200000								
18415+0528	33.6	16	37+ 4	30	6	83	3		1.87	1.13	.61L	5.58L	BE	AAK	9	1700000000								
18415+0429	35.2	33	36+ 4	40	10	84	3		.67	.37:	.64L	7.74L	ED	BC	0	9600100000								
18415+0404	35.7	14	36+ 4	23	6	83	4		13.80	9.94	2.03	7.62L	ECC	AAA	9	9600000000								
18415+0101	35.9	18	33+ 2	58	9	84	3		.91	.37L	3.79L	41.58L	C	BB		7502100000			1	*41	18416+0101		6	3
18416+0052	37.1	27	33+ 2	135	13	83	2		.42	.88L	4.06L	43.83L	C	BG		8503210000								
18416+0339	37.6	44	35+ 3	29	10	83	4		.67	.32	.74L	10.32L	BD	BBN	4	2700100000								
18416+0900	38.0	18	40+ 6	41	5	83	3		.65	.26L	.44L	4.72L	B	BD		9502210230			8	1	2	DO 5059	48	90
18416+0640	38.7	48	38+ 5	65	18	85	2		.65L	.33L	.89	13.96L		C GJ		5500200110								
18416+0135	40.4	45	34+ 2	32	14	85	2		.48	.48L	2.80L	31.90L	D	CE		5502100000								
18416+0232	41.1	37	34+ 3	48	7	83	4		1.23	.56	.74:	14.69L	DFD	ABED	9	4600020200								
18416+0205	41.4	8	34+ 3	51	7	84	3		4.40:	5.12	.93L	19.81L	FF	AA	9	3603101410			4					
18416+0841	41.8	52	40+ 6	51	7	83	3		.48	.25L	.47L	6.57L	D	BD		9600000000								
18416+0921	42.0	36	41+ 6	19	5	83	3		2.26	.99	.41L	4.07L	CC	AA G	3	5600000000				1	1	V673 OPH	13	3
18417+0027	43.2	49	33+ 2	47	9	84	3		1.34	.55L	17.92L	207.03L	C	AF	0	550300120F				1	*41	18417+0027	5	3
18417+0903	46.8	25	40+ 6	39	8	85	3		.52	.45	.41L	5.67L	BD	CB	2	9501120100								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α	δ	Galactic l	b	Uncertainty SMJ	SMN	θ	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (')	Mag
h m.	s	(")			(")	(")	(°)																	
18418+0256	48.1	13	35+ 3	68	16	86	2	.33	.57L	1.72L	22.33L	F	DK		5600200000									
18418+0133	48.6	59	34+ 2	53	8	83	4	.44	.29	2.52L	26.25L	CD	EC		5601200000									
18418+0252	48.8	33	35+ 3	20	9	84	4	.76	.45L	1.14L	14.56L	B	BB E		6610200000									
18418+0803	48.9	51	39+ 5	43	13	85	3	.89	.46	.47L	19.56L	BC	ACDC	1	5500000008									
18418+0046	50.0	53	33+ 2	55	11	85	2	1.64	.76	3.90L	43.72L	DD	AA	0	8502320100									
18418+0204	50.2	33	34+ 3	34	6	83	4	20.24	10.93	1.44L	23.41L	FE	AABE	9	2502211210	26	4	1	*41	18418+0046		18	3
18418+0334	50.7	26	35+ 3	64	8	86	3	.30	.33L	.67L	5.75L	C	CDHF		1700100000									
18418+0715	52.7	1	39+ 5	73	27	85	2	.26L	.33L	.62L	6.94	F	C		8501000100									
18418+0939	53.0	52	41+ 6	35	9	84	3	.58	.41	.40L	22.42L	CD	BC	5	9400000008									
18418+0158	53.7	8	34+ 2	78	10	85	2	.47	.66L	1.96L	32.20L	D	FE		2501300200									
18418+0217	53.8	6	34+ 3	24	6	83	4	14.69	8.09	1.27L	20.93L	FD	AAE	9	1632000000	26								
18418+0642	53.8	3	38+ 5	52	19	82	2	.38L	.38L	.55	8.10L	D	DED		5600100210									
18419+0056	54.0	51	33+ 2	45	14	82	2	.47L	.51L	1.25	7.55L	C	DECC		7700100000			1	*41	18418+0056		27	4
18419+0144	54.1	42	34+ 2	31	10	83	4	.54	.33L	2.07L	20.57L	C	BEC		3600200200									
18419+0707	54.3	3	39+ 5	58	9	85	3	.57	.25L	.60L	5.69L	B	BI		8701000000									
18419+0857	54.5	5	40+ 6	27	13	45	2	.25L	.25L	.92	9.09:	CD	GDE		9442300240		8	1	32	X1841+089		60	8
18419+0105	55.2	40	33+ 2	55	7	83	4	.70	.42:	1.12L	37.09L	EE	BBE	9	6600100100			2	*39	NK1.08		26	8000
18419+0152	56.8	17	34+ 2	29	6	83	4	4.91	2.30	1.49L	20.02L	BB	AA	2	1600410300									
18419+0010	57.4	9	32+ 2	44	9	84	3	1.29	.80:	21.89L	290.20L	CF	AADF	0	650401141F		4	1	*41	18419+0010		13	3
18419+0235	59.1	40	34+ 3	26	6	83	4	1.06	.71	1.78L	20.77L	BC	AA E	1	4501141410		1							
18419+0135	59.1	50	34+ 2	56	9	85	2	.42	.61L	3.34L	40.37L	C	D		5601100000									
18420+0611	0.0	12	38+ 4	56	12	86	2	.42	.28L	.71L	40.43L	C	D		7401000008									
18420+0049	0.6	25	33+ 2	64	14	82	2	.32L	.30L	1.60	15.84L	F	BB		8701220000									
18420+0555	2.1	39	37+ 4	83	13	82	2	.30	.25L	.60L	41.10L	D	C F		3400010208									
18420+0906	5.2	53	40+ 6	71	10	81	2	.33	.25:	.48L	4.50L	ED	CCI C	1	8600020000									
18420+0847	5.6	38	40+ 6	22	6	83	3	1.01	.39	.50L	4.46L	DD	BC	7	9500000000									
18420+0149	5.8	20	34+ 2	31	7	83	4	6.73	1.68	2.03L	20.35L	BB	AAFG	1	3600410321		8	3	13	123876 MA		6	76
18421+0122	6.3	44	33+ 2	35	7	83	4	.88	.47L	2.62L	29.69L	B	BC		4600100000									
18421+0733	6.3	51	39+ 5	59	18	84	3	.25L	.25L	.73L	9.96	C	FC		7500100108									
18421+0739	6.4	33	39+ 5	40	9	85	3	.59	.37L	.55L	32.81L	B	AGG		6400100008									
18421+0857	7.1	36	40+ 6	34	22	83	3	.41L	.25L	.67L	6.88	C	CEF		7681100230		8							
18421+0205	7.3	45	34+ 2	50	7	83	4	20.45L	.51	2.19L	26.27L	C	BB	0	3500211001									
18421+0046	7.6	19	33+ 2	45	7	83	4	.57	.36:	4.00L	63.32L	CF	BE	0	8503220100			1	*41	18421+0046		48	1
18421+0344	7.6	12	36+ 3	30	6	83	3	5.89	2.75	1.24L	15.23L	CC	AAJ	8	1500000100									
18421+0112	8.0	4	33+ 2	17	6	84	4	2.65	1.56	2.54L	33.36L	CB	AALF	7	6613202300									
18421+0001	8.7	56	32+ 2	43	7	84	3	3.00	2.00	19.04L	237.45L	FF	AB	9	650120000F			1	*41	18422+0001		53	2
18421+0021	9.3	57	33+ 2	65	17	82	2	1.10L	1.25L	2.22L	17.05	E	EEFB		580120000F									
18421+0155	9.3	12	34+ 2	26	18	82	2	1.14L	.25L	1.16	10.52L	D	GB		5600510201									
18421+0142	10.0	41	34+ 2	35	7	83	4	2.34	1.68	2.91L	30.09L	FF	AAG	9	5600100221		8							
18421+0222	11.5	54	34+ 3	46	18	82	2	1.01L	.25L	1.17	5.91L	E	G GB		3801110201									
18422+0526	12.0	24	37+ 4	36	7	85	3	1.70	.82	.59L	7.42L	BD	AA	6	0620000000									
18422+0954	13.1	20	41+ 6	28	5	83	3	1.54	1.28	.40L	16.37L	BC	AA	1	9401000008									
18422+0104	13.9	53	33+ 2	24	6	83	4	5.78	5.13	3.30L	35.77L	CD	AA	9	6600100200									
18422+0019	14.2	22	33+ 2	26	8	84	3	2.03	.97	18.67L	194.50L	CE	AAF	2	550120000F			1	*41	18422+0019		5	3
18422+0632	14.2	24	38+ 4	39	8	85	3	1.10	.68	.60L	6.56L	DD	AB	9	4600000000									
18422+0336	14.6	50	35+ 3	50	9	83	3	.50	.26L	1.39L	17.24L	C	DH		0600000000									
18422+0621	14.7	52	38+ 4	25	7	86	3	2.36	1.99	.85	6.57L	BBB	AAB	3	9600101000									
18422+0234	15.9	49	35+ 3	97	28	82	2	.25L	.29L	.94L	10.98	D	GKD		4600241320		1							
18422+0200	17.9	26	34+ 2	41	8	84	3	.59	.35L	2.05L	27.27L	C	BB		5500211201			3	13	123879 B5		6	50
18423+0800	18.4	10	39+ 5	44	6	83	3	.57	.25L	.56L	22.73L	E	BF		8400000008									
18423+0613	21.4	23	38+ 4	33	7	85	3	1.38	.32	.64L	6.84L	BD	AC	0	9600100000									
18423+0117	22.0	22	33+ 2	51	7	83	4	1.06	.34	3.83L	33.60L	CD	BC E	0	6602313300		2							
18423+0224	23.0	44	34+ 3	30	12	82	3	.62:	.40	.57L	7.35L	DF	BC D	0	4700211201									
18424+0512	25.0	12	37+ 4	51	10	86	2	.34	.54L	.78L	9.43L	C	CH		3500000000									
18424+0011	25.9	12	32+ 2	31	6	83	4	2.98L	4.34	19.50L	197.37L	E	AAI	9	650124261F		7	2	*41	18424+0011		27	3
18424+0039	27.5	17	33+ 2	67	16	82	2	.81L	.34L	1.99	13.01L	C	I DF		8803000100									
18424+0059	28.0	27	33+ 2	31	7	83	4	1.56	.76	3.80L	36.77L	BD	AB	2	7701300110									
18424+0012	28.1	34	32+ 2	32	14	83	2	2.98L	4.34L	4.25L	39.02	F	EB		670024262F		7	1	*41	18424+0011		48	4
18424+0230	28.6	34	34+ 3	60	8	83	3	.45	.32L	1.81L	17.27L	C	BM		3600221330		1							
18424+0051	28.9	45	33+ 2	53	7	83	4	2.24	1.16	4.02L	40.29L	DC	AA	5	8700201000									
18424+0545	29.1	18	37+ 4	61	12	82	2	.35L	.25L	1.03	8.35L	C	B		4601000000									
18424+0346	29.2	25	36+ 3	23	6	83	3	52.21	25.40	6.53	10.39L	DCD	AAAI	9	2600000100	44								
18425+0054	30.2	10	33+ 2	111	17	82	2	.44L	.31L	1.35	11.10L	C	C		7801301000									
18425+0318	32.1	2	35+ 3	48	8	83	3	.53	.32L	1.51L	16.92L	F	BB		2604110110									
18425+0616	33.5	25	38+ 4	30	11	85	3	.83	.30	.54L	6.61L	BE	BD D	6	9600200000									
18425+0105	34.5	0	33+ 2	80	21	82	2	1.13L	.40L	1.42	12.77L	D	JEFC		6800100310									
18425+0844	35.0	0	40+ 5	39	9	83	3	.47	.25L	.51L	5.11L	B	BE		9601000000									
18425+0559	35.3	42	38+ 4	48	17	84	3	.25L	.26L	.64:	11.59	FC	FCD		8600000200									
18426+0159	36.6	50	34+ 2	14	7	83	4	1.14L	.65	4.31	23.01L	CD	I BC		7600101201									
18426+0150	37.1	16	34+ 2	52	17	82	2	.87L	.26L	1.54	16.51	DC	LCGB		5600000431		8							
18426+0257	37.3	26	35+ 3	38	6	83	3	.93	.62	1.30L	15.23L	FE	ABGL	9	5600101200									
18426+0125	38.3	37	34+ 2	29	6	83	4	1.60	.93	2.76L	22.05L	BC	AA	1	3701000000									
18426+0012	38.7	18	32+ 2	39	7	83	4	2.98L	4.34L	3.99	323.97L	E	BADC	1	655123263F		7							
18426+0419	38.9	4	36+ 3	40	10	84	3	.55	.27L	.89L	11.52L	B	CG G		6601000100									
18426+0919	40.1	7	41+ 6	67	30	84	2	.72L	.62L	.54L	3.58	D	C		7601120010									
18426+0714	41.1	43	39+ 5	36	12	83	3	.26L	.25L	1.06	5.86L	C	JEC		9700000100									
18426+0438	41.8	6	36+ 4	41	25	87	3	.43	.25L	.83L	8.48L	C	C LF		8601000000									
18427+0650	42.0	28	38+ 5	99	22	82	2	1.29L	.26L	.54L	6.10	F	D C		6700000000									
18427+0859	43.9	31	40+ 6	32	5	84	3	2.04	1.08	.44L	3.76L	BC	AAH	1	7601200000			1	1	V2044 OPH		51	3
18427+0406	44.5	44	36+ 3	33	18	84	2	.26L	.34L	1.30	12.87:	DD	EC		3600201110									
18427+0317	44.6	43	35+ 3	48	11	83	3	.44	.28L	1.27L	13.95L	D	BJ		2603110110									
18427+0531	45.1	10	37+ 4	56	11	85	3	.60	.25:	.72L	7.48L	CE	AD	0	2601010000									
18427+0758	45.4	51	39+ 5	30	5	83	3	1.05	.70	.52L	23.88L	BC	AB	0	8400000008									
18427+0053	45.5	23	33+ 2	38	7	83	4	3.28	1.68	3.91L	33.23L	BC	AA	7	7701201100									
18427+0117	45.5	15	33+ 2	97	22	82	2	.27L	.39L	.92L	18.86	D	H C		5700122410		3							
18427+0219	45.5	50	34+ 2	72	12	85	2	.44	.54L	1.97L	27.68L	D	CDE		3600010101									
18427+0515	47.2	15	37+ 4	48	7	83	3	.94	.41:	.77L	8.90L	CF	BD	0	3600000000									
18428+0458	48.8	43	37+ 4	30	7	85	3	5.52	2.83	.70L	8.74L	BB	AAC	2	6600000000									
18428+0412	49.0	55	36+ 3	25	7	85	3	4.73	2.38	.94L	8.55L	BC	AA	0	5600000000									
18428+0034	49.3	41	33+ 2	51	15	82	2	.34L	.46	1.34	11.53L	DC	GE		7803103000		2	1	1	BX SER		7	3
18428+0640	49.3	40	38+ 4	88	13	82	2	.29	.25L	.62L	8.05L	F	C		5601000000									
18428+0023	49.6	2	33+ 2	54	7	83	4	.95	2.07L	25.79L	265.17L	B	AC		450030000F									
18428+0402	49.8	42	36+ 3	26	7	85	3	3.77	2.12	.96L	12.64L	BC	AAJJ	9	3680201110									
18428+0903	50.9	21	40+ 6	18	13	86	3	.58	.27L	.48:	4.66L	C D	BCI		7601200000									
18428+0135	51.0	1	34+ 2	24	6	83	4	1.33	.87	2.18L	27.10L	BC	AAG	1	8601001211		4							
18428+0253	51.6	43	35+ 3	65	7	83	3	.59	.34:	1.50L	14.91L	CE	BEB	4	4600102000									
18428+0158	52.7	12	34+ 2	33	7	84	3	1.08L	3.02	3.56	23.16L	BC	GAB		7501301301			1	11	PK 34+ 2.1		22	
18428+0333	53.9	17	35+ 3	76	8	83	3	.53	.26L	1.34L	12.51L	B	B FB		0600020000									
18429+0916	54.2	2	41+ 6	57	8	87	3	.41	.26L	.59	4.62L	B C	CI CA		5601320010									
18429+0631	54.6	13	38+ 4	56	8	83	3	.54	.32L	.58L	6.40L	C	BE		4602000000									

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Right Ascension: $18^h42^m56^s$–$18^h44^m12^s$

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
18429+0239	56.0	20	35+	3	60	7	83	3	.81	.43	1.73L	13.59L	CE	BC	5	2701000000								
18429+0719	58.5	34	39+	5	60	16	87	2	.29	.25L	.63L	10.88L	C	C		9500000000			1	1	V539 OPH		20	3
18429+0434	59.1	11	36+	3	28	7	83	3	5.34	2.39	.86L	10.62L	BB	AAB	1	9600100000			3	4	TMSS 00373		13	29
18429+0919	59.3	26	41+	6	43	6	82	3	.63	.25L	.45L	4.89L	B	B		6501220010								
18429+0150	59.5	22	34+	2	40	6	83	3	2.17	1.13	2.28L	25.86L	BC	AA	5	6501100301								
18430+0506	1.6	21	37+	4	31	7	85	3	29.08	9.86	1.83	6.66L	CCC	AAAF	9	7600000100	17							
18430+0054	3.2	47	33+	2	38	6	83	4	.82	.53:	2.14L	29.55L	BE	AC	1	6703001200								
18430+0658	3.9	45	39+	5	32	5	84	3	1.34	.54	.48L	6.81L	BC	AA	1	7701002110								
18430+0046	4.0	35	33+	2	39	6	83	4	1.40	.66	3.60L	30.26L	BC	AA	8	6702100000								
18430+0039	4.6	31	33+	2	41	6	83	4	10.78	7.38	1.88:	39.50L	BFD	AAC	9	7702323000		3						
18430+0818	5.4	56	40+	5	62	9	81	2	.38	.25L	.73L	24.24L	D	C		4400000008								
18430+0020	5.9	51	33+	1	52	7	83	4	.69	2.10L	23.98L	353.12L	C	BG		850120000F								
18431+0148	7.4	22	34+	2	50	11	86	2	1.11	.47L	3.25L	33.97L	D	AF		6501200101								
18431+0108	8.0	57	33+	2	57	17	82	2	.25L	.44L	1.21:	17.67	FC	I EC		4802000300								
18431+0203	8.4	6	34+	2	65	9	82	2	.44	.32L	2.68L	37.12L	D	B		6501100001								
18431+0750	8.7	47	39+	5	70	10	81	2	.31	.87L	.76L	23.79L	F	DI K		6602010108			1	13	123890 K0		27	85
18431+0302	10.0	45	35+	3	29	12	85	2	.70	.53L	1.41L	20.05L	E	BB		9601000000								
18431+0914	10.3	47	41+	6	30	9	84	3	1.05	.52	.47L	4.73L	BF	AC	5	6601220010								
18431+0604	11.3	2	38+	4	48	6	83	3	.69	.45:	.58L	5.99L	CF	AC	8	7700001100								
18432+0101	12.4	48	33+	2	40	7	85	2	7.30	4.02	4.38L	49.55L	BC	AA	1	5701000100								
18432+0934	12.8	51	41+	6	68	12	81	2	.30	.25L	.52L	20.18L	C	EH		9400000008								
18432+0120	13.4	57	34+	2	25	7	83	3	.80	.60	2.62L	29.28L	CD	BB	3	4700100000			2	1	V874 AQL		68	3
18432+0834	14.5	7	40+	5	27	5	83	3	3.11	1.24	.51L	6.24L	BC	AA	K 0	7500100000			1	16	11315		24	1600
18432+0342	15.5	20	36+	3	33	8	83	3	.70	.52	1.14L	13.01L	CD	BB	9	0600000100								
18432+0353	16.1	36	36+	3	33	8	85	3	2.24	1.41	1.10L	12.48L	BC	AA	0	3601000000								
18432+0033	16.5	50	33+	2	31	6	83	4	.98	.63	4.26L	35.67L	DD	ABC	9	7701201000								
18432+0207	16.6	7	34+	2	30	6	83	3	.69	.37	2.10L	20.85L	FD	AC	0	4601100101								
18432+0154	17.8	54	34+	2	29	7	84	3	1.42	.57	2.42L	25.21L	CD	ABD	0	6502200101								
18433+0125	18.2	16	34+	2	30	11	83	3	.55	.28L	2.52L	31.19L	D	CMJ		3701200000								
18433+0045	19.0	2	33+	2	42	6	83	4	13.30	7.37	1.64:	56.29L	CBD	AAA	6	5610300000								
18433+0524	19.5	5	37+	4	34	7	86	3	14.37	9.66	1.85	7.55L	DCC	AAA	8	2600000000	29							
18433+0841	20.0	21	40+	5	21	6	83	3	12.91	3.55	1.21	4.15L	BBC	AAB	2	8600100200	19		5	13	123894 M2		3	90
18433+0255	20.4	17	35+	3	26	6	85	3	2.07	1.25	1.43L	15.20L	BF	AAI	9	9500111000								
18433+0016	21.7	39	33+	1	30	6	83	4	.71	.72	23.52L	308.63L	BF	BB C	1	950131122F								
18433+0039	22.1	6	33+	2	35	6	83	3	12.40	15.81	2.96L	51.49L	CC	AAA	9	5701323100		3						
18433+0141	22.1	10	34+	2	29	7	83	3	.79	.67:	2.96L	27.92L	EF	AD	0	7601000001								
18433+0646	22.4	53	38+	4	67	13	84	2	.30	.34L	.72L	8.96L	C	CJ F		5600100000								
18433+0318	23.0	50	35+	3	59	9	83	3	.41	.29L	1.45L	25.73L	C	CC		8600000000								
18433+0822	23.6	59	40+	5	100	12	86	2	.31	.29L	.61L	31.39L	C	B		3401000008			1	13	123895 K0		26	90
18433+0702	23.7	34	39+	4	64	25	83	3	.25L	.28L	.82L	7.86	F	JFC		9601002110								
18434+0152	24.3	7	34+	2	35	7	83	3	1.01	.59	2.48L	24.87L	FD	AB	9	6501100101								
18434+0252	25.9	41	35+	3	35	7	84	3	.98	.49	1.45L	15.33L	BF	BB	1	7500111000								
18434+0241	29.5	24	35+	2	30	7	84	3	6.83	2.55	1.54L	15.86L	DD	AA	9	5701000000								
18435+0551	30.2	37	38+	4	71	11	83	3	.62L	.24	.60L	7.83L	E	BE		2601011000								
18435+0601	31.6	45	38+	4	114	11	82	2	.34	.25L	.71L	11.51L	D	C		5600001000								
18435+0332	32.5	21	36+	3	31	10	85	3	.54	.45	1.19L	16.51L	CF	BB	9	0601010000								
18435+0103	32.8	6	33+	2	60	7	83	3	.77	.50L	4.48L	47.79L	F	BB		5600100000								
18435+0131	34.3	42	34+	2	36	7	83	3	2.97	1.48	2.97L	30.56L	FF	AA F	9	8701101001								
18435+0128	34.4	50	34+	2	62	12	85	2	.43	.38L	3.59L	34.04L	F	BE		3702201000								
18435+0230	34.9	51	35+	2	26	6	85	3	4.04	2.46	1.06L	16.35L	BC	AA	1	4704100210								
18435+0445	35.3	34	37+	3	56	10	83	3	.40	.31:	.99L	10.18L	CF	CGEB	9	6600000100								
18435+0745	35.5	11	39+	5	18	6	83	3	1.68	2.00	.91	12.88L	DEC	AADE	9	7500100228								
18435+0015	35.6	10	33+	1	25	6	83	4	3.39	.95	25.78L	273.80L	BD	AB	2	950122122F			1	2	DO 5081		57	111
18435+0355	35.6	35	36+	3	70	12	86	2	.45	.35L	1.53L	18.93L	C	BI		2502000000								
18436+0455	36.5	48	37+	3	68	11	86	2	.40	.28L	.88L	12.28L	C	C		5601000000								
18436+0645	37.8	34	38+	4	86	18	82	2	.26L	.25L	.50	14.86L	C	D		9500100000								
18436+0056	38.4	17	33+	2	31	7	84	3	.74	.40:	3.76L	51.53L	CF	BBHC	0	5711111100								
18436+0809	39.0	48	40+	5	20	6	83	3	1.88	.50	.48L	24.36L	BC	AA	3	5600110008			2	2	DO 5082		42	103
18436+0225	40.2	26	35+	2	24	7	84	3	.85	.43	1.00L	23.65L	DD	ACJJ	0	3603200311								
18436+0049	41.5	33	33+	2	67	8	83	3	.64	.45L	4.50L	55.28L	C	AE		6701110100			1	23	LDN 0603		101	
18436+0220	41.8	14	34+	2	29	7	85	3	2.71	1.30	.92L	23.97L	CC	AA	0	3602100001								
18437+0534	42.2	40	37+	4	44	6	85	3	.36	.25L	.71L	8.25L	D	CK G		2600000100								
18437+0806	42.4	56	40+	5	53	12	84	2	.38	.25L	.54L	26.27L	C	E		4500210008								
18437+0026	44.0	29	33+	1	37	7	83	3	2.14	1.52	23.98L	288.91L	EE	AA E	9	950022441F			7					
18437+0045	45.9	24	33+	2	31	7	83	3	.83	.58	5.41L	50.21L	DD	AB	0	5702110000								
18437+0321	45.9	1	35+	3	39	8	83	3	1.18	.59	1.34L	14.99L	BF	AB	2	9601000000								
18437+0102	47.3	21	33+	2	39	7	83	3	1.11	.60	3.63L	44.15L	BD	AB	0	5701200000								
18438+0113	50.4	7	33+	2	46	7	83	3	1.48	1.41	2.76L	41.05L	BC	AA	0	3701122100			3					
18438+0037	51.0	22	33+	1	21	7	83	3	.83	.60L	4.80L	57.48L	C	BC F		5703011110								
18438+0605	52.5	35	38+	4	34	6	83	3	2.80	1.22	.57L	6.59L	BC	AA	5	7700100000								
18438+0256	53.1	25	35+	2	52	11	83	3	.78	.35L	1.50L	17.84L	E	BB		8500010000								
18438+0117	54.0	44	34+	2	58	8	83	3	.41	.38L	3.72L	52.32L	C	B		2602121100			3					
18439+0343	54.2	26	36+	3	44	8	83	3	.54	.36	1.36L	13.75L	CE	BC	4	0601020200								
18439+0749	54.4	12	39+	5	21	5	84	3	1.40	.74	.50L	25.54L	BC	AA	0	6600100218								
18439+0722	56.1	9	39+	5	31	14	86	2	.43L	.34L	1.23	11.64L	C	LJED		9500101200								
18439+0911	56.4	55	41+	5	76	13	86	2	.36	.25L	.58L	8.10L	C	B		5500000000								
18439+0229	57.5	44	35+	2	29	7	83	3	2.75	2.69	2.47L	25.07L	FC	AABG	9	3602000201								
18439+0249	57.8	48	35+	2	42	11	83	3	.48	.28:	1.88L	24.30L	CD	DCDH	0	5501020100								
18439+0610	57.9	43	38+	4	43	7	87	3	.25L	.34L	.86	11.04	CC	HDD		7680100110								
18439+0239	58.1	56	35+	2	39	7	83	3	1.33	.52	1.65L	24.32L	CE	AA	9	4602000100								
18439+0802	58.2	32	40+	5	41	7	83	3	.72	.30L	.52L	33.41L	B	AC		5501100008				3	13	123907 K5	29	85
18439+0504	58.7	59	37+	3	38	4	83	3	1.27	.70	.74L	8.01L	BC	AA	2	3600101000								
18440+0305	1.0	26	35+	3	55	11	83	3	.44	.31L	1.50L	16.36L	C	FF		9501101000								
18440+0023	1.4	57	33+	1	25	7	83	3	2.32L	1.73	19.00L	338.86L	D	BAH		950143551F			7					
18440+0814	1.6	55	40+	5	82	12	86	2	.35	.25L	.57L	33.93L	C	CF		3500000008								
18440+0704	2.4	37	39+	4	46	8	84	2	1.16	.55	.52L	6.48L	FE	AA	7	9700000000								
18440+0052	2.8	2	33+	1	30	6	83	3	1.23	2.04	3.42L	48.70L	CB	AAB	6	3601021200								
18440+0721	4.9	41	39+	4	42	14	82	3	.25L	.25L	1.43:	19.74	DC	L FD		9480101200								
18440+0031	5.4	26	33+	1	31	7	83	3	1.22	.50:	4.05L	55.41L	BD	BC	0	4703200000								
18441+0324	6.0	8	35+	3	50	16	84	2	.39	.35L	1.47L	21.52L	C	EB G		8601210000								
18441+0004	6.9	16	33+	1	61	10	85	2	.55	1.73L	38.97L	331.68L	E	C		960300010F								
18441+0311	7.5	37	35+	3	25	8	84	3	12.49	13.00	2.12	16.07L	BBC	AAAF	4	7500100000								
18441+0537	7.9	40	37+	4	41	6	83	3	.74	.42:	.57L	8.14L	CD	BC	0	2600200100								
18441+0847	8.1	13	40+	5	34	11	84	3	.55	.35	.48L	4.68L	BD	BE	0	5600000000								
18441+0201	8.2	22	34+	2	47	8	83	3	.77	.44	2.31L	29.99L	CD	BC	2	7501000101								
18441+0936	9.0	28	41+	5	31	20	85	2	.37L	.25L	.68	15.26L	C	FD		9401100108								
18441+0329	9.8	5	36+	3	37	10	85	3	.86	.45	1.43L	14.96L	BC	BA	5	9602310110								
18441+0532	11.4	13	37+	4	44	9	83	3	.39	.25L	.84L	8.81L	C	E N		1600100100								
18442+0502	12.2	39	37+	3	49	10	85	3	.50	.32:	.96L	10.78L	BD	BC	1	3600102110								
18442+0517	12.5	44	37+	3	41	7	83	3	.39	.21:	.91L	9.48L	CE	CG	0	1601010000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
18442+0956	13.8	42	41+ 6	35	15	29	2	.41L	.26L	.43:	4.04	CD	J J E B		9501000108										
18442+0900	15.6	33	40+ 5	27	24	82	3	.25L	.26L	.72L	7.11	C	F E E		56C1000220										
18442+0114	15.8	14	34+ 2	25	8	83	3	1.60	.80:	3.19L	40.14L	CF	A B	0	9713143113		3							
18442+0543	17.3	45	38+ 4	26	6	82	3	.52	.23	.78L	7.78L	BE	B C G E	0	3600200100									
18443+0354	19.1	27	36+ 3	18	6	83	3	1.48	.83	.75L	12.44L	BC	A A	0	6610000100									
18443+0423	19.6	31	36+ 3	42	4	83	3	.56	.30L	.75L	12.23L	F	B D		9501000000									
18443+0101	20.4	37	33+ 2	31	8	83	3	4.68	1.22	3.57L	45.14L	BC	A A	1	9602100103									
18443+0727	20.9	43	39+ 4	34	6	83	3	1.53	.78	.48L	5.48L	BC	A A	1	9601000000			1	17	2658		30		
18443+0714	21.6	26	39+ 4	39	17	86	2	.39L	.25L	.68	9.72L	C	J E		9601000110									
18443+0746	22.0	39	39+ 5	42	12	85	3	.38	.25L	.53L	34.19L	B	D		5401000108									
18443+0930	23.5	47	41+ 5	45	10	87	3	.44	.37L	.40L	4.10L	C	C C		3601100000									
18444+0734	24.1	53	39+ 4	29	8	85	3	4.93	2.86	.69L	34.32L	BB	A A E	4	5400000008									
18444+0708	25.1	26	39+ 4	30	6	83	3	1.77	1.05	.50L	5.73L	BC	A A	0	9700001000									
18444+0450	25.4	41	37+ 3	36	6	83	3	1.53	.72	1.05L	10.88L	BC	A B	2	4601000110									
18444+0204	25.8	27	34+ 2	25	10	83	3	1.04	.51	2.04L	26.75L	CC	A B	5	5501000001			1	23	LDN 0616		578		
18444+0326	28.1	18	36+ 3	25	7	86	3	6.91	3.52	.89L	14.16L	BB	A A F	4	9602110000									
18444+0526	29.2	32	37+ 3	51	6	83	3	.62	.33	.70L	8.87L	BD	B B	0	1602001000									
18444+0110	29.6	56	34+ 2	27	7	83	3	3.22	1.60	3.62L	33.91L	BC	A A	0	9701100003									
18444+0043	29.7	33	33+ 1	42	7	83	3	2.01	1.02	4.14L	52.35L	EF	A A D	9	5701111113									
18444+0055	29.9	57	33+ 1	72	12	85	2	.55	1.35L	4.44L	48.42L	D	B D J		8603100103									
18445+0756	31.1	40	40+ 5	36	12	85	3	.41	.25L	.69L	6.95L	C	E L D		9600001110									
18445+0341	32.5	43	36+ 3	49	6	83	3	1.10	.27L	1.50L	15.00L	C	A K		4600000000			1	13	123913 K5		2		86
18445+0921	32.5	48	41+ 5	27	7	86	3	7.79	2.05	.55L	4.35L	CB	A A M I	1	4500000000			3	13	123914 MA		3		85
18445+0538	33.6	29	38+ 4	26	7	82	2	.74	.52	.87L	10.75L	EC	A C	0	3601210000									
18445+0403	35.1	6	36+ 3	55	15	85	2	.29	.28L	1.52L	19.21L	D	E		8601101000									
18445+0300	35.7	0	35+ 2	33	9	83	3	.61	.29	2.20L	20.31L	CE	B D	5	9501201000									
18446+0048	36.1	8	33+ 1	24	7	83	3	.83	.74	4.24L	38.80L	CD	B B E	2	7703111113									
18446+0141	36.2	40	34+ 2	33	10	83	3	.95	.70	2.86L	29.97L	CC	A A L	0	9701000001									
18446+0307	37.7	25	35+ 2	65	11	84	3	.44L	.28L	2.78	22.54L	C	A		9501100100									
18446+0948	39.4	36	41+ 5	18	4	29	4	1.90	1.02	.45:	16.66L	F D C	A A F F	9	9402001108			1	23	LDN 0621		366		
18446+0221	40.8	3	35+ 2	49	9	84	3	1.13L	.56	2.01L	22.73L	C	C C	0	3601200101									
18446+0215	41.1	22	35+ 2	25	7	86	3	4.28	1.54	1.49L	20.06L	BC	A A H F	0	3701200201									
18446+0149	41.4	40	34+ 2	43	10	86	3	.64	.48L	3.20L	31.92L	C	B B F C		8701010001									
18446+0103	41.8	23	33+ 1	30	7	83	3	1.50	.59	4.17L	34.94L	CE	A A	0	9702100103									
18447+0002	43.1	8	33+ 1	25	8	83	3	1.70	1.62L	23.39L	336.23L	D	C B E	6	960311243F		C							
18447+0256	43.1	26	35+ 2	30	9	83	3	1.62	.50	1.91L	21.06L	BC	A C E	0	9502101100									
18447+0956	43.3	58	41+ 5	30	13	75	4	.25L	.51L	.73L	4.84	F	K E E D		9501102208									
18447+0643	44.5	7	38+ 4	46	8	85	3	.35	.37L	.74L	7.88L	C	C F G		9502100000									
18447+0717	44.6	17	39+ 4	78	31	84	2	.25L	.40L	.60L	11.99	D	L I		9603000110									
18447+0229	44.8	10	35+ 2	46	8	84	3	.93	.77	2.06L	24.69L	F D	A B	9	3601000001									
18447+0135	45.5	49	34+ 2	38	7	83	3	1.04	.66	3.61L	31.74L	CD	A A	7	9701100011									
18447+0306	45.6	7	35+ 2	48	7	83	3	.30L	.46	1.37L	17.69L	C	D F		9502200100			1	23	LDN 0621		316		
18447+0709	46.4	24	39+ 4	35	3	85	3	1.08	.54	.57L	7.30L	DC	A C	1	9621001000									
18447+0117	47.4	40	34+ 2	37	15	83	3	1.41L	1.45L	4.07L	50.95	E	C F D		9601122323									
18447+0158	47.5	24	34+ 2	72	10	83	3	.59	.45L	2.19L	29.68L	D	B E		9701010101			1	23	LDN 0616		210		
18448+0057	49.1	3	33+ 1	32	7	83	3	1.25	.84	4.40L	38.23L	CF	A A	9	8702000003									
18448+0132	49.7	36	34+ 2	58	9	84	3	.88	.52	3.06L	37.42L	CC	B B K	0	9701100211									
18448+0321	50.9	31	36+ 2	70	8	83	3	.83	.34L	1.59L	24.24L	B	B D		9511010000									
18448+0404	51.3	48	36+ 3	30	6	83	3	1.89	.82	1.34L	16.35L	BC	A B	2	8600201000									
18448+0534	51.5	0	37+ 3	35	9	85	3	.62	.40	.86L	9.26L	BE	B C	5	2600100000									
18448+0025	51.9	11	33+ 1	30	7	83	3	2.05	1.28	17.90L	239.65L	CE	A A L I	0	960301211F									
18448+0110	53.1	39	34+ 1	28	7	83	3	1.23	.92	4.24L	40.56L	CE	A B	0	9700200003									
18448+0700	53.1	0	39+ 4	44	12	84	3	.52	.36L	.70L	9.44L	E	C C		9601000000									
18448+0523	53.4	56	37+ 3	28	5	83	3	15.95	6.66	5.96	9.08L	B B C	A A A	0	1601221000	42	1 7	1	DR SER		8	3		
18449+0359	54.8	42	36+ 3	29	6	83	3	1.97	1.15	1.39L	12.32L	BE	A A	9	8601201100									
18449+0527	55.0	54	37+ 3	35	3	83	3	.78	.38	.78L	9.02L	BD	A D E	1	1601121000		1							
18449+0032	55.1	5	33+ 1	20	6	52	3	1.17	2.89	36.08	78.48	C C D E	C A A A	0	4702024113		2							
18449+0220	55.6	6	35+ 2	39	9	83	3	1.13	.91	2.11L	28.03L	CC	B A	2	3601200101									
18449+0209	57.8	3	34+ 2	32	8	85	3	1.78	.83	2.18L	28.87L	CD	A B E	7	5500010101									
18449+0753	58.2	56	40+ 5	29	7	85	3	1.54	.91	.53L	6.43L	BD	A A F	8	7600001000		2	16	11346		63	153		
18449+0521	59.1	6	37+ 3	53	5	83	3	.53	.28:	.79L	10.44L	BD	B C	0	1601100000									
18449+0042	59.4	56	33+ 1	34	8	83	3	15.06	18.05	5.24L	56.74L	F E	A A A	9	5703000113									
18450+0609	0.1	29	38+ 4	44	10	85	2	.36	.32	.85L	11.50L	CF	A D	1	5600000000									
18450+0238	0.4	27	35+ 2	32	6	83	3	1.53	.77	.99L	20.71L	BC	A B	0	5601021110		1							
18450+0642	0.9	38	39+ 4	36	8	85	3	1.98	1.04	.59L	10.77L	BC	A A	0	8501200000									
18450+0122	1.1	49	34+ 2	57	8	84	3	1.06	.63:	3.34L	39.30L	CE	B B	0	9700102103									
18450+0312	2.3	12	35+ 2	35	7	83	3	3.00	1.10	1.80L	19.84L	DC	A A M F	7	9500100000									
18450+0953	3.6	57	41+ 5	15	3	33	5	1.28	.49	.40L	21.14L	BB	A B E J	1	9401102208			1	23	LDN 0621		138		
18450+0105	4.0	40	34+ 1	65	9	83	3	.70	.44:	3.87L	48.04L	DE	B C	6	9601200003									
18450+0202	4.7	17	34+ 2	34	14	82	2	.50	.47L	2.65L	38.84L	D	D G F		8600110101			1	23	LDN 0616		154		
18450+0147	5.4	57	34+ 2	27	8	83	3	1.25	.77	2.59L	34.38L	F F	A A E G	9	9502011101									
18451+0315	6.0	44	35+ 2	35	8	84	2	.54	.38L	1.77L	20.25L	D	B C L G		9501100000			1	23	LDN 0621		357		
18451+0012	6.3	42	33+ 1	23	7	83	3	4.41	4.00	24.05L	280.30L	DC	A A B	9	960011001F			1	23	LDN 0596		474		
18451+0938	6.7	21	41+ 5	28	8	80	5	.33	.21:	.48L	21.92L	BD	C C H	1	9412100228		8							
18451+0424	7.1	49	36+ 3	31	5	83	3	1.22	.71	1.04L	11.90L	DE	A B E	9	9501111100									
18451+0036	7.7	19	33+ 1	38	8	83	3	.79	.63	4.78L	59.68L	CE	A A	0	4702112113		2							
18451+0631	8.3	24	38+ 4	46	12	85	3	.40L	.40	.76L	11.01L	D	C C L		6501000000									
18451+0457	10.0	46	37+ 3	42	5	83	3	.86	.31	.70L	9.90L	E D	B C E	7	3700100000									
18451+0947	10.0	6	41+ 5	27	15	71	2	.44L	1.68L	.70	10.24L	C	K H E C		9401100438		8							
18452+0430	12.6	29	37+ 3	31	8	83	3	.51	.25L	1.09L	13.93L	B	C		9501110000									
18452+0928	12.8	35	41+ 5	22	9	34	5	.44	.25L	.44L	4.05L	C	A A		3601001100									
18452+0200	14.1	24	34+ 2	34	7	83	3	1.12	.83	2.71L	32.63L	F D	A B G	8	7700110101									
18452+0140	14.8	50	34+ 2	38	8	85	3	1.12L	1.73	3.31L	35.47L	C	E A B		8703100001			1	23	LDN 0616		214		
18452+0448	15.7	8	37+ 3	31	6	83	3	1.59	1.13	1.04L	13.34L	B D	A B H K	1	3501010110									
18452+0648	16.4	11	39+ 4	83	13	81	2	.53L	.32	1.03L	13.02L	D	C B		9501000000									
18452+0947	17.8	26	41+ 5	16	7	81	4	.25L	.30L	1.02	9.61L	C	E D B		9581200338		8							
18453+0015	20.2	52	33+ 1	34	9	83	3	1.09	.61:	29.61L	401.78L	E F	B B	0	960311010F			1	23	LDN 0596		426		
18453+0455	20.3	1	37+ 3	41	6	83	3	.90	.39:	.93L	13.05L	B E	B B	0	8601100000									
18453+0252	20.7	49	35+ 2	59	8	83	3	.47	.25L	1.71L	21.25L	C	C		7500113310		6							
18453+0731	23.0	1	39+ 4	42	10	86	3	.57	.50	.53L	5.86L	C C	B B	0	9601110210									
18453+0934	23.5	34	41+ 5	30	19	32	2	1.21L	1.04L	.60L	5.41	E	I H K B		9601101328		8							
18454+0119	25.0	45	34+ 1	29	8	83	3	1.17	.75	3.93L	38.25L	CD	A B C	0	9700211113									
18454+0535	25.0	57	38+ 3	28	6	84	3	1.99	1.51	.93L	10.32L	B C	A A J	1	1602000000									
18454+0043	26.5	14	33+ 1	34	8	83	3	2.62	2.19	4.37L	51.01L	CC	A A	7	5820100003									
18454+0734	27.0	36	39+ 4	44	18	84	3	.25L	.25L	1.02	7.54L	C	G G B		9600100210									
18454+0001	27.8	25	33+ 1	39	8	83	3	.80:	14.54	13.61	383.50L	D C C	B A A	0	850301020F									
18454+0743	28.5	58	39+ 4	60	11	87	2	.33	.38L	.66L	9.26L	C	B C		9500000110									
18454+0250	29.9	50	35+ 2	26	6	83	3	4.22	24.67	36.00	31.32	B B C C	A C D C	0	7420113310		6	1	32	X1845+028		9	6	
18455+0825	30.1	44	40+ 5	57	14	85	2	.30	.34L	.60L	6.14L	C	D F		4600000000									
18455+0144	30.4	45	34+ 2	29	6	83	3	1.11	.84	3.16L	36.33L	C C	A A K	2	7701200001									

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
18455+0846		30.6	50	40	+5	88	13	80	2	.33	.27L	.54L	7.91L	F	D		3500000000								
18455+0101		30.7	30	34	+1	40	8	83	3	1.28	.70	4.11L	55.03L	CD	ABC	2	9601012213								
18455+0948		32.2	18	41	+5	32	11	76	4	.25L	.25L	.63	9.61L	C	DD		9501200238		8	1	32	X1845+098		67	8
18455+0114		32.8	53	34	+1	45	8	83	3	1.01	.56	4.09L	38.98L	CE	ABK	6	9701110113								
18455+0309		33.4	23	35	+2	44	6	83	3	1.16	.81	1.73L	20.88L	BC	AB	0	9501100000			1	23	LDN 0621		503	
18455+0411		33.8	3	36	+3	20	5	83	3	4.14	.91	1.41L	17.08L	BC	AAH	1	9602002210			3	13	123928 K5		3	62
18455+0448		33.9	6	37	+3	34	6	83	3	9.35	12.65	5.47	12.64L	BBC	AAA	0	8501100100								
18455+0919		34.0	24	41	+5	16	8	37	5	.83	.34L	.49L	25.14L	B	ACFC		9401000008								
18455+0622		34.4	36	38	+4	48	14	85	2	.34	.28L	1.00L	11.52L	D	CN		6502100100								
18455+0138		35.7	26	34	+2	51	7	83	3	.77	.45	3.54L	45.77L	CD	BB	0	7603100111								
18456+0436		36.4	32	37	+3	46	6	83	3	.82	.20:	1.50L	14.53L	CF	AE	5	9501000000								
18456+0125		36.5	51	34	+1	59	11	83	3	.74	1.44L	4.09L	50.64L	F	CC		8601100003			1	2	DO 5105		30	90
18456+0636		37.1	6	38	+4	51	10	86	2	.32	.26L	.83L	10.57L	C	E		5500000000			1	13	123930 K0		9	83
18456+0656		37.3	37	39	+4	69	12	86	2	.33	.27L	.66L	7.94L	E	I L		9502000010								
18456+0518		37.7	58	37	+3	26	9	84	3	1.10	.55	1.43L	11.39L	BC	BBH	0	6603011100								
18456+0645		37.7	14	39	+4	58	16	80	2	.24	.48L	.71L	9.63L	F	DG		7501230010		1						
18456+0143		38.6	10	34	+2	33	6	83	3	2.34	1.46	1.37L	41.40L	BC	AA	0	7702201001								
18456+0041		38.8	13	33	+1	37	7	83	3	1.29	.79:	4.40L	57.47L	FE	AA	8	6701200003								
18456+0757		39.3	44	40	+4	34	9	86	3	.59	.25L	.45L	8.18L	B	BD		9601210110								
18456+0028		41.6	59	33	+1	55	8	83	3	.66	.61	23.45L	281.44L	DF	BBF	0	960311100F								
18457+0802		42.4	3	40	+4	43	10	85	3	.58	.26:	.65L	6.11L	CF	BD	0	9600110110								
18457+0703		43.1	23	39	+4	35	6	86	3	1.69	1.25	.64:	8.29L	BCE	AAE	1	9501000100								
18457+0312		43.2	24	35	+2	24	6	83	3	2.45	.97	1.73L	22.03L	BC	AA	2	8501100000								
18457+0427		43.2	33	37	+3	60	11	85	2	.36	.33L	1.57L	28.82L	D	DC		9501000000								
18457+0049		45.0	60	33	+1	34	8	83	3	1.33	.57:	4.76L	42.07L	CE	AB	0	9800010113								
18457+0200		45.5	41	34	+2	41	7	83	3	.65	.74	3.24L	35.67L	FF	BB	9	8601111001								
18457+0624		45.8	45	38	+4	47	8	86	2	.31	.25L	.74L	11.02L	C	D N		6501200200								
18457+0218		46.8	14	35	+2	53	7	83	3	.71	.28:	3.58L	34.57L	CE	BDF	0	3602100101								
18457+0650		46.8	16	39	+4	40	7	85	4	1.35	.44	.82L	10.13L	BC	BBC	4	8401231110		1	1	2	DO 5110		43	120
18457+0326		47.9	59	36	+2	59	6	83	3	.76	.76	2.23L	25.64L	FE	AA	8	9500100000								
18458+0950		48.6	23	41	+5	18	8	32	4	.56	.28L	.56L	22.73L	B	BGJ D		9402220538		9						
18458+0528		48.7	33	38	+3	69	16	85	3	.39	.31L	1.24L	15.46L	C	BD		3501000100								
18458+0715		49.0	44	39	+4	33	6	86	3	2.20	1.01	.68L	8.46L	BC	AA	7	9501000110								
18458+0647		49.7	48	39	+4	52	8	85	4	.61	.30L	.81L	12.06L	B	BF E		7501331100		1						
18458+0344		51.2	34	36	+2	40	9	83	3	.60	.47	1.87L	22.94L	CD	CB	7	8501001000								
18458+0101		51.7	15	34	+1	39	7	83	3	1.41L	2.28	5.60	63.34L	CC	JAA		9601112303								
18458+0256		52.0	59	35	+2	30	6	83	3	4.98	2.89	2.11L	25.55L	BF	AAEB	9	9500000000								
18458+0026		53.0	10	33	+1	38	7	83	3	1.80	1.24	22.10L	278.71L	EE	AAF	9	960411110F								
18458+0043		53.6	15	33	+1	45	7	83	3	1.47	.85	4.44L	72.67L	DE	AB	5	7700100003								
18458+0104		53.8	55	34	+1	27	7	83	3	5.79	10.60	5.95L	64.89L	ED	AAA	9	9601201103								
18459+0755		54.6	2	40	+4	43	3	82	4	.75	.37	.62L	8.31L	BD	AD	1	9600100110								
18459+0114		55.3	57	34	+1	29	7	83	3	2.22	1.60	4.40L	59.55L	CC	AA	0	9602000213								
18459+0955		56.4	1	41	+5	57	20	78	3	.29L	.26L	.36	2.98L	D	HC		9604200300								
18459+0144		58.4	15	34	+1	36	7	83	3	1.53	1.52	3.88L	37.14L	EF	AA	9	7703202001								
18459+0323		58.8	26	36	+2	24	6	83	3	1.15	1.08	2.11L	26.24L	CE	AABI	9	9500100000								
18459+0814		58.8	18	40	+4	33	8	85	3	1.16	.55	.55L	5.49L	BC	AB	2	8600000000								
18459+0149		59.4	60	34	+2	25	6	83	3	1.56	.75	3.91L	36.37L	BC	ABF	0	8600201101		1	39		CC 034+01.7		79	408
18460+0238		0.9	12	35	+2	39	7	83	3	.97	.48	2.91L	27.90L	CD	AC F	6	5600131010								
18460+0517		1.9	12	37	+3	33	10	86	3	.91	.31	1.10L	14.12L	BD	BBM	0	7600001100								
18460+0147		2.2	32	34	+1	34	6	83	3	1.28	.78	3.98L	36.70L	ED	AA E	9	8701202101								
18460+0615		2.8	42	38	+4	50	12	81	3	.40	.25L	.91L	12.33L	C	CI		6501000000								
18460+0627		3.2	14	38	+4	71	19	82	2	.42L	.31L	.97	12.45L	C	E		5500000100								
18460+0107		3.5	58	34	+1	77	14	82	2	.78	1.87L	6.27L	117.23L	D	C		7501101203								
18460+0446		4.0	47	37	+3	25	8	86	3	.51	.23	1.45L	18.18L	BD	ADGB	0	9401001100								
18460+0017		4.5	48	33	+1	37	11	82	2	1.76	1.15L	21.36L	306.61L	D	AB		960211000F								
18460+0050		5.2	12	33	+1	39	7	83	3	1.95	1.33	4.39L	96.82L	EE	AAG	9	9600110113								
18460+0848		5.4	7	40	+5	19	8	74	5	.69	.52	.49L	24.47L	EC	BA	9	9402010108								
18460+0910		5.9	3	41	+5	52	10	71	2	.29	.31L	.64L	38.58L	E	D KJ		9400210338								
18461+0801		6.1	42	40	+4	35	8	86	3	.68	.47	.60L	8.24L	DE	BC	7	9600000110								
18461+0652		6.2	41	39	+4	51	11	80	3	.65	.30L	.49L	11.67L	B	BC		8401041210		1						
18461+0951		6.5	2	41	+5	18	8	80	5	.55	.26	.44L	5.26L	CD	BEKD	3	9514320310		1						
18461+0004		11.1	24	33	+1	36	8	83	3	3.56	1.61	28.78L	512.63L	BD	AAE	6	650204111F								
18461+0743		11.7	12	40	+4	44	3	82	4	.50	.19:	.72L	9.03L	BE	CD	0	9600000000								
18462+0035		12.3	27	33	+1	69	9	83	3	1.62	1.50	4.51L	116.62L	DE	AB	7	6702422103								
18462+0330		12.7	18	36	+2	39	11	84	2	.38	.33L	2.35L	31.39L	F	CEL		9500000010								
18462+0549		14.7	58	38	+3	38	10	85	3	1.06	.48	.89L	13.48L	BC	AB	0	2501000000								
18462+0215		16.5	38	35	+2	33	6	83	3	.93	.52	14.26L	166.43L	CE	BB	0	560000000F								
18462+0221		16.5	48	35	+2	28	6	83	3	3.94	1.16L	13.61L	158.21L	E	AA	6	340120111F								
18462+0603		16.8	33	38	+3	36	7	85	3	2.20	.83	.91L	14.75L	CD	AAI	9	3501001100		3	13		123938 M2		40	88
18462+0904		17.8	30	41	+5	25	8	31	3	.32	.25L	.42L	31.64L	B	B		9402210448								
18463+0125		18.3	18	34	+1	21	6	84	3	.75	2.99	3.97L	49.00L	CC	BAA	3	7601110003								
18463+0240		18.4	39	35	+2	24	12	49	3	.61L	.35L	3.06	33.32L	D	DC		7603031310		4						
18463+0539		18.5	2	38	+3	24	11	86	2	.55	1.17L	1.33L	16.72L	C	BG		1501000000								
18463+0053		18.8	59	33	+1	23	7	83	3	3.39	4.10	5.42L	44.97L	FD	AA G	9	8701220113								
18463+0949		19.0	45	41	+5	78	23	71	2	.28L	.26L	.57L	2.84	D	HCC		9603120210		1						
18463+0415		19.7	39	36	+3	45	9	84	3	.61	.42L	1.65L	18.84L	B	AB G		9600100000								
18463+0523		19.7	54	37	+3	42	10	84	3	.52	.24:	1.35L	14.18L	CD	BC L	0	5601000000								
18463+0513		21.9	42	37	+3	24	7	85	3	3.62	3.56	1.70:	15.45L	BCD	AABF	8	8600010100								
18463+0038		22.8	42	33	+1	50	8	83	3	1.44	4.43	6.28L	60.36L	CC	AAB	3	6701411003								
18463+0158		22.9	58	34	+1	30	6	83	3	1.99	1.43	15.58L	188.50L	DD	AAFE	9	850202322F								
18463+0425		23.7	29	37	+3	89	14	82	2	.52L	.35L	1.94	25.89L	C	HDA		9500000000								
18464+0301		24.2	4	35	+2	37	6	83	3	.88	.68	2.63L	23.49L	DE	AB	5	9500011100								
18464+0728		25.5	52	39	+4	48	17	84	3	.31L	.30L	.72	5.80L	C	KHEC		9601000100								
18464+0036		25.9	50	33	+1	55	7	83	3	2.45	1.26	6.36L	61.81L	DE	AA	0	6701421003								
18464+0234		26.3	13	35	+2	25	5	83	3	2.58	2.02	10.21L	154.39L	BC	AAC	6	240010000F								
18464+0653		26.6	1	39	+4	24	6	82	4	3.53	2.67	.69L	9.37L	BD	AAC	9	6400010100								
18464+0455		27.0	53	37	+3	35	7	86	3	1.41	.63	1.60L	17.16L	CC	ABHD	1	9600000100								
18464+0250		28.7	55	35	+2	31	6	84	3	.66	.45	2.72L	24.07L	CD	AC	2	7501000000								
18464+0321		28.7	17	36	+2	42	6	83	3	1.01	.53	2.25L	22.29L	DC	AB	0	8702001100								
18464+0614		29.9	8	38	+3	48	8	85	3	.39	.25L	.78L	10.47L	C	CDJ H		6600000000								
18465+0432		30.9	33	37	+3	31	7	85	3	1.41	.70	1.70L	20.98L	BD	AA	0	9500000000								
18465+0032		31.5	55	33	+1	39	7	83	3	2.62	2.25	23.72L	415.73L	CC	AA	7	850152300F								
18465+0145		31.8	52	34	+1	48	6	83	3	1.13	.67	17.85L	219.25L	CD	BA	0	850201210F								
18465+0227		32.2	6	35	+2	45	6	83	3	1.00	.57	11.84L	133.20L	CC	AA	0	240030120F								
18465+0443		32.6	41	37	+3	31	5	85	3	.95	.87	1.66L	16.97L	BE	AACH	0	9500000000								
18465+0129		33.8	42	34	+1	36	6	83	3	1.65	1.12	4.12L	35.47L	CC	AA	0	7701222203								
18465+0231		33.9	47	35	+2	21	5	83	3	1.59	1.37	13.39L	130.43L	CE	AA	3	240020000F								
18465+0419		34.4	40	37	+3	59	13	81	2	.35	.54L	2.27L	45.73L	C	CD		8400200000								
18465+0545		35.0	34	38	+3	43	13	84	3	.31	.37L	1.26L	14.12L	C	BF		3501000000								
18466+0345		36.1	37	36	+2	35	6	84	3	1.32	.75	2.32L	23.19L	BD	AB	7	8501000100								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Right Ascension: $18^h46^m36^s$–$18^h47^m41^s$ Declination: 0°–+10°

Name α h m.	δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	Associations #	CAT	Name	Type	Sep (″)	Mag
18466+0221		36.4	22	35	2	27	6	83	3	.83	1.85	11.95L	136.66L	FE	BAE	9	240011010F								
18466+0113		36.6	53	34	1	36	6	83	3	1.49L	1.11	4.12L	35.93L	D	AA	2	6811311203								
18466+0048		36.6	31	33	1	57	7	85	2	1.02	.83:	5.54L	74.31L	DF	BBDE	1	7700201003								
18466+0951		38.7	16	42	5	19	5	81	4	6.52	3.28	.44L	4.65L	BD	AAH	9	9502000110								
18466+0932		39.6	4	41	5	27	13	34	4	.31L	.25L	.69	19.38L	B	M BC		9443100108			4					
18466+0749		40.2	5	40	4	47	7	81	4	.47	.28L	.73L	7.74L	C	BC		9600000000								
18466+0109		41.8	26	34	1	26	5	83	3	4.73	3.23	3.07L	36.07L	BC	AAF	0	6801101103								
18467+0010		42.7	31	33	1	34	7	83	3	1.76	1.73	288.34L	329.47L	CD	BA	0	860312131F								
18467+0012		42.8	50	33	1	21	6	83	3	5.33	55.87	288.34	322.70	BBFF	AAAA	0	860012131F			2	21	32.926		11	
18467+0118		44.4	50	34	1	34	6	83	3	1.59	1.14	4.38L	37.10L	DE	AAD	8	7800220103								
18467+0315		44.5	13	36	2	34	8	85	3	.36L	.46	2.71L	25.21L	C	BB		5503001000								
18467+0029		44.8	26	33	1	30	6	83	3	5.64	2.94	22.09L	306.74L	DD	AAL	9	860220110F								
18467+0840		45.3	53	40	4	19	9	35	5	.42	.25L	.48L	30.95L	C	BCE		9501100528								
18467+0536		45.6	16	38	3	37	8	86	4	.36	.21:	1.35L	18.28L	BE	CFDI	0	4500100110								
18467+0214		46.6	60	35	2	30	6	83	3	.90	.61	15.48L	191.84L	CE	AAHE	3	350002021F								
18467+0132		47.0	16	34	1	34	6	83	3	8.96	7.01	4.14L	35.46L	FF	AA	9	4701111203								
18467+0036		47.2	29	33	1	47	6	83	3	1.18	.88:	6.66L	53.26L	CF	BBK	1	6803111203								
18467+0741		47.9	52	40	4	73	9	79	2	.46	.25L	.67L	10.32L	C	BK J		9502101010			1	1	V877 AQL		12	3
18468+0940		48.8	42	41	5	37	8	78	4	.41	.26L	.48L	6.25L	B	BE		9500000000								
18468+0238		49.2	17	35	2	24	5	83	3	3.19	2.73	1.58L	37.68L	BB	AA	2	4501000000								
18468+0619		49.3	46	38	3	30	6	82	4	1.67	1.52	.82L	13.41L	BB	AA	5	5601000000								
18468+0422		50.1	1	37	2	33	7	83	4	.50	.43	1.53L	17.85L	ED	BB	2	8501200000								
18468+0058		50.4	12	34	1	35	6	83	3	1.02	1.38	4.83L	55.11L	DE	AAJC	0	7702020203								
18468+0905		50.4	6	41	5	46	17	85	2	.26L	.25L	.47	25.65L	E	J C		9402000228								
18468+0926		52.1	37	41	5	28	8	40	5	.31L	.25L	.93	30.35L	B	J GDE		9302000208			4					
18468+0047		53.0	58	33	1	40	6	83	3	1.31	1.09	3.58L	36.71L	FE	AAM	9	5802103003								
18468+0441		53.2	30	37	3	27	7	85	3	5.60	3.19	1.47L	22.38L	BB	AAM	0	8501100000								
18469+0332		54.1	56	36	2	31	7	84	3	1.68	1.23	2.28L	26.10L	CF	AA	9	8703100200								
18469+0412		54.6	23	36	2	68	8	85	3	.37	.29L	1.66L	28.26L	D	CI		8502000100								
18469+0543		54.8	29	38	3	33	8	83	4	1.41	.68	1.00L	10.23L	BC	AB	1	4600000000								
18469+0531		55.3	5	38	3	45	9	82	4	.49	.36L	1.31L	16.56L	D	DDHD		2600100210								
18469+0121		56.2	6	34	1	25	6	83	3	1.41	.94	4.39L	56.61L	EF	AB	9	5701200003								
18469+0419		56.8	3	37	2	23	7	83	4	5.46	2.37	1.02L	25.08L	CB	AAH	9	7501100000								
18469+0742		57.0	10	40	4	43	12	84	2	.55	.26L	.70L	8.99L	D	BF		9601101010								
18469+0340		58.0	37	36	2	25	8	83	4	1.53	.99	2.20L	25.13L	DD	AA	7	6500000100								
18469+0502		58.1	32	37	3	57	7	83	4	.38	.27L	1.70L	21.64L	B	B		6601000100								
18470+0832		0.5	9	40	4	14	3	35	5	16.05	6.83	1.03	5.22L	ABB	AAB	1	4721000200	16	4	5	1	V477 AQL		28	3
18470+0244		4.6	36	35	2	30	11	84	3	.46	.37	3.21L	38.37L	CD	BEE	1	3501111100								
18470+0320		5.0	18	36	2	60	12	86	2	.43	.33L	3.53L	35.63L	C	BH		9502001200								
18470+0350		5.4	52	36	2	35	9	84	3	.50	.27L	2.35L	26.05L	C	B		6500100000								
18470+0015		5.6	22	33	1	38	6	83	3	4.11	10.67	8.07	249.55L	BCD	AABF	1	770012020F								
18470+0157		5.7	39	35	1	23	6	83	3	3.24	3.31	17.25L	210.05L	DD	AAK	9	750010010F								
18471+0822		6.2	51	40	4	28	14	32	2	.25L	.46L	.42:	3.90	CC	LFC		6701020100								
18471+0116		7.9	28	34	1	25	9	82	2	.66	1.41L	5.15L	71.06L	F	BGHC		5700221423			4					
18471+0104		8.0	17	34	1	26	6	83	3	2.27	1.44	4.67L	85.90L	CE	AAF	0	6701011103								
18471+0311		8.3	42	36	2	55	10	86	2	.49	.44L	3.68L	41.53L	C	BC		9502010120								
18471+0359		8.6	59	36	2	20	8	83	4	1.22	.88	1.90L	25.20L	DD	ABI D	8	6501110100			3					
18471+0556		9.5	50	38	3	28	9	81	2	.95:	.63	1.34L	18.22L	CD	AB	0	5502243210								
18471+0137		11.0	31	34	1	28	6	83	3	6.53	2.76	20.27L	230.13L	BD	AA F	8	850111010F								
18471+0030		11.3	6	33	1	43	6	83	3	1.95	1.27:	28.71L	462.29L	CE	AAI	1	650220000F								
18471+0653		11.4	47	39	4	25	6	81	4	.89	.50	.86L	9.66L	BC	ABN	2	3500101010								
18471+0405		11.5	57	36	2	29	7	83	4	3.91	3.67	1.96L	26.53L	BB	AAF	0	7501200110								
18471+0636		11.8	30	39	3	29	7	82	4	.99	.47	.98L	14.29L	CF	AAG	7	1500000000								
18472+0218		12.4	39	35	1	43	7	83	3	1.20	.50	15.52L	185.82L	CE	ABE	0	460103010F								
18472+0439		13.3	34	37	3	77	13	80	2	.39	.36L	1.72L	17.63L	E	CE		8501100000								
18472+0517		13.6	1	37	3	62	10	82	4	.39	.30L	1.24L	18.53L	B	DI		6602000000								
18472+0348		13.7	17	36	2	42	8	83	3	.71	.48	1.69L	29.23L	EC	AA H	8	6500100200								
18472+0617		14.6	55	38	3	34	5	82	4	.86	.41	1.20L	12.69L	BC	BBH	5	6500000000								
18472+0127		16.6	45	34	1	27	5	83	3	3.44	1.88	5.27L	62.48L	DC	AA	8	5702201213			4					
18472+0556		17.4	52	38	3	22	9	83	4	1.96	.65:	1.24L	14.76L	CF	AAKM	8	5502243210			3					
18473+0814		18.0	47	40	4	59	20	74	2	.30L	.72L	.58L	3.40	F	HCDE		6600000110								
18473+0532		19.0	33	38	3	33	5	83	4	.85	.59	1.19:	14.56	BDDD	AADD	8	1680002210								
18473+0007		20.5	22	33	0	36	6	83	3	2.44	3.44	24.13L	416.01L	FF	AA J	9	760204231F								
18473+0153		21.0	28	34	1	34	7	83	3	1.30	.66	16.20L	271.98L	CE	AB	6	650221000F								
18473+0024		22.0	36	33	1	25	6	83	3	2.33	2.25	25.69L	359.15L	FF	AAJ	9	660220110F								
18473+0232		22.0	34	35	2	47	7	84	3	1.26	.92	15.27L	159.53L	FE	AA	9	342110000F								
18473+0142		22.2	19	34	1	47	6	83	3	1.02	.76	16.12L	290.33L	FE	AA	1	7413100000F								
18473+0236		22.4	32	35	2	33	7	83	3	2.84	2.06	3.01L	39.48L	FF	AA E	9	8522100100								
18473+0031		23.4	51	33	1	42	6	83	3	2.22	1.44:	25.10L	367.16L	CE	AA	1	660220000F								
18473+0131		23.6	33	34	1	29	6	83	3	1.51L	1.72	21.55	57.78:	CCC	DADB		4701111313			4					
18474+0150		24.1	45	34	1	24	7	83	3	3.34	3.61	16.37L	270.04L	DD	AABB	9	650111021F								
18474+0453		24.1	5	37	3	85	3	82	4	.48	.30L	1.56L	21.29L	C	CL		8601110000				1	23	OCL 0095		193	
18474+0202		24.1	19	35	1	31	7	83	3	4.11	6.94	17.17L	249.68L	FF	AA	9	950300010F								
18474+0648		24.9	19	39	3	62	8	80	3	.35	.25L	.91L	13.18L	C	D		3500200010				1	13	123950 K2		10	82
18474+0107		25.0	37	34	1	45	6	83	3	1.34	2.77L	5.22L	68.37L	C	AC		7701111003								
18474+0402		27.4	0	36	2	37	7	83	4	.95	.41	2.06L	30.49L	CF	BB J	6	6500110100								
18474+0547		27.8	8	38	3	27	8	82	4	.62	.25:	1.22L	22.61L	CD	AD	2	4600100000								
18474+0643		28.6	42	39	3	38	13	83	3	.26	.26L	.99L	12.43L	C	DH		2501100000								
18474+0542		29.0	44	38	3	22	4	82	4	1.70	1.91	1.24L	16.16L	BD	AACH	9	4600210000								
18475+0353		30.8	0	36	2	33	3	83	4	1.18	3.33	2.14L	28.99L	BF	AAA	9	5500010000								
18475+0926		31.8	34	41	5	21	5	81	4	222.97	124.90	25.75	7.67	BBDE	AAAA	9	9530012008	42	2	1	3	RAFGL 2259		10	20
18475+0659		31.8	47	39	4	33	3	81	4	1.88	1.14	.75L	59.02L	BC	AA	0	7300123108		3						
18475+0114		32.3	17	34	1	29	6	83	3	1.80	2.17	2.85L	54.87L	DD	AAGK	9	4700010323		4						
18475+0905		32.4	15	41	4	59	15	74	2	.25L	.27L	.54L	4.42	D	NGB		9600100208								
18475+0028		32.9	56	33	1	35	6	83	3	2.50	1.75	16.93L	329.10L	DD	AA	9	660020010F								
18475+0123		33.6	5	34	1	52	6	83	3	1.28	2.13L	4.71L	63.60L	C	AB		4700100003								
18475+0609		34.2	44	38	3	40	9	82	4	.44	.25L	1.09L	13.17L	B	BF		7501011110				1	13	123953 K5		6	90
18475+0455		34.4	55	37	3	39	10	82	4	.44	.31L	1.65L	32.16L	B	DB		8501110000				1	23	OCL 0095		410	
18475+0419		35.6	0	37	2	27	8	83	4	4.71	3.61	1.77L	23.29L	BE	AAB	9	8500000100								
18475+0341		35.7	31	36	2	81	10	82	2	.46L	.41	3.07L	35.63L	D	GB		4700300100								
18476+0902		36.3	39	41	4	14	3	75	5	1.62	1.14	.55L	29.60L	DE	AA	9	9400100208								
18476+0712		37.8	55	39	4	36	10	82	4	.62	.29L	.88L	77.07L	D	CD H		9300000218				1	23	LDN 0638		353	
18476+0555		38.1	56	38	3	18	5	82	4	39.87	34.53	6.64	14.79L	BBC	AAA	9	5510001210	26							
18476+0702		39.0	44	39	4	80	9	85	2	3.42	.80L	1.21L	81.14L	C	AC		9300223108		3	3	1	V878 AQL		11	3
18476+0019		40.4	5	33	0	24	6	83	3	14.37	12.90	16.47L	303.96L	BC	ABG	1	660123320F		3	1	32	X1847+003		54	3
18476+0330		40.6	39	36	2	35	10	85	3	.93	.60	2.44L	34.08L	CC	BB F	1	9722100220								
18476+0045		40.8	33	34	1	47	7	83	3	1.22	3.27L	5.27L	58.50L	E	A		4801122323								
18476+0302		40.9	7	36	2	78	13	80	2	.36	.41L	3.66L	50.67L	C	C F		9700100000								
18476+0515		41.1	6	38	3	27	6	82	4	1.98	1.06	1.40L	17.82L	BB	AA	5	3600000000								
18476+0325		41.4	20	36	2	26	10	84	3	1.03	.52	2.50L	36.36L	BF	AB	2	9701110100								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags					Associations						
			Galactic Coords		Uncertainty										V									
α δ h m. ° ′	α (s)	δ (″)	l	b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	A R	Confusion Flags*	L R S	S 2	#	CAT	Name	Type	Sep (′)	Mag
18476+0017	41.6	26	33+ 0		19	6	83	3	13.90	16.56	16.40L	301.94L	BB		AAI E	7 660133320F		3	1	32	X1847+003		74	3
18477+0038	42.7	60	33+ 1		69	18	82	2	2.80L	3.79L	6.85L	67.49	C		I HC	4802132643		C	1	32	X1847+006		96	12
18477+0243	42.8	39	35+ 2		25	7	83	4	10.24	8.37	2.17L	38.30L	BC		AAB 9	9502001200	14							
18477+0603	42.8	39	38+ 3		40	6	81	4	.69	.32	1.09L	16.23L	FC		ADF 3	7500011000								
18477+0131	43.4	39	34+ 1		60	6	82	4	.97	.92:	5.19L	70.01L	CF		BB D 9	3700211313								
18477+0346	44.8	35	36+ 2		60	11	84	3	.62	.36L	2.18L	30.59L	B		AF	5700410000		4						
18477+0944	44.9	18	42+ 5		46	19	79	2	.64L	.56L	.45	8.09L		C G		6500000100								
18477+0154	45.0	45	35+ 1		26	7	83	3	3.63	3.60	15.85L	219.44L	FF		AAB 9	750312100F								
18477+0218	45.4	18	35+ 1		35	9	83	3	.90	.52:	17.40L	206.70L	DF		BCGB 5	450110020F								
18477+0232	45.4	30	35+ 1		50	11	83	3	4.81L	3.30L	5.20	189.54L		D	CCB	360311100F								
18477+0831	46.4	6	40+ 4		33	9	31	4	.36	.32L	.57L	7.52L	C		CCHK	4602120000								
18477+0337	47.5	35	36+ 2		21	8	84	3	2.02	2.05	2.36L	32.74L	CC		AAC 9	2702100220		1						
18478+0540	48.3	5	38+ 3		32	7	81	4	.97	.72	1.37L	17.06L	BC		AAF 1	4600110000								
18478+0344	48.9	2	36+ 2		41	11	84	3	.68	.31L	2.21L	33.25L	D		CC	4700400000								
18478+0142	49.9	31	34+ 1		31	5	82	4	2.80	1.45	18.47L	293.24L	BC		AA 8	750210000F								
18478+0735	49.9	37	40+ 4		20	9	77	5	.94	.50	.63L	56.02L	BB		AB 0	6401110108								
18478+0702	50.1	21	39+ 3		26	6	81	4	2.45:	1.54	.96L	60.46L	CB		AADC 0	9301122108		3						
18478+0234	51.7	10	35+ 1		25	7	83	4	4.81	3.30	11.76L	176.01L	FE		AAI 9	340311220F								
18478+0350	52.1	1	36+ 2		26	6	83	4	1.01	.56	2.09L	30.31L	BC		AB 0	5700310000								
18478+0215	53.1	53	35+ 1		27	8	83	4	1.12	.91	14.88L	201.72L	FF		AA 9	450020020F								
18479+0728	54.1	8	40+ 4		40	6	81	4	.54	.23:	.81L	59.23L	BE		BF 0	7401121008								
18479+0135	54.2	36	34+ 1		34	5	82	4	1.31	.70L	20.07L	307.78L	B		AB	750221000F								
18479+0043	54.5	53	34+ 1		22	6	83	3	2.20	1.14L	5.10L	55.69L	C		BBFG 0	3801332323		C	1	2	DO 5132		63	98
18479+0316	56.6	27	36+ 2		66	11	84	3	.50	.37L	1.89L	32.08L	C		BC E	9711000100								
18479+0924	56.6	41	41+ 5		24	5	80	4	1.12	.89	.43L	25.46L	BE		AAM 9	9400012008		2						
18479+0432	56.8	26	37+ 2		21	8	47	4	12.60	7.10	3.14	27.23L	BBC		AACC 2	5602001100								
18479+0619	57.0	53	40+ 4		54	8	73	2	.22	.25L	.54L	8.37L	C		D	6601000000			2	4	TMSS 00382		17	28
18479+0301	57.9	17	36+ 2		34	6	83	4	.75	.57	2.56L	44.21L	BC		BB 0	9700200000								
18479+0905	59.6	56	41+ 4		44	6	80	3	.25:	.73	.49L	27.37L	CC		FB 0	9409101008								
18480+0620	0.5	25	39+ 3		19	7	82	4	1.30	.57	1.08L	15.45L	BC		AA C 8	3500000100								
18480+0723	0.7	55	39+ 4		25	3	81	4	1.24	.27	.88L	58.79L	BD		AC 2	9402100228								
18480+0802	0.9	24	40+ 4		91	31	73	2	.36L	.25L	.69L	2.66		E JE		9603100000		3	13	123962 K5		9	70
18480+0345	1.1	15	36+ 2		45	8	83	3	.48	.34L	2.62L	32.57L	C		CA	4702300100								
18480+0304	2.2	12	36+ 2		34	5	83	4	.80	.47	2.58L	36.55L	DE		BB 9	9700100010								
18480+0120	2.6	36	34+ 1		29	5	82	4	4.79	3.28L	17.62L	241.79L	B		AAH 0	960421100F								
18480+0008	2.8	52	33+ 0		24	6	83	3	6.90	9.87	19.95L	209.34L	BC		AAH 0	860251442F								
18480+0331	2.8	18	36+ 2		24	8	83	4	3.42	2.05	1.81L	37.25L	BB		AABE 0	9721011110								
18480+0153	3.2	24	35+ 1		65	12	82	2	.65	1.87L	18.83L	256.65L	D		BJ	650231100F								
18480+0828	5.0	13	40+ 4		37	8	66	2	.25L	.25L	.42L	3.47		D L H		4701120000	1							
18481+0021	6.1	58	33+ 0		30	9	83	3	1.04:	3.82L	19.74	172.55L	D	D	BACG	970131353F	3							
18481+0038	6.6	25	33+ 0		38	7	83	3	3.68	4.07	4.44L	56.62L	CC		AAC 0	3802220003	8							
18481+0001	6.6	10	33+ 0		50	7	83	3	4.12L	1.94	20.31L	208.38L	D		AED	970241330F	2	1	23	LDN 0597		80		
18481+0402	6.7	51	36+ 2		21	8	83	4	1.77	1.10	2.54L	33.35L	BC		AA 4	5500200000								
18481+0359	7.0	2	36+ 2		20	8	83	4	3.69	1.41	2.60L	33.18L	BD		AA 9	4501101000								
18481+0808	8.2	59	40+ 4		15	8	35	5	1.00	.26	.43L	7.35L	BC		AC 1	8601001000								
18481+0405	8.3	32	37+ 2		22	8	83	4	11.22	15.67	4.50	33.05L	BDC		AAA 9	5501110100	39							
18481+0034	9.0	51	33+ 0		37	7	83	3	6.55	6.05	16.43L	241.93L	BC		AAD 4	560140230F		2						
18481+0027	9.4	5	33+ 0		25	7	83	3	7.08	6.99	16.26L	211.68L	BC		AA 8	860133200F		3						
18481+0733	9.6	18	40+ 4		25	8	34	4	.61	.31	.68L	55.52L	CC		BC 2	8401111008								
18481+0241	11.6	30	35+ 1		35	8	82	4	.82	.75L	3.97L	61.73L	C		BB	9503131000		1						
18482+0029	12.4	54	33+ 0		45	8	83	3	3.73L	3.34	23.80L	241.93L	C		AB	760151240F		2						
18482+0703	12.5	46	39+ 3		29	10	43	4	.57	.28	1.04L	73.36L	BE		BD 0	9300112108								
18482+0515	13.1	47	38+ 3		38	6	81	4	.70	.21:	1.62L	24.83L	CE		BF 0	3601000000		1	1	V480 AQL		63	3	
18482+0051	14.2	34	34+ 1		18	7	83	3	27.26:	22.48	16.98L	260.85L	ED		AAE 9	750120210F	13							
18482+0122	15.6	20	34+ 1		21	6	83	4	4.05	3.28L	17.90L	244.01L	C		AA 0	950353211F		1						
18482+0105	16.5	46	34+ 1		46	7	83	3	1.98	3.45L	17.36L	316.82L	C		AB	960201331F		4						
18482+0020	16.6	29	33+ 0		31	7	83	3	9.66	8.57	19.74L	144.71L	BD		AAI D 0	872122343F	01	1						
18482+0903	16.8	46	41+ 4		68	11	79	2	.27	.27L	.61L	34.22L	C		CGF	9401101008								
18482+0159	17.1	13	35+ 1		59	8	83	3	.84	2.10L	15.98L	224.90L	C		BE	650120000F								
18482+0151	17.3	38	35+ 1		68	9	83	3	.60	2.67L	23.03L	328.74L	D		BI DE	650030000F								
18483+0438	18.5	38	37+ 2		88	11	81	2	.40	.26L	2.75L	32.69L	C		A	6501201100								
18483+0433	18.8	53	37+ 2		47	8	81	3	.47	.42L	2.47L	29.55L	E		CCDL	6600101001								
18483+0921	19.1	56	41+ 4		35	7	80	3	.43	.31:	.52L	32.67L	FF		BD 0	8402000008								
18483+0111	19.9	56	34+ 1		78	9	83	3	1.00	3.33L	32.14L	310.28L	C		BDF	960521340F								
18483+0538	21.6	58	38+ 3		39	8	82	4	.47	.57	1.69L	21.61L	DC		CB 1	3621000000		4						
18483+0838	22.4	41	41+ 4		21	7	76	4	.26:	.35	1.83	30.25L	CCC		DBEJ 0	9500115308								
18483+0330	22.6	23	36+ 2		67	11	83	3	.49	.35L	3.43L	44.86L	C		B F	9701222320		6	3	13	123966 B2		13	86
18483+0506	22.7	24	37+ 2		25	6	82	4	.54	.27L	1.78L	31.50L	C		BF	4501010110								
18484+0413	24.7	13	37+ 2		24	6	82	4	3.68	2.79	2.20L	31.01L	BB		AA 1	6501100211								
18484+0448	24.7	3	37+ 2		22	6	82	4	1.95	1.78	1.95L	26.51L	BB		AA 0	5601001100								
18484+0126	25.5	34	34+ 1		15	5	82	4	4.47	2.84	16.52L	237.60L	BC		AAEC 2	850033111F								
18484+0851	25.6	9	41+ 4		57	6	80	3	.62	.27	.48L	44.08L	CD		BD	9400210008		1						
18484+0237	25.7	15	35+ 1		35	12	84	2	.77L	.48	6.01L	38.88L	D		EDM	7803401000								
18484+0547	25.8	20	38+ 3		26	3	82	4	3.01	1.19	1.67L	20.95L	BC		AA 9	3600000000								
18484+0132	26.0	43	34+ 1		70	5	82	4	3.13L	3.45	24.59L	304.03L	C		CA	750020000F								
18484+0024	26.6	57	33+ 0		24	6	83	3	6.40	3.97	13.10L	307.52L	ED		AAC 9	660044233F								
18484+0639	27.0	44	39+ 3		85	10	81	2	.26	.26L	1.63L	117.30L	C		C	6301100008		1						
18484+0031	27.2	50	33+ 0		35	7	53	4	4.65L	3.34L	25.76:	107.13		DC	EBDA	57C151250F								
18484+0124	27.7	27	34+ 1		19	6	82	4	4.64	3.74	21.50L	238.99L	DC		AA 9	950223111F		2						
18484+0007	27.9	43	33+ 0		15	6	54	3	10.91	8.34	8.09L	209.39L	CC		AAB 2	970250211F		1						
18484+0001	28.1	8	33+ 0		34	8	83	3	2.98L	3.53L	20.82	274.85L		F	GDAE	974131250F			1	23	LDN 0604		499	
18484+0526	28.1	18	38+ 3		39	3	82	4	.42	.33L	1.83L	24.29L	C		BC	3502000100			1	23	LDN 0597		243	
18484+0149	28.5	56	35+ 1		44	9	80	2	.89	.68L	14.98L	267.09L	D		AB	650140130F								
18484+0458	28.9	15	37+ 2		36	8	81	3	.43	.36L	1.83L	40.95L	D		BG	5501020000								
18484+0053	29.0	36	34+ 1		61	9	85	2	1.14	.83L	20.18L	329.74L	D		BB 0	760231351F								
18485+0244	32.0	19	35+ 1		38	8	83	3	1.20	1.16	3.55L	38.19L	CC		EB C 0	9801031000								
18485+0842	32.2	8	41+ 4		62	8	79	2	.55	.25:	.52L	31.01L	ED		AD 0	9500315308	1							
18485+0220	32.5	57	35+ 1		29	7	83	4	5.02	3.79	12.06L	228.44L	ED		AAH 9	452111010F	6							
18485+0253	32.5	20	36+ 1		28	7	82	4	3.02	2.37	1.63L	43.97L	DE		AAE 9	9701100100								
18485+0745	32.7	10	40+ 4		73	18	73	2	.27L	.25L	.72L	3.27		C LB		5701000000								
18485+0642	32.8	19	39+ 3		18	6	80	3	3.58	21.86	25.32	61.08L	BBC		AAAA 1	6400100008								
18485+0321	32.9	34	36+ 2		64	18	80	2	.30	.65L	3.79L	41.37L	C		CC	9701000000								
18485+0417	33.2	8	37+ 2		41	8	82	4	.67	.32L	3.16L	48.74L	F		CE	8601210101								
18485+0057	34.0	50	34+ 1		52	10	82	2	1.25	1.06:	17.67L	243.54L	DE		BB 0	762411232F								
18485+0653	34.0	39	39+ 3		41	7	80	3	.96	.65	.88L	62.29L	FF		AA 9	8301000008								
18485+0440	34.1	25	37+ 2		23	6	82	4	2.18	1.07	2.03L	33.74L	ED		AA 9	6500111000								
18485+0028	34.2	52	33+ 0		28	5	82	4	6.42	9.39	15.94L	227.12L	DC		AA 9	670144250F	3							
18485+0038	34.5	33	34+ 0		19	5	82	4	8.94	9.54	11.10	237.66L	BBD		AACB 3	760301110F								
18485+0010	34.9	55	33+ 0		23	6	83	3	8.93	7.89	13.02L	235.01L	ED		AA 9	770030210F								
18485+0853	35.3	1	41+ 4		30	7	80	3	.60	.27:	.61L	38.45L	CD		BC 0	9401110008			1	23	LDN 0604		379	

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
18486+0351	37.4	40	36+	2	63	7	83	4	.80	.36L	3.59L	47.54L	B	BC		7602100111								
18486+0912	37.7	29	41+	4	76	7	80	3	.57	.25L	.60L	37.28L	C	BHE		9401100108								
18486+0724	38.2	47	40+	3	16	4	75	4	1.70	1.33	.55	6.49:	CBCD	AABD	8	9601101328								
18486+0402	38.3	48	37+	2	43	7	82	4	.78	.34L	3.42L	41.57L	B	BG		7601000001			1	23	LDN 0604		597	
18486+0018	38.6	23	33+	0	15	5	82	4	4.20	7.45	19.42L	201.97L	BB	AADB	6	770121141F								
18486+0131	38.8	36	34+	1	31	5	82	4	4.62	1.60	19.14L	218.39L	BD	AAC	3	762030000F			1	39	CC 036+02.0		101	408
18486+0354	41.5	6	36+	2	35	7	82	4	1.09	.44	3.37L	40.49L	CD	AC	1	8602100101								
18486+0820	41.8	38	40+	4	20	9	34	4	.34	.27L	.77L	12.62L	B	CG		9602000000								
18487+0147	42.1	35	35+	1	29	7	82	4	23.29	14.07	5.09:	238.57L	BBE	AABD	8	6502301207								
18487+0603	42.1	11	38+	3	22	5	82	4	1.73	.69	1.49L	21.64L	BC	AB	2	4600000100								
18487+0205	43.2	42	35+	1	29	7	82	4	12.82	10.82	16.73L	147.43L	BB	AACD	3	870001000F	33							
18487+0840	43.4	57	41+	4	26	6	80	3	.61	.38	.53L	32.23L	BC	AB M	1	9500114208			2					
18487+0135	43.7	32	34+	1	26	6	82	4	19.27	8.19	18.82L	273.40L	BB	AAD	6	750220000F	17							
18487+0807	43.7	16	40+	4	20	4	33	4	1.06	.52	.74L	9.53L	FC	AA	7	9602101000								
18487+0152	43.9	41	35+	1	26	6	82	4	29.66	31.32	8.60	233.96L	BED	AAA	9	673021241F								
18487+0307	44.4	53	36+	1	31	13	84	3	.42L	.45	4.40	36.20L	DC	EEEB		9701111410			4					
18487+0343	44.4	18	36+	2	27	8	85	4	.80	.21:	3.62L	45.25L	BD	AF	0	7701000011								
18487+0434	44.5	41	37+	2	65	19	82	2	.76L	.32L	3.32L	31.83	C	FDI C		6600012211								
18487+0255	45.9	55	36+	1	50	3	83	4	.43L	1.06	4.40L	44.83L	C	BA		9701100200			1	39	CC 035+01.4		14	408
18487+0617	47.4	56	39+	3	31	6	80	3	3.87	4.01	1.16L	17.23L	BD	AAB	9	2500010110								
18487+0830	47.7	13	41+	4	27	9	78	4	.86	.45	.57L	7.78L	BC	AC	0	9600010000								
18488+0144	49.3	46	35+	1	32	8	83	3	.89	2.63L	22.90L	316.20L	C	BB		6503010030F								
18488+0313	49.3	34	36+	2	38	15	85	3	.44	.50L	2.80L	45.76L	C	DCD		9701322210			4					
18488+0540	49.6	22	38+	3	30	4	82	4	2.10	.95	1.19L	21.26L	BB	AA	0	3601100000								
18488+0000	51.1	41	33+	0	10	3	52	4	8.58	39.56	430.06	920.56	BBDF	BBAA	4	95E364430F				2	23	LDN 0599		291	
18488+0414	52.5	19	37+	2	47	18	80	2	1.96L	.30L	2.42	50.58L	D	EGC		8601112111								
18488+0118	53.1	40	34+	1	45	7	82	3	.89	3.09L	26.75L	331.20L	D	BBE		860100000F			4	3	13	123975 K5		4	85
18488+0801	53.1	19	40+	4	15	3	35	4	1.73	.48	.75L	10.33L	BC	AA	1	9603200200								
18488+0549	53.2	31	38+	3	21	6	82	4	2.27	1.87	1.15L	24.41L	BC	AAFI	1	3501000000								
18488+0319	53.6	32	36+	2	25	5	85	4	4.03	3.45	3.34L	41.01L	BD	AAD	9	9700100000								
18489+0042	54.2	7	34+	0	39	9	81	3	1.70	1.86L	17.71L	241.35L	C	BBC		760222130F								
18489+0241	54.3	44	35+	1	34	7	83	4	6.54	3.59	4.61L	55.24L	BD	AA	9	9701232100			1	1	2	DO 5147		59	110
18489+0912	54.8	34	41+	4	36	5	80	3	2.67	.80	.54L	34.57L	BC	AA	0	9400100108								
18489+0528	55.7	55	38+	3	43	15	85	2	1.21L	.38L	2.31	31.00L	D	HF		3602001200								
18489+0659	56.3	48	39+	3	22	8	76	4	.66	.25L	.88L	57.21L	B	AG		9301000008								
18489+0054	57.0	15	34+	0	69	9	83	3	4.23L	3.11	26.75L	244.91L	C	BAL		760232443F			2	2	23	LDN 0599		135	
18489+0007	57.7	10	33+	0	18	6	82	4	2.35:	6.23L	93.34:	497.58	C	EC CBCA	3	960335321F								
18489+0131	59.0	35	34+	1	42	7	83	3	1.28	1.05L	22.44L	405.51L	C	BA		750020000F								
18490+0026	0.9	13	33+	0	24	6	82	4	10.12L	24.53	69.65:	294.81L	BC	AABH	5	76C024447F								
18490+0229	1.1	25	35+	1	40	3	83	4	.74:	1.10	9.16:	216.78L	EFE	BBB	0	364354757F								
18490+0040	1.8	50	34+	0	28	7	82	4	2.21	4.14L	26.95L	366.25L	B	AC		760132331F								
18490+0535	1.9	32	38+	3	24	3	82	4	6.20	2.65	1.69L	27.38L	AB	AA	1	1601100000			4					
18490+0755	2.2	18	40+	4	51	29	78	2	.25L	.29L	.65L	4.72	C	JJA		9601100200								
18490+0441	2.2	9	37+	2	96	15	80	2	.29	.32L	2.40L	30.53L	C	E		4600010100			A					
18490+0058	2.5	56	34+	0	33	7	82	4	2.01	1.18	21.28L	280.29L	CF	AB	1	760236554F								
18490+0022	2.6	23	33+	0	31	7	82	4	3.55L	1.62	28.37:	382.38L	EC	HBCI		860033357F								
18490+0234	4.5	2	35+	1	24	7	52	4	2.41L	1.86	43.40:	294.42:	EDD	DCDC	0	35E269569F								
18490+0245	4.6	59	35+	1	49	3	83	4	.56L	.90	5.34:	54.33L	CD	FADB		9701202210								
18490+0427	5.2	34	37+	2	23	3	82	4	2.35	1.65	2.14L	38.07L	BB	AAD	5	6501000001								
18490+0302	5.6	18	36+	1	27	6	85	4	5.98	8.40	4.00L	40.99L	BC	AA	9	9802100000								
18491+0311	6.2	27	36+	1	40	5	83	4	.84	.74	3.77L	41.96L	BD	ABFF	1	9703222520			4					
18491+0205	6.8	5	35+	1	22	6	83	4	3.52	3.62	17.93L	232.68L	DC	AA	9	770012100F			1					
18491+0111	6.9	35	34+	1	59	7	82	4	1.69	79.43L	538.19L	719.17L	B	AB		850116354F			6					
18491+0905	7.7	1	41+	4	43	8	80	3	.40	.25	.67L	35.54L	BD	BBHF	1	8400011108								
18491+0106	7.8	45	34+	0	30	6	82	4	4.64	3.27	19.35L	272.54L	CC	AAC	9	860123321F			2					
18491+0641	7.9	40	39+	3	52	7	80	3	.49	.25L	1.07L	66.68L	C	C		7400100008								
18491+0048	8.5	58	34+	0	24	7	83	4	1.21:	3.52	32.46	273.78L	ECD	DABC	1	760123340F								
18491+0223	9.8	29	35+	1	16	3	52	4	6.95	8.75L	16.16L	218.94L	E	AAJE	9	362221340F			3	1	32	X1849+053		21	3
18491+0518	10.2	18	38+	2	29	4	82	4	3.20	1.96	2.65:	103.66L	BCC	AAFC	0	844113220F			1					
18491+0209	10.4	6	35+	1	21	6	82	4	1.76	1.59	17.62L	230.03L	EF	AAFB	9	750013110F								
18492+0414	12.1	57	37+	2	90	19	82	2	.89L	.38L	2.40	45.56L	D	KI I C		6601212201			1					
18492+0342	12.6	54	36+	2	24	5	82	4	3.52	1.86	2.40L	53.75L	BB	AAF	0	5701120211			4					
18492+0307	13.9	31	36+	1	26	8	85	4	.55	.60	4.27L	56.23L	CD	BBE	3	9702221410								
18492+0130	14.8	9	34+	1	59	8	83	3	1.01	3.15L	23.41L	273.64L	C	BE		670210001F								
18492+0625	14.9	44	39+	3	27	7	80	3	.67	.27:	.88L	12.38L	FD	BCK	3	1620000000				1	23	LDN 0604		421	
18492+0015	15.5	50	33+	0	26	6	82	4	3.86L	7.53	116.05:	1146.10L	DD	AAA	0	857240020F								
18492+0514	15.5	38	38+	2	53	6	81	3	.99	1.00L	7.90L	124.55L	C	AE		840013210F			3					
18492+0347	17.2	46	36+	2	34	8	48	4	.74	.69	2.82L	44.97L	FD	BB	9	6702220101			1					
18492+0606	17.2	42	38+	3	80	11	81	2	.36L	.29L	1.68	21.03L	C	F AM		2602000200								
18493+0038	18.5	49	34+	0	29	3	83	4	3.71L	3.78	50.85L	242.68L	C	AAD		774035565F			C					
18493+0541	18.6	34	38+	3	34	5	82	4	.49	.42	1.53L	28.16L	EC	BBH	4	2602000000								
18493+0247	19.4	59	36+	1	27	8	85	4	.53L	1.88	4.77L	58.98L	B	JACE		9703122630				1	11	PK 41+ 4.1		40	
18493+0951	20.4	18	42+	4	31	6	80	3	1.83	2.74	.60:	4.91L	BBE	AAC	0	2600100000								
18493+0025	21.4	31	33+	0	48	9	82	4	3.82L	5.33L	16.60	266.63L	F	CAB		674248884F								
18493+0153	21.6	60	35+	1	22	6	83	4	2.78	2.15L	21.50L	238.97L	D	AA	0	671134372F			1					
18493+0030	21.7	16	33+	0	50	8	83	4	1.30:	10.01L	47.32:	266.63	F DE	BCDC	0	672145654F								
18493+0100	22.2	43	34+	0	44	6	83	3	1.24	.88:	18.61L	286.74L	CF	AC	0	860136866F			8					
18493+0329	22.7	59	36+	2	81	9	80	2	.50	.91L	3.82L	61.08L	C	BG		5701010000								
18493+0638	23.2	53	39+	3	33	7	76	3	.37	.27L	1.50L	17.00L	C	DB C		0501300000								
18493+0420	23.6	55	37+	2	24	5	82	4	2.48	2.05	2.84L	30.72L	EC	AAD	8	6723112001			2					
18493+0750	23.6	28	40+	4	34	9	74	3	.31	.25L	.59L	7.14L	D	CE		9701111000				1	2	DO 5153		60	98
18493+0045	23.7	6	34+	0	31	5	83	4	3.19L	5.45	26.26	249.40L	CC	GAA		770128413F			8					
18493+0940	24.0	30	42+	4	53	7	80	3	.41	.28L	.57L	8.39L	C	B		1500000000								
18494+0010	24.0	31	33−	0	21	4	82	4	13.87:	88.34	826.12	2178.94L	CBD	DCBB	6	84B296531F				3	21	33.194		29	
18494+0113	24.4	20	34+	0	21	6	81	4	12.49	79.43	538.19	719.17	BBDE	AAAD	1	950016354F			7	4	21	34.129		12	
18494+0745	25.1	9	40+	3	75	11	81	2	.29	.34L	.99L	15.86L	C	DH		9602101000									
18494+0226	25.7	17	35+	1	51	3	83	4	.90	2.32L	19.06L	245.87L	F	BC		360241540F									
18494+0151	26.2	21	35+	1	38	13	80	2	.61	2.15L	14.21L	181.74L	D	B GC		660224341F			1					17	
18494+0110	27.1	2	34+	0	29	6	83	4	5.14	23.97	248.63	719.17L	BBE	CAA	1	950016344F			7	2	21	34.084		588	
18494+0002	27.2	58	33−	0	31	3	83	3	2.84L	5.39	591.42L	2178.94L	D	GAB		940066992F				5	23	LDN 0604			
18494+0012	27.2	46	33−	0	46	6	82	4	7.00	11.02L	826.12L	1146.10L	E	AG		850174411F				1	23	LDN 0604		443	
18494+0643	27.2	41	39+	3	23	8	36	4	.39	.53	1.41L	94.61L	CC	CBI	2	6302300008									
18494+0916	27.8	46	41+	4	45	6	80	3	1.03	.38	.68L	34.90L	DC	AD	1	5401112018									
18494+0920	28.2	50	41+	4	54	6	80	3	.61	.38	.59L	33.93L	ED	AB	5	4402112018			C	1	32	X1849+006		91	12
18494+0038	28.3	45	34+	0	25	10	82	4	2.86L	3.78L	50.85L	192.47	D	DBEB		778136755F			1						
18494+0211	28.8	27	35+	1	30	6	83	4	3.27	2.69	18.04L	217.02L	FE	AA D	9	770002110F									
18494+0438	29.2	21	37+	2	27	5	82	4	1.20	.86	2.25L	28.95L	BC	AB	0	5601000101									
18494+0051	29.9	25	34+	0	37	3	83	4	1.82	1.53:	20.17L	234.54L	BF	AAK	1	770137550F									
18495+0931	30.4	47	42+	4	22	6	80	3	.24:	.52	2.19	6.26L	DCC	DBAC	0	9600001000									
18495+0236	32.1	5	35+	1	28	6	83	4	1.20	.78	16.43L	357.91L	CD	BDJ	4	352149998F			4						

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags					Associations				
Name			Galactic Coords	Uncertainty																	
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
									(Jansky)													
18495+0637	33.8	29	39+ 3	18	5	75	4	1.95	2.30	.80	19.20L	BBC	AACD	7	0500100000							
18495+0001	34.5	14	33− 0	23	5	82	4	3.90	3.74	38.04L	2178.94L	BC	ABKI	2	941175973F			1	39	NK1.32	112	8000
18495+0851	35.3	58	41+ 4	91	16	81	2	.44L	.25L	.93	36.58L	C	CC		7400100108							
18495+0026	35.4	32	33+ 0	73	7	83	4	3.17L	3.59	25.79L	2064.42L	C	BC		640469994F							
18495+0014	35.6	48	33− 0	34	6	81	3	1.43:	6.44	85.45:	2178.94L	ECD	BAAA	0	844252310F							
18496+0004	36.2	59	33− 0	21	5	83	4	3.25:	24.11	591.42	2178.94	DDEF	CDBB	0	949259995F		8	3	21	33.129	51	
18496+0030	36.3	53	34+ 0	26	6	83	3	13.28:	9.97	18.81L	269.44L	BC	AAHB	0	67B357963F							
18496+0626	36.6	44	39+ 3	25	6	80	3	1.38	1.07	1.64L	18.06L	CE	ABI C	9	1600000200							
18496+0223	37.1	32	35+ 1	27	7	83	4	2.37L	2.16:	20.79	339.78L	DE	BDBB		366131440F							
18496+0320	38.6	20	36+ 1	46	6	82	4	.88	.36:	3.13L	68.82L	BF	AB	6	8700101100							
18496+0037	39.1	1	34+ 0	46	7	83	4	4.38L	2.58	21.03L	192.47L	C	AB		470335652F		C					
18496+0131	39.4	34	34+ 1	22	6	82	4	9.46	3.09	19.46L	247.76L	BC	AAF	2	670300011F							
18496+0141	39.4	39	35+ 1	59	9	81	3	.83	3.04L	17.42L	304.81L	C	BC		650201120F							
18496+0042	39.5	44	34+ 0	76	8	83	3	1.73	3.35L	26.26L	192.47L	C	CFHD		770258755F		C					
18496+0226	40.1	34	35+ 1	44	7	83	3	5.66L	.79	20.79L	467.22L	D	B		350141450F							
18496+0949	40.3	32	42+ 4	38	10	39	3	.79	.28L	.50L	7.54L	E	BD		1503300000			1	1	V484 AQL	13	3
18496+0123	40.5	60	34+ 0	31	6	82	4	3.32	2.04	44.26L	239.00L	CC	AAC	6	970100121F							
18496+0339	41.7	28	36+ 2	29	10	80	2	1.39L	.49	3.49L	44.59L	E	BBME		6701101111							
18497+0241	42.4	31	35+ 1	26	5	82	4	1.61	1.25	4.13L	71.22L	CC	ABC	8	8702121000							
18497+0249	42.8	26	36+ 1	40	6	82	4	1.03	.92:	4.20L	81.07L	CF	BCFF	1	9701122940		4					
18497+0552	42.9	40	38+ 3	31	6	80	3	1.07	.65	1.29L	22.87L	BD	AB	7	2701201000							
18497+0547	43.4	57	38+ 3	26	6	80	3	.82	.34:	.99L	17.70L	BD	AC	0	2701100110							
18497+0200	43.8	9	35+ 1	28	6	83	4	5.58	12.95	17.98L	330.00L	DD	AAF	9	760310000F							
18497+0056	44.2	2	34+ 0	27	6	83	4	14.49	8.20	16.35L	226.09L	BC	AAJL	1	660145344F		8					
18497+0333	44.2	28	36+ 1	29	5	82	4	1.72	1.11	3.52L	67.33L	BC	AAG	1	4701010000							
18497+0316	45.0	33	36+ 1	23	6	83	4	2.89	2.47	3.04L	70.19L	DC	AA	9	7600101100							
18497+0830	45.7	37	41+ 4	35	5	80	3	1.03	.57	.76L	11.03L	BC	AA	0	9501200100							
18497+0617	46.3	23	39+ 3	29	7	80	3	1.24	.86	1.58L	23.65L	FC	BB	4	2601101000							
18497+0022	46.4	6	33− 0	26	6	83	4	13.43L	31.17L	546.02	2064.42	DE	BACB	0	749353440F			2	21	33.418	10	
18497+0942	46.6	34	42+ 4	42	11	39	3	.57	.24	.60L	7.74L	CC	AC	4	1505110100							
18497+0813	47.3	25	40+ 4	22	5	80	3	2.03	.81	.79L	12.75L	BD	AB	0	9602101200							
18497+0400	47.8	46	37+ 2	28	5	82	4	5.97	3.16	2.63L	33.26L	CC	AAD	9	5700000001							
18497+0339	47.9	44	36+ 2	31	7	84	3	1.39	.51	2.84L	40.27L	CE	AB	0	5701101201							
18498+0116	48.4	60	34+ 0	34	6	83	4	6.56	4.32	18.15L	360.57L	EC	AAF	9	961013565F		5					
18498+0152	48.5	48	35+ 1	17	6	84	4	6.26	4.74	16.36L	39.26:	DD	F AALB	9	680202184F		8					
18498+0529	48.6	18	38+ 2	42	7	81	3	1.18	.65	8.29L	117.08L	CE	BBG	0	950411100F							
18498+0256	48.6	11	36+ 1	20	4	82	4	5.78	2.76	3.03L	71.88L	CC	AA	9	8702100400		4					
18498+0045A	48.9	55	34+ 0	33	6	83	4	2.13	3.37L	16.41L	140.59:	B	E ADGC		670139213F		8					
18498+0620	49.3	53	39+ 3	28	3	77	4	1.07	.55	1.73L	22.94L	CD	BBM	8	1601100100							
18498+0825	49.6	34	41+ 4	74	9	79	2	.28	.25L	1.09L	13.24L	C	D		9601300100							
18498+0050	50.0	23	34+ 0	32	3	83	4	1.18:	2.80	15.73L	315.21L	DC	AAFG	0	660035551F		2					
18498+0414	50.0	2	37+ 2	24	6	81	3	4.09	3.58	2.91L	34.50L	DC	AABE	9	6701112201		2					
18498+0045B	50.9	5	34+ 0	27	11	83	3	5.30L	3.37L	16.41	161.48L	E	BEBD		670149214F		8					
18498+0849	51.0	60	41+ 4	40	6	80	3	1.12	.23:	.71L	8.80L	DF	AB	0	7600100100			1	2	DO 5157	59	103
18498+0250	52.4	55	36+ 1	28	11	83	4	.64L	.59L	6.05	70.86L	C	DHGF		8700221930		4					
18498+0028	53.1	28	34+ 0	31	6	83	4	4.11	11.31	72.94:	175.61L	BBC	AAD	1	570645740F			1	2	DO 5158	60	113
18498+0829	53.5	18	41+ 4	36	7	80	3	.71	.25L	.77L	12.45L	C	BFD		9700300000							
18499+0558	54.9	13	38+ 3	47	7	80	2	.66	.44	2.01L	32.50L	ED	BB	0	2601101000							
18499+0431	55.0	38	37+ 2	45	7	81	3	.70	.33:	2.38L	36.37L	CD	BC	0	6704100001							
18499+0203	55.0	18	35+ 1	20	6	83	4	1.60	2.16	14.40L	307.47L	BE	AA	2	470210000F							
18499+0304	55.8	43	36+ 1	20	4	82	4	1.41	.98	3.15L	73.45L	DF	AA	9	8702000000							
18499+0442	56.4	17	37+ 2	71	7	81	3	.55	1.11L	10.47L	155.82L	C	CC		650020010F							
18499+0026	57.5	3	33− 0	35	6	83	4	3.43L	7.12	62.47L	2064.42L	B	BAD		640445993F			1	39	HR 06	111	3300
18499+0017	58.0	7	33− 0	85	10	82	2	1.35	.79L	12.88L	2064.42L	D	BE		740225200F							
18499+0101	58.9	0	34+ 0	26	8	52	4	3.14L	3.27L	13.93	98.77	CE	DBBC		870131340F							
18499+0945	58.9	59	42+ 4	52	14	38	2	.34	.42L	.60L	8.34L	C	BE		9503110110							
18499+0823	59.1	31	41+ 4	57	7	80	2	.88	.34:	1.30L	14.09L	FE	BC	0	9500300000							
18499+0511	59.5	29	38+ 2	48	7	81	3	.63	1.08L	9.82L	155.02L	C	BF		960210000F							
18499+0452	59.9	24	37+ 2	38	9	81	3	1.40L	.67:	8.79:	44.74	DDE	FEED		65C102461F							
18499+0718	59.9	26	40+ 3	47	13	73	2	.28L	.25L	.64	6.17L	C	M EB		9600010118							
18500+0634	0.2	15	39+ 3	73	12	33	2	.65L	.62L	.58	8.80L	C	E C		0701000000							
18500+0224	0.9	17	35+ 1	24	3	83	3	.93	3.51L	15.32L	312.53L	C	BEEI		550111771F							
18500+0139	1.3	39	35+ 1	31	6	83	4	2.46	2.99	13.35L	356.57L	CC	AAK	8	460102110F							
18500+0115	1.8	8	34+ 0	34	12	83	4	5.83L	3.49L	8.44	341.88L	E	JFDE		960134675F							
18500+0814	1.9	16	40+ 4	24	6	80	3	1.53	.66	.55L	10.34L	EF	AA	9	9602101200							
18500+0750	2.3	37	40+ 3	24	5	80	3	1.85	1.13	.96L	13.58L	BC	AA	2	9601002000							
18500+0804	2.9	20	40+ 3	49	6	79	2	.45	.45L	1.66L	15.84L	F	BC		9500020000							
18500+0322	3.1	58	36+ 1	47	6	81	3	1.85	.92	2.74L	40.59L	BC	AA	1	7802201310		4					
18500+0537	3.3	42	38+ 2	46	7	81	3	.85	.52	9.52L	111.36L	EF	BB	8	950100000F							
18500+0005	3.8	48	33− 0	37	3	83	4	2.17	1.94	12.62L	287.90L	DD	AA	8	962439976F		8					
18500+0216	4.2	28	35+ 1	21	7	52	4	3.26L	5.01L	94.37	316.48	FD	CGCA	1	668514440F		1	2	21	35.141	43	
18500+0646	4.4	26	39+ 3	17	4	77	4	4.21	2.96	.83	78.99L	FFE	AADE	9	8303212018		2					
18500+0157	4.8	4	35+ 1	38	7	83	3	1.31	1.13	15.86L	266.95L	FF	AB	7	770001154F		8					
18500+0731	5.4	20	40+ 3	19	3	37	4	1.73	.94	1.05L	55.69L	BB	AA H	8	9422102318		2					
18500+0010	5.6	29	33− 0	21	6	84	4	2.37	1.27	7.53:	256.62L	BCC	AAB	1	774232100F							
18500+0910	5.6	18	41+ 4	41	8	80	3	2.28	.71	.64L	9.24L	BD	AA	0	9512100000			1	2	DO 5162	15	83
18500+0437	5.9	58	37+ 2	36	6	81	3	2.08	.64	1.93L	32.15L	BC	AB	0	6701300001							
18501+0236	6.2	49	35+ 1	40	6	81	3	4.49	7.39	10.79L	357.91L	FD	AA	9	450305344F							
18501+0013	6.2	4	33− 0	16	6	83	4	4.22	8.70	12.56L	260.16L	BB	AAN	1	760241400F							
18501+0038	6.7	12	34+ 0	22	7	84	4	1.49	1.35	50.51	419.18L	CEC	CCBB	3	464344810F		2	1	39	AJG 090	77	408
18501+0117	7.0	4	34+ 0	23	4	83	4	1.27	1.09	14.92L	147.95L	DF	BA H	0	970024575F							
18501+0039	7.6	59	34+ 0	43	6	83	4	2.70	2.95L	50.51L	295.14L	B	AF		660344410F							
18501+0459	7.7	12	38+ 2	39	7	81	3	.96	.56	10.27L	149.99L	EF	ABGM	0	861213100F		1					
18501+0503	9.6	59	38+ 2	27	6	81	3	1.07	.63:	9.19L	138.28L	CE	AC	5	960411011F							
18501+0823	9.8	35	41+ 4	21	10	80	3	.84	.55	.74L	10.82L	FD	BB	0	9600100000							
18501+0258	10.5	12	36+ 1	49	7	81	3	1.04	.70L	4.47L	66.09L	C	AA		8703100210							
18502+0111	13.6	52	34+ 0	19	5	84	4	3.77L	1.21	24.94	196.14:	EFD	BCA		870434455F							
18502+0326	13.7	18	36+ 1	68	6	81	3	1.06	.59L	4.11L	39.46L	B	AD		4701310000							
18502+0419	14.1	31	37+ 2	34	8	81	3	.58	.44L	3.88	33.96L	C C	BBE		7703032211		9					
18502+0130	14.3	8	34+ 0	19	6	83	4	3.24	1.97	21.19L	245.30L	FE	AA	9	472116230F		3					
18502+0033	14.5	8	34− 0	21	6	83	4	2.53	13.00:	158.37L	419.18	BF	E ABBA	1	568137750F		2	1	39	4C+00.70	114	179
18502+0654	14.9	9	39+ 3	28	8	36	4	.59	.26L	1.22L	77.38L	B	BD		9403100118							
18502+0008	15.9	4	33− 0	17	6	84	4	3.58	3.02:	11.65L	253.30L	BC	BA	1	970265763F		8					
18502+0644	17.3	42	39+ 3	27	8	75	2	.25	.25L	1.39L	64.82L	D	B ID		7404312118		2					
18502+0051	17.5	45	34+ 0	27	5	83	4	29.17	250.43	1456.06	2428.77	BBCD	AAAA	1	648036472F		2	3	21	33.914	3	1
18502+0657	17.6	58	39+ 3	59	10	72	2	.30	.25L	.68L	31.67L	C	C		8402200318		2					
18502+0034	17.8	19	34− 0	20	6	83	4	2.53L	20.41	158.37	419.18L	BF	BAAD		464148870F		2	1	39	4C+00.70	49	179
18503+0245	18.3	19	36+ 1	37	6	81	3	4.06	2.13	3.87L	38.46L	BC	AA	0	7801000000		2					
18503+0041	18.4	47	34+ 0	38	6	83	4	2.70L	1.75	37.64	162.28:	DDF	EABD	0	670145730F		2					
18503+0225	18.9	51	35+ 1	32	16	81	3	2.64L	1.99L	8.67:	114.06	FD	DFC		470322334F			2	39	ADG035.3+00.8	93	1414

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α	δ	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
18503+0324	18.9	38	36+	1	45	7	81	3	1.32	.54	3.78L	47.84L	BD	AC	0	5702310200		4						
18503+0513	19.2	41	38+	2	62	8	81	3	.51	.46:	9.11L	121.92L	CF	BDI	0	960000010F								
18503+0144	19.4	17	35+	1	32	7	81	3	5.83	5.38	4.03L	212.59L	EE	AAD	9	570011010F								
18503+0357	19.7	34	37+	2	66	8	81	2	.49	.41L	4.10L	49.99L	D	BD		6701001201								
18503+0910	19.8	32	41+	4	20	7	40	3	1.29	.22:	.75L	9.25L	BD	AC	0	9502100000								
18503+0718	20.7	14	40+	3	45	9	76	3	.35	.24:	.57L	59.97L	CD	BF	0	9400210118								
18503+0642	21.2	31	39+	3	17	3	38	4	1.72	.85	1.43L	61.61L	DD	AA	9	6404303118		2						
18503+0224	22.0	9	35+	1	34	8	81	3	2.67L	1.11	19.52L	357.11L	D	BB D		460241334F			2	39	ADG035.3+00.8		61	1414
18503+0411	23.5	6	37+	2	41	10	81	3	1.97L	.39L	5.39	22.76L	C	DDB		7703000401								
18503+0150	23.8	37	35+	1	39	6	81	3	2.14	1.57	10.07L	218.16L	CD	AAC	0	670201134F		8						
18504+0207	24.6	21	35+	1	50	7	81	3	1.03	2.86L	19.37L	247.42L	C	AD		770210000F								
18504+0059	25.0	31	34+	0	44	7	81	3	.90:	1.86	277.86L	554.85L	FD	BBAE	0	564120170F								
18504+0521	25.9	22	38+	2	42	6	81	3	1.91L	.93	13.72L	170.74L	D	BA		960000000F								
18504+0258	26.4	24	36+	1	22	6	81	3	7.67	4.23	2.77L	40.33L	CD	AA	9	8802221420								
18504+0054	26.8	10	34+	0	47	7	83	4	1.89	3.38L	1456.06L	2428.77L	C	BD		540232460F		2						
18504+0025	26.9	5	34−	0	39	19	81	4	2.55	5.87	98.07:	304.93	BCDD	AACB	1	764236345F								
18504+0537	26.9	57	38+	2	26	6	81	3	.99	1.09L	9.49L	123.32L	C	BC		950010000F								
18504+0232	27.2	55	35+	1	20	7	81	3	1.76	1.90L	11.11L	71.62L	C	ACCC		471314110F								
18504+0701	27.2	17	39+	3	23	11	35	2	.25L	.29L	1.13	11.14:	CE	MHEC		9601110318								
18504+0048	27.7	35	34+	0	15	4	84	4	3.03L	8.83	169.41	2428.77L	BE	EBBF	1	544135642F		2	1	21	33.875		44	
18504+0456	28.4	7	38+	2	21	6	81	3	.99	1.04	8.91	129.35L	DCD	CBAD	4	960113211F		1						
18504+0306	28.4	11	36+	1	28	7	81	3	2.17	3.04	4.31L	43.95L	CC	AA	5	7801100000								
18504+0005	29.1	10	33−	0	42	12	81	3	.86	1.07L	31.99L	199.65L	E	BFCB		870235763F								
18504+0501	29.5	37	38+	2	43	7	81	3	.68	2.35L	12.49L	144.12L	C	BBJ		960011000F								
18505+0125	30.0	58	34+	0	28	7	81	3	6.51	22.40	62.25	195.57L	BCE	AAAG	0	670333220F		3						
18505+0157	30.8	16	35+	1	72	9	81	2	1.12	.93:	18.78L	240.03L	DE	AB	0	670301241F								
18505+0431	30.8	44	37+	2	26	7	81	3	3.63	1.64	2.26L	36.24L	BC	AAF	2	6702221001								
18505+0756	31.3	45	40+	3	60	9	80	3	.42	.23:	1.27L	15.36L	CE	CEEF	0	9502000100								
18505+0010	32.0	19	33−	0	22	8	82	4	2.42L	1.89	49.46L	157.76:	D	E LAGB		774245545F								
18505+0321	32.1	6	36+	1	67	9	82	2	.74	.56L	4.83L	69.27L	C	CKF		5700210410		4						
18505+0116	32.6	16	34+	0	21	6	81	3	10.56	12.10	33.83L	32457.19L	FF	AAH	9	612332512F								
18505+0857	32.7	6	41+	4	35	11	40	3	.39	.27	.89L	9.62L	CD	CC G	0	9511000000								
18505+0423	32.8	33	37+	2	72	7	81	3	1.24	.75	4.50L	34.00L	CC	BBG	0	7804132221		9						
18505+0541	32.9	56	38+	2	26	6	81	3	3.39	1.50	2.25L	30.64L	BC	AAJ	0	9601100210								
18505+0210	33.9	20	35+	1	40	7	81	3	2.11L	2.65	17.83L	249.57L	D	AA	9	770230000F								
18505+0955	34.0	55	42+	4	26	7	80	3	3.44	1.52	.45L	6.12L	BB	AAKG	3	9500000000								
18505+0425	35.3	53	37+	2	37	6	81	3	2.57	2.08	3.21L	34.64L	FE	AAF	9	7704241221		9						
18505+0141	35.9	26	35+	0	24	6	81	3	6.27	7.94	6.32:	218.67L	FFD	AAAE	9	570110023F		8						
18505+0256	36.0	2	36+	1	54	16	81	3	.58L	.76L	5.28L	64.28	C	B GD		7701231430								
18506+0640	36.1	30	39+	3	19	8	37	4	.35L	1.00	.87	16.24L	BC	EAA		7603101100								
18506+0038	37.2	16	34−	0	23	6	83	4	2.05	10.18	82.00	121.75:	CBEF	DBBC	0	476324760F		2						
18506+0123	37.5	27	34+	0	50	7	81	3	5.23L	1.65	62.25L	1948.28L	D	BB		540331310F								
18506+0247	37.6	49	36+	1	35	6	81	3	11.53	5.99	2.71L	42.99L	BB	AA	1	6801110200								
18506+0330	38.4	35	36+	1	61	9	82	2	.50	.24:	3.96L	52.35L	EF	BCEC	8	3700010100								
18506+0001	38.6	50	33−	0	35	12	81	3	.90	.89	11.91L	162.85L	DF	BBI	0	870331231F								
18506+0612	38.7	17	39+	2	29	15	74	2	.28L	.29L	.70	9.63L	C	J CB		9703010300								
18506+0713	39.1	11	40+	3	25	8	76	4	.74	.20:	1.15L	104.97L	BF	BD	6	9302110218			2	13	124007 K5		2	85
18506+0020	39.2	6	33−	0	67	14	82	2	1.83L	1.02	13.17:	304.93L	FF	CCC		760243634F								
18506+0449	39.6	29	37+	2	36	7	81	3	1.45	1.16	9.08L	150.04L	FE	AAM	9	850123310F								
18506+0912	39.8	49	41+	4	33	7	40	3	8.06	8.50	2.12	6.14L	BCD	AAA	9	9512100000								
18506+0943	40.4	14	42+	4	89	10	81	2	.41	.31L	.68L	13.38L	C	BF		9503100210			1	1	V798 AQL		36	3
18506+0013	40.7	10	33−	0	20	8	82	3	3.09	2.31L	12.90L	112.81L	E	AB D	9	770046765F			1	21	33.379		32	
18506+0310	40.9	38	36+	1	44	7	81	3	1.17	1.04	3.40L	48.32L	FD	AB	9	5704100100								
18507+0149	43.7	3	35+	0	42	7	81	3	1.77	.98	16.40L	233.66L	DF	AA	9	570102120F		1						
18507+0434	44.2	6	37+	2	27	6	81	3	1.96	2.23	2.93L	34.86L	EE	AAE	9	6704333101								
18507+0439	44.5	49	37+	2	70	8	81	3	2.13L	.55	2.51L	41.27L	D	B		5701334331								
18507+0057	44.5	7	34+	0	18	6	83	4	25.90:	28.45	277.86	681.91L	BCD	AABA	0	45F244541F	12	3	1	21	34.049		42	
18507+0033	45.1	5	34−	0	22	6	84	4	2.18	2.66	16.58L	550.98L	CC	AAEC	4	551166021F		2	1	39	BG 1850+00A		89	408
18507+0121	45.2	9	34+	0	30	6	50	3	1.44	27.21	765.36	1948.28	CCDE	ADBA	1	444332410F								
18507+0101	46.3	11	34+	0	57	6	83	4	1.93	1.37:	277.86L	681.91L	BE	AB	7	450034250F		1						
18507+0341	46.4	29	36+	1	37	6	81	3	.90	.43	2.88L	34.94L	CD	BC D	2	4802121001								
18507+0110	47.0	49	34+	0	21	6	82	4	140.18:	1106.12	11495.25	32457.19	BCDD	ECBA	2	513123753F		2	10	21	34.254		12	11
18507+0006	47.2	46	33−	0	26	7	81	3	.98	2.69	22.78	176.78L	DFF	CBAD	0	874335633F								
18507+0945	47.6	41	42+	4	73	12	79	2	.31	.27L	.71L	9.77L	C	FL		9502100210								
18507+0749	47.8	4	40+	3	33	8	80	3	.25L	.42	1.71	18.71L	DC	NBA		9500000000								
18508+0047	49.2	6	34−	0	39	6	83	4	1.44:	11.07	23.87L	517.53L	DB	BAEG	5	460653212F								
18508+0445	50.2	30	37+	2	43	7	81	3	.66:	.96	9.09:	170.42L	CEE	CCD	4	850045633F								
18508+0253	51.9	3	36+	1	42	7	81	3	1.55	.71	3.25L	52.10L	CF	AC	0	5701221120								
18508+0155	52.1	50	35+	0	26	8	81	3	2.41L	1.40	19.06	164.35L	CD	BAH		570000230F								
18508+0207	52.4	42	35+	1	26	6	81	3	6.97	4.13	12.92L	156.74L	BC	AA	1	670131101F								
18508+0052	52.7	40	34−	0	18	6	52	4	4.68L	6.58	121.81	681.91L	CC	AAAC	0	65C384742F		3						
18509+0552	54.3	51	38+	2	19	4	39	4	.26L	1.09	3.56	22.84L	BB	AAD		9701103200		2						
18509+0432	55.9	3	37+	2	31	6	81	3	3.43	1.44	2.60L	35.19L	DC	AA	5	6704356301								
18509+0817	56.0	26	41+	3	44	8	41	3	1.10	.41	1.19L	13.48L	BD	ABM	1	9501000000								
18509+0458	56.3	33	38+	2	80	6	81	3	.69	1.27L	11.66L	162.55L	C	BCI H		960100221F								
18509+0931	56.4	50	42+	4	76	13	81	2	.32	.25L	.68L	13.40L	C	D I		9500100000								
18509+0911	56.6	21	41+	4	49	8	80	3	.53	.25L	.57L	13.52L	C	BG		9413210100								
18509+0025	56.8	24	34−	0	24	12	81	2	1.52	3.11L	182.34L	553.58L	D	B C		950124335F								
18509+0952	57.4	44	42+	4	50	8	80	3	.43	.33L	.64L	8.03L	C	BC		9500000000								
18509+0017	58.1	4	33−	0	31	8	81	3	2.57L	1.81	12.87	146.97L	DE	AB		974123341F								
18509+0035	58.1	34	34−	0	75	9	81	3	1.83	2.85L	872.98L	175.70L	C	BB		670327660F		2						
18509+0027	59.3	59	34−	0	26	6	83	4	20.31L	16.52L	182.34	553.58L	E	MBAB		95C246345F								
18510+0045	1.1	9	34−	0	27	5	83	4	6.92	3.32	17.47:	167.16L	CDF	ABC	9	370431201F			1	39	NK1.37		95	8000
18510+0239	1.2	6	36+	1	24	6	81	3	3.32	2.25:	15.72L	195.85L	DF	AA	1	361421110F								
18510+0859	1.2	33	41+	4	48	11	80	3	.34	.25L	.58L	13.90L	C	CH		9401000000								
18510+0236	2.8	35	36+	1	35	6	81	3	5.44	2.62	15.62L	195.85L	BC	AAF	1	360311210F			2	4	TMSS 00388		62	29
18510+0148	3.2	59	35+	0	58	8	81	3	1.11	3.93L	322.35L	596.21L	C	AD		460223040F		1						
18510+0342	3.5	48	37+	1	48	6	81	3	1.00	.57	3.44L	42.70L	DC	AB	0	4700121001								
18510+0507	3.7	4	38+	2	50	7	81	3	.68	1.51L	12.24L	160.52L	D	BE		950121100F								
18510+0704	3.7	56	40+	3	37	8	77	4	.88	.35L	2.26L	150.87L	B	BD		8300000038								
18510+0004	3.8	3	33−	0	22	5	83	4	4.69	3.59	7.80L	156.86L	EE	AAE	9	970422120F								
18510+0407	4.3	46	37+	1	27	6	81	3	2.02	.86	2.66L	39.93L	DC	AAD	7	6703100611								
18510+0131	4.7	31	35+	0	33	7	81	3	1.51L	5.59	88.78	228.62	CEF	CAAA	0	370013130F								
18510+0537	5.2	22	38+	2	30	9	78	4	.56	1.17L	10.22L	188.66L	C	BC		950312110F								
18510+0651	5.4	52	39+	3	17	4	37	4	4.48	2.16	1.29	134.59L	BBC	AABC	1	6402002528								
18510+0203	5.6	12	35+	0	30	8	81	3	1.04	.88:	5.78	192.68L	DFC	BDCC	0	770022020F								
18510+0528	5.9	32	38+	2	37	10	81	3	.46	.41	10.70L	161.12L	CF	CBE	5	950311223F								
18511+0146	6.4	40	35+	0	25	6	81	3	23.05	64.68	322.35	596.21	BBDD	AAAA	1	360223161F		1	1	3	RAFGL 5542		20	
18511+0245	6.7	43	36+	1	71	14	81	2	.78L	.90L	7.81	59.45L	C	DD		4704211300								
18511+0009	6.9	10	33−	0	23	7	81	3	4.15	2.85	13.58L	153.15L	CC	AAC	1	970355363F								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
18511+0429	7.3	45	37	2	19	6	81	3	1.18:	1.60	12.39	53.47L	CCC	EDCA	0	6632356311									
18511+0839	7.5	41	41	4	32	7	41	3	1.28	.47	.71L	8.85L	DC	AB	1	8801000000									
18511+0935	7.5	43	42	4	19	6	80	3	9.79	2.42	.67L	7.24L	BB	AAH	3	9501100000			4	13	124013 MA		6	82	
18511+0509	8.1	43	38	2	35	6	81	3	1.34	.78	12.00L	127.65L	CC	AA	3	960111122F									
18511+0058	8.1	0	34	0	20	5	83	4	1.76	9.36	241.19L	679.03L	CC	BABA	2	35F154552F		3	1	21	34.096		66		
18511+0113	8.4	2	34	0	46	8	81	3	1.88	1.81:	82.70:	174.04L	DEE	CCB	0	570036672F		2							
18511+0354	8.6	58	37	1	58	10	81	2	1.80	.70	3.29L	52.15L	DD	CD	3	6701130001		1							
18511+0038	9.1	0	34	0	23	5	83	4	17.17	107.67	872.98	1285.28:	BBDD	AAAA	7	648322270F			1	21	33.810		11		
18511+0913	10.1	47	41	4	63	9	79	2	.41	.24:	.94L	10.35L	CD	BCD	0	9502110100									
18511+0306	10.4	5	36	1	23	6	81	3	.90	1.50L	16.30L	222.49L	C	ABFC		860201121F									
18512+0029	13.0	45	34	0	30	5	82	4	20.31	16.52	182.34L	553.58L	BC	AADF	2	958244344F									
18512+0124	13.0	52	35	0	36	7	81	3	2.23	1.49	7.97L	145.33L	CD	AAF	3	370110120F									
18512+0615	13.1	14	39	2	53	16	35	2	.28L	.35L	.67	8.45L	C	IFC		9704210310									
18512+0440	13.8	59	37	2	39	7	81	3	.50:	.74	2.98L	31.71L	EC	EDL	1	4722243331									
18512+0521	14.2	41	38	2	18	5	81	3	2.14	1.17	10.78L	109.26L	FC	AAF	1	960120100F									
18512+0143	14.2	28	35	0	33	6	81	3	15.26	8.79	15.05L	596.21L	CC	AA	3	460222160F		1							
18512+0402	14.6	21	37	1	63	6	81	3	1.03	.38L	2.92L	39.22L	C	ACK		6701200101									
18512+0102	15.5	15	34	0	39	7	81	3	1.91	1.12L	10.84L	679.03L	C	AD		350244350F		1							
18512+0243	16.0	29	36	1	35	6	81	3	1.57	.91	17.03L	156.26L	CF	AB	2	960231120F									
18512+0107	16.1	27	34	0	56	8	81	3	2.52L	1.89	16.05L	246.11L	D	BBH		470134531F		2							
18512+0420	16.6	1	37	1	42	6	81	3	.87	.41L	3.31L	43.67L	C	BA		6701000101									
18512+0501	16.7	43	38	2	43	6	81	3	.67	1.26L	12.56L	168.32L	C	AF		950120100F									
18512+0211	17.8	49	35	1	33	6	81	3	7.44	9.83	14.72L	152.08L	FF	AA	F 9	670311231F									
18512+0713	17.8	13	40	3	60	13	81	2	.40	.38L	2.98L	124.41L	C	BC	J	8301010238									
18513+0015	19.3	41	33	0	25	7	81	3	1.64	1.94	7.41L	123.99L	CC	AAHD	1	974153471F									
18513+0035	19.3	44	34	0	22	4	83	4	154.32	93.32	872.98L	170.51L	BB	AA	K 6	870252250F			2	8	EIC 716		3	45	
18513+0050	19.6	21	34	0	100	12	81	2	2.15L	1.16L	10.11L	105.49	E	ECBD		370051320F									
18513+0433	21.3	12	37	2	74	7	81	3	.83L	1.36	11.55:	153.07L	DC	FCEF	0	4501399531									
18513+0110	21.6	21	34	0	41	8	81	3	1.41	1.26:	23.14:	264.67L	CFF	BEBG	0	478024630F									
18513+0618	21.7	21	39	2	37	10	71	2	.30	.33L	3.06L	39.38L	C	DE		9503210320									
18513+0010	21.7	8	33	0	47	8	82	2	4.15L	4.77	7.30	127.74L	FE	AAC		970265372F									
18513+0456	22.1	33	38	2	54	9	80	2	.46	1.32L	12.81L	150.65L	D	D		950210200F									
18513+0235	22.9	13	36	1	25	6	81	3	21.85	18.01	5.45:	148.48L	BCF	AABH	2	460101230F	29	4							
18513+0200	23.0	8	35	0	19	6	81	3	5.98	4.88	14.30L	186.15L	CC	AA	3	770144442F									
18513+0351	23.1	22	37	1	30	6	81	3	1.75	1.00	3.84L	39.45L	CC	AAC	5	6700231201		1							
18513+0022	23.7	23	34	0	68	8	81	2	1.21	1.76L	17.26L	169.51L	D	BEG		970121000F									
18513+0805	23.7	24	40	3	30	8	41	3	1.58	1.79	1.05L	14.71L	CC	AAD	5	9703101020									
18514+0019	24.6	37	34	0	29	6	81	3	4.95	23.38	17.26	152.18L	BBD	AAB	0	970132200F									
18514+0137	24.6	31	35	0	42	9	81	3	1.04	2.62L	10.11:	180.19L	D D	BDC		270412320F		2							
18514+0116	25.1	55	34	0	27	7	81	3	3.52	2.72	63.32L	276.85L	DF	BBCC	6	462216860F									
18514+0132	25.1	48	35	0	35	6	81	3	8.15	3.96	10.99L	134.66L	CD	AAFE	1	283324450F		2	3	4	TMSS 00391		37	27	
18514+0204	25.3	35	35	0	23	6	81	3	2.73	2.83L	15.75L	195.85L	C	ABC		670122011F		8							
18514+0808	25.7	45	41	3	63	12	80	3	.37	.25L	.92L	24.03L	E	E F		9602102020									
18514+0628	25.8	28	39	2	54	22	35	2	.49L	1.46L	1.20L	11.93	C	LKDE		9902000200									
18514+0653	27.2	44	39	3	36	7	80	3	.67	.25L	2.07L	159.25L	C	ADGC		5301102428									
18514+0354	27.7	0	37	1	25	6	81	3	1.60	1.15	1.74L	39.68L	FF	AA	9	5700121001		1							
18514+0011	28.9	45	33	0	29	7	81	3	3.85:	2.93	12.65L	179.57L	CE	AA	0	971145440F									
18514+0748	29.0	35	40	3	46	15	42	2	.57	.32L	1.45L	13.14L	F	EDKG		9803010210									
18514+0406	29.9	30	37	1	50	7	81	2	.75	.40L	3.99L	52.25L	C	BD		6702110311									
18515+0049	30.4	0	34	0	34	12	82	2	2.73L	.90	11.46	124.98L	EE	DCAD		374020120F			1	39	BG 1850+00B		60	408	
18515+0557	32.2	2	39	2	26	5	80	4	.90	.32L	2.69L	30.79L	B	ACEI		9708100420		8	2	13	124019 K5		6	85	
18515+0032	32.3	1	34	0	43	9	82	2	2.71L	1.27	15.82	147.99L	DE	FCA		970151022F									
18515+0157	32.7	45	35	0	16	6	49	3	5.37:	42.20	1332.67	3297.09:	CCDE	BAAA	0	341123433F		8	2	21	35.027		38		
18515+0308	33.1	6	36	1	46	6	81	3	.97	.84	18.05L	309.23L	EC	AB	J 0	860211111F									
18515+0600	33.3	51	39	2	25	12	36	2	.46L	.25L	.95	13.70L	C	J	FF	9604200430		8							
18515+0721	33.9	43	40	3	32	10	43	3	.66	.34	9.85L	72.73L	CC	AD	1	930011000C									
18515+0331	34.9	52	36	1	30	6	81	3	.62:	4.94	16.48	161.07L	ECD	DBAK	0	450223342F		3	1	32	X1851+035		93	3	
18515+0004	35.0	16	33	1	21	5	53	4	1.15	1.71	12.35L	131.17L	FF	AAMH	9	971536245F									
18516+0641	36.9	50	39	2	42	33	71	2	.25L	.29L	.65L	13.80	D	EHHF		7601000230									
18516+0615	37.9	4	39	2	19	4	38	4	1.36	.57	2.49L	48.17L	CC	AB	3	9502210230		8							
18516+0028	38.0	47	34	0	31	6	81	3	3.78	4.73	11.75L	131.24L	BC	AA	8	970164043F									
18516+0123	38.6	55	35	0	28	8	81	3	2.11L	1.15	28.31:	358.89L	DE	CDC		364120250F			1	21	34.547		45		
18516+0432	39.2	8	37	1	21	6	46	3	1.59L	2.38	33.07	32.96L	CD	DCC	0	4752298321									
18516+0913	39.7	2	41	4	25	6	80	3	1.33	.65	.77L	10.05L	CC	ABHG	7	9501000100									
18516+0651	40.1	46	39	3	28	6	80	3	2.32	1.14	11.55L	107.85L	CC	AA	8	940120122C									
18516+0709	41.8	12	40	3	55	9	80	2	.32	.37L	11.35L	116.50L	C	DE		930204034C									
18517+0659	42.2	39	40	3	25	6	80	3	6.05	3.71	6.94L	97.48L	BB	AAD	8	930211000C									
18517+0622	42.4	7	39	2	19	4	36	3	4.81	3.13	1.09L	9.21L	BB	AAB	0	9702210100									
18517+0312	42.9	22	36	1	32	6	81	3	2.09	2.55	16.88L	195.48L	FF	AA	9	870132342F									
18517+0443	42.9	51	38	2	57	9	81	2	1.05L	.56	16.91L	181.11L	F	EC		750102240F									
18517+0955	43.0	12	42	4	38	6	80	3	.50	.20:	.91L	9.71L	BD	BB	0	9503000100									
18517+0205	43.1	29	35	0	29	6	81	3	1.36:	1.13	13.95L	169.96L	DE	BAE	3	670122133F									
18517+0529	43.4	17	38	2	19	3	40	4	2.73	1.91L	10.29L	127.47L	B	AAHG	6	950323363F		2							
18517+0426	43.5	23	37	1	56	7	81	3	.58	.56L	3.68L	40.97L	D	BC		5701100001									
18517+0025	43.8	9	34	0	33	7	81	3	3.11	1.77L	35.03L	241.67:	C	F AELD		971034043F			1	2	DO 5181		78	93	
18517+0119	43.8	20	34	0	24	6	81	3	4.93	4.11	67.46L	358.89L	BC	BACD	0	466246362F									
18517+0343	43.9	58	37	1	34	6	81	3	.93	.40L	2.33L	55.05L	E	BCG		3702111001									
18517+0253	43.9	15	36	1	22	6	81	3	8.09	4.88	17.14L	181.43L	BC	AA G	5	960101442F									
18517+0117	44.0	36	34	0	29	8	81	3	2.20L	2.93	67.46L	267.58L	D	AD		472335863F		8							
18517+0001	44.1	41	33	1	28	8	52	2	.91	.76L	7.62L	130.72L	D	BDL		970333013F									
18517+0522	44.9	53	38	2	24	4	40	4	1.33L	1.21	1.77:	166.97L	CD	LAD		950611000F									
18517+0437	45.3	42	37	2	20	5	81	3	5.60:	22.96	650.72	1695.70	BBCC	DBAA	1	4292143331									
18517+0516	47.6	5	38	2	44	12	38	2	1.31L	1.13L	1.58	46.05L	D	C		970541030F									
18517+0037	47.9	12	34	0	46	7	81	3	16.58	39.38	26.33	165.31L	FCE	AAA	8	670054240F		3							
18518+0358	48.5	45	37	1	16	6	81	3	17.43	16.74	3.88L	36.91L	CB	AACC	8	5800100201	27								
18518+0223	48.6	3	35	0	45	6	81	3	1.45	1.03:	11.41L	210.84L	CD	AB	2	570201030F									
18518+0017	49.2	20	34	0	26	7	81	3	2.78	1.37	11.79L	183.40L	ED	AAHC	9	960204560F									
18518+0354	49.6	35	37	1	38	6	81	3	1.10	.48L	3.72L	37.51L	C	AC		4700101101									
18518+0558	50.4	42	39	2	22	4	76	4	1.02	4.19	2.73	51.13L	DBC	AAA	9	9504110410		8							
18518+0230	50.6	44	36	1	60	6	81	3	.87	1.08L	13.36L	281.15L	F	BD		460111110F									
18518+0109	51.6	31	34	0	66	7	81	3	.94	2.68L	13.12L	358.89L	C	B L		460252330F									
18518+0625	51.9	7	39	2	20	5	75	4	1.45	.89	3.47L	35.56L	BB	AA	2	9501110000									
18518+0103	52.1	39	34	0	26	6	81	3	2.05L	5.89	33.01	275.80L	CE	AA		360172262F									
18518+0500	52.1	32	38	2	26	4	78	4	1.32	.94	15.13L	158.15L	CE	ABHC	8	950412231F									
18518+0131	52.3	36	35	0	29	6	81	3	3.32	6.76	235.89L	605.06L	CC	ABAB	0	168235623F			A	1	21	34.678		55	
18518+0657	52.4	21	40	3	40	10	43	3	.61	.44:	9.37L	91.38L	CE	AD	1	940211030C									
18518+0346	52.4	49	37	1	48	8	82	2	1.40L	.80	3.78L	47.82L	D	AB	0	4702211201									
18518+0317	53.7	27	36	1	27	6	81	3	1.26L	3.01	24.42	156.17L	ED	BCC		870112331F									
18518+0234	54.0	59	36	1	23	6	81	3	.89L	1.21	14.88	165.67L	DC	EBAB	0	470121230F		4							
18519+0618	54.3	24	39	2	22	9	37	4	.38	.35L	.97:	56.78L	B C	BGC		9503220110									

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
18519+0114		54.7	32	34	0	15	3	50	3	7.04	10.55	153.94L	358.89L	CC	ABBB	6	260376583F		8	2	39	4C+01.57		91	179
18519+0308		55.7	26	36	1	31	6	81	3	1.77	2.66	13.63L	151.41L	FF	AA	9	970021100F								
18519+0415		57.3	5	37	1	80	37	81	2	1.80L	.52L	81.84L	54.97	C	B NG		5703020311								
18519+0334		57.5	24	37	1	32	7	81	3	2.78L	.90:	13.57	242.12L	DC	CAAC		450102221F		3						
18519+0243		58.3	30	36	1	64	6	81	3	1.31	2.21L	15.40L	304.74L	C	AC		950010000F								
18519+0050		58.5	20	34	0	52	9	81	3	.93	2.28L	14.58L	177.73L	C	BE		370323332F		3	1	32	X1852+008		105	3
18519+0451		59.8	50	38	2	37	5	81	3	1.84	1.31	12.30L	153.18L	CD	AB	4	950423462F		2						
18520+0453		1.1	25	38	2	19	8	81	4	.56:	.78:	11.77:	71.31	DDEC	CCCA	0	964433453F		2						
18520+0456		1.1	31	38	2	39	3	165	3	.68:	.61:	5.52	142.80L	DDF	CDBF	0	950655672F		2						
18520+0007		1.5	14	33	1	31	7	81	3	4.23	39.25	35.33	91.97:	CBEF	AAAE	3	975113134F			1	21	33.455		4	
18520+0149		2.1	9	35	0	25	7	81	3	2.97	2.24	21.99L	128.01:	CE	E ABI B	1	589332460F								
18520+0025		2.2	57	34	0	66	9	81	2	.97	2.11L	9.12L	118.14L	D	B		870044063F								
18520+0123		3.4	8	35	0	40	6	81	3	1.50	1.44	92.45L	160.19L	CC	AA	0	470132330F								
18520+0058		3.9	52	34	0	21	6	81	3	12.92	13.22	55.05L	275.80L	BC	AAG	1	260357354F								
18520+0533		3.9	18	38	2	21	5	77	4	1.95L	9.86	10.86	204.59L	CC	BAAH	0	955624362F		2						
18520+0612		3.9	14	39	2	40	13	35	2	.41L	.25L	1.29	11.18	DC	M GB		9703210200								
18520+0125		4.3	56	35	0	39	6	81	3	1.46:	2.83	92.45	123.01L	FDE	DBAE	0	470221520F		2						
18520+0214		4.6	26	35	0	18	6	81	3	2.68	9.85	77.86	127.64L	CCD	AAAA	8	670143210F		3						
18520+0101A		4.9	51	34	0	70	8	81	3	2.49L	2.66L	55.05	275.80L	D	A		260152154F								
18520+0101B		5.7	15	34	0	42	7	81	3	2.40	1.82L	55.05L	275.80L	C	AB C	0	260152243F								
18521+0108		6.1	24	34	0	48	6	81	3	2.14	1.78	8.95L	148.68L	DD	BB	1	860061120F								
18521+0752		8.0	41	40	3	89	10	81	2	.28L	.25:	.89:	15.37L	DF	I BC		9803013230								
18521+0247		8.2	35	36	1	32	5	81	3	2.22	2.24	9.03L	140.39L	FE	AA	9	960134011F		1						
18521+0118		8.3	36	35	0	30	7	81	3	1.39	2.18:	19.75L	142.41L	CF	BBEH	8	570245553F		8						
18521+0037		8.4	50	34	0	36	6	52	3	1.60	1.59	26.33L	143.01L	DD	BBCL	3	671243220F		3						
18521+0041		8.4	47	34	0	19	6	81	3	5.33	4.10	11.32L	108.72L	BC	AA	1	370244220F		3						
18521+0606		8.5	29	39	2	30	9	38	4	.47	.33L	3.79L	38.46L	B	BEFE		9504321310		1						
18521+0134		8.8	10	35	0	28	7	81	3	3.25	20.46:	235.89	605.06	CCEF	AABB	0	26B125243F		8	2	21	34.750		24	
18521+0516		9.1	41	38	2	16	5	40	4	.80	.47	13.18L	214.47L	CD	ABGG	9	950432030F								
18521+0129		9.3	39	35	0	24	8	81	3	1.06:	3.04	125.50L	605.06L	DF	ECB	0	460154533F		A						
18521+0144		10.9	29	35	0	43	6	81	3	2.43	2.59L	9.98L	133.39L	C	AD		480233320F								
18522+0032		12.0	7	34	0	29	6	81	3	29.02	26.99	9.59	132.00L	BCC	AAAI	5	773222071F								
18522+0501		12.1	38	38	2	19	4	41	4	1.23	.68	14.51L	157.40L	BC	ABG	8	950632662F								
18522+0305		12.7	27	36	1	17	7	81	3	1.17:	1.10:	9.89	227.31L	CFC	CDBE	0	971211101F								
18522+0205		12.9	10	35	0	42	6	81	3	2.29L	1.49	24.59:	134.14L	DD	BCH		670133342F								
18522+0930		13.1	46	42	4	74	8	81	2	.30	.27L	1.04L	14.53L	C	BK		9500000100								
18522+0514		13.2	26	38	2	40	9	74	2	.60	.82L	12.06L	147.90L	D	BDDJ	0	960332030F								
18522+0937		13.8	14	42	4	45	6	80	3	.48	.25L	1.00L	10.10L	B	BCG		9601000100			1	13	124033 K0		9	78
18522+0021		14.1	33	34	1	23	6	81	3	54.84	44.75	10.52	118.12L	BBC	AAA	0	872222342F			4	3	RAFGL 5321S		32	23
18522+0620		14.5	16	39	2	36	6	80	3	1.50	.74	2.45L	33.14L	BC	AA	2	9500000000								
18522+0401		15.2	55	37	1	64	9	82	2	.66	1.18L	21.78L	236.36L	E	BCK		950010010F								
18522+0432		15.2	51	37	1	52	6	81	3	.70	.52:	13.11L	170.09L	CF	CBJC	2	950120020F								
18522+0150		15.6	47	35	0	34	9	81	3	2.97L	2.24L	21.99	125.35:	ED	FDB		580212230F								
18522+0603		15.6	23	39	2	14	4	38	4	1.64	.79	2.02	36.91L	CBC	AACC	3	9504422210		1						
18522+0106		15.7	2	34	0	65	7	81	3	1.19	3.67	11.91L	170.26L	EF	AA	3	760031140F								
18522+0715		16.8	1	40	3	23	6	43	3	1.45	.90	7.27L	101.92L	BE	AA	0	962100121C								
18522+0049		17.3	21	34	0	24	6	81	3	3.51	3.69	16.64L	93.38L	CC	AADI	0	781344362F		3						
18523+0254		18.1	18	36	1	22	5	81	3	1.73	1.12	12.49L	216.96L	ED	AA	4	960424343F		1	1	32	X1852+028		166	1
18523+0217		18.2	50	35	0	63	9	81	2	3.25	19.33L	77.86L	152.93L	C	A F		570243210F		3	1	32	X1852+022		112	3
18523+0216		18.4	60	35	0	30	6	81	3	3.25L	19.33	77.86L	152.44L	D	JAA		572143210F		3	1	32	X1852+022		111	3
18523+0242		18.8	60	36	1	51	6	81	3	1.08	2.43L	17.03L	157.16L	C	A D		870221110F			1	13	124035 K5		30	86
18523+0359		19.3	11	37	1	49	6	81	3	.70	1.98L	17.43L	253.82L	C	B		950010020F								
18523+0234		20.0	33	36	0	25	8	81	2	1.47	1.37L	11.91L	151.50L	D	AB		270122210F								
18523+0418		21.9	47	37	1	23	5	81	3	4.04L	2.64	12.59L	145.85L	F	AAGE	9	960232242F								
18523+0534		22.5	46	38	2	43	17	74	2	1.25L	.62L	2.17	51.77L	F	HDCH		964931020F								
18523+0428		23.8	5	37	1	23	5	81	3	2.21	1.00	16.61L	154.74L	CC	AA	0	970210010F								
18523+0316		24.0	33	36	1	21	7	82	3	5.62	2.04L	172.24L	722.54:	C	D BDMC		758135334F		F	6	21	36.289		79	
18524+0338		24.1	51	37	1	22	6	81	3	1.65	2.08L	20.01L	219.49L	D	AC E		350102132F								
18524+0321		24.3	58	36	1	33	6	81	3	2.17L	3.84	27.63L	208.75L	C	EAB		570030000F								
18524+0604		24.5	13	39	2	27	10	70	2	.27L	.26L	2.15L	15.72	D	KBA		9603322200		1						
18524+0723		24.5	2	40	3	17	5	42	3	3.01	2.25	4.30	63.01L	BED	AABA	9	974111331C		2	1	32	X1852+073		76	2
18524+0458		24.6	53	38	2	17	6	41	4	1.48L	.69	13.65	57.17:	CCD	CBBA		974642553F								
18524+0448		25.7	22	38	1	19	4	41	4	2.66	1.99	15.08L	231.48L	FE	AA	9	750735241F		5						
18524+0044		26.3	5	34	0	36	6	81	3	2.35	1.30	9.83L	95.19L	CD	AB	5	970222222F		2						
18524+0755		26.3	10	40	3	32	6	80	3	1.15	.71	1.04L	14.78L	CC	AB	5	8801011110								
18524+0948		26.8	55	42	4	59	8	81	2	.39	.41L	.98L	14.06L	C	CI		8501100000								
18524+0544		26.9	16	38	2	21	5	75	4	.37	5.61	5.04	39.88L	CBC	CAA	0	9704000100								
18524+0122		27.3	52	35	0	23	6	81	3	2.31	10.73	57.98	125.26L	CCD	AAA	0	660140300F								
18524+0005		27.7	5	33	1	66	13	81	2	4.39L	1.82L	4.35	144.86L	E	I GB		970056475F		2	1	32	X1852+001		105	2
18524+0259		27.9	57	36	1	26	7	82	3	2.39	1.84:	13.63L	189.65L	CE	AAFE	0	770422222F								
18524+0142		28.1	50	35	0	19	7	81	3	2.03L	2.37	33.20:	399.33L	DF	ABJ		560031230F								
18524+0201		28.1	50	35	0	53	8	81	3	1.06	2.36L	57.41L	174.03L	D	BBB	2	670324550F								
18524+0126		29.1	23	35	0	45	6	81	3	.94L	3.55	21.68	162.37L	CE	BAB		560241220F		2						
18524+0315		29.7	11	36	1	14	6	81	3	3.58	32.01:	243.99L	791.52L	CB	ACKD	0	756125336F		F	7	21	36.289		45	
18525+0408		30.2	39	37	1	48	6	81	3	.99	.52	13.80L	222.76L	DF	ACE	9	960130000F								
18525+0111		31.6	40	34	0	20	9	81	2	1.08	2.10L	15.50L	99.06L	F	BLG		970142361F								
18525+0650		31.8	56	39	2	28	10	43	3	.87	.47	9.75L	106.83L	CC	AB H	1	860502220C								
18525+0811		33.5	48	41	3	25	5	80	3	5.75	2.15	1.20L	67.82L	AB	AAED	0	9501000108			4	3	RAFGL 5323S		4	11
18525+0226		33.5	30	36	0	34	6	81	3	3.22	2.79	5.43L	190.95L	FE	AAD	9	270110121F		4						
18525+0210		33.6	48	35	0	20	5	81	3	18.41	35.27	16.27	147.51L	BCE	AAB	1	476222110F								
18525+0421		33.8	17	37	1	43	9	81	3	2.37L	.76L	7.28	168.45L	E	DCCC		960132221F								
18525+0033		34.2	6	34	1	58	6	81	3	4.39	1.67	10.42L	98.92L	DD	AB	9	770111050F								
18525+0050		34.3	53	34	0	47	10	81	3	3.51L	3.69L	5.88:	61.60	FE	BDDB		888121030F								
18525+0010		35.2	18	34	1	29	6	81	3	1.29	.92	14.99L	166.81L	CF	BADD	7	960144443F		2						
18526+0117		36.2	29	35	0	25	5	50	3	3.43L	2.53	17.07L	73.26:	D	D AAGC	9	678158440F								
18526+0602		36.9	34	39	2	29	4	39	4	3.38	1.55	2.73L	44.47L	DD	AAJ	9	9505201330		8						
18526+0154		37.1	27	35	0	23	6	81	3	1.76	3.49	59.59	134.23L	CDD	BAA	1	682200100F								
18526+0345		37.5	31	37	1	48	10	80	2	.67	1.76L	20.28L	141.52L	E	CI		960222011F								
18526+0004		37.8	14	33	1	33	6	81	3	2.57	1.20:	12.48L	145.61L	CD	AAE	3	970135443F		2						
18526+0006		37.8	39	34	1	34	6	81	3	4.39	1.82	15.19L	84.42L	DD	AAI F	9	970146443F		2	1	32	X1852+001		87	2
18526+0415		37.8	1	37	1	38	5	81	3	3.08	1.87	16.69L	165.63L	CC	AA	2	960160300F								
18526+0130		38.0	3	35	0	23	6	81	3	4.53	7.39	49.53L	198.35L	EC	AABC	6	670121030F								
18526+0446		38.0	50	38	1	14	4	41	4	1.57L	20.68	34.48L	198.21L	B	FAAA		756736364F		5						
18526+0612		38.3	42	39	2	30	11	44	3	.97	1.17	2.83L	42.62L	BC	AA	1	9503010000								
18526+0506		38.4	60	38	2	19	4	39	4	4.82	3.27	17.13L	207.90L	DD	AA	9	850643670F		2	1	32	X1852+051		99	2
18526+0735		39.4	8	40	3	54	22	80	3	.27L	.26L	2.59L	38.74	E	GJGD		970412010C								
18526+0140		39.6	51	35	0	22	6	81	3	45.02	90.27	53.29:	209.90L	BCF	AACI	5	476253771F								
18526+0137		40.2	26	35	0	25	6	81	3	6.54	36.22	110.78:	209.90L	CCF	AACB	5	470342430F			1	3	RAFGL 5543		31	
18526+0022A		41.3	53	34	1	57	8	81	3	1.72	2.78L	14.29L	179.14L	C	C		960322353F								
18526+0356		41.3	31	37	1	30	6	81	3	1.36	.77	15.85L	157.40L	CE	AB	3	960113100F		1						

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name (α h m, δ ° ′)	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
18526+0455	41.4	27	38+1		30	10	71	2	1.10L	.45L	3.39	47.31L	D	CEB		864541332F		1						
18526+0945	41.7	44	42+4		17	5	40	3	5.81	4.92	1.11	14.17L	BCF	AABK	9	8502100000								
18526+0532	41.8	14	38+2		38	6	36	3	2.26L	.63:	4.80	66.56L	ED	EBBC		960544554F		A						
18527+0339	43.1	50	37+1		36	5	81	3	2.23	1.32	13.64L	138.52L	BC	AA	2	360213142F								
18527+0509	44.2	5	38+2		20	6	80	4	4.82L	2.20	17.96L	57.67	D	D BBBA	9	97D433680F		2	1	32	X1852+051		65	2
18527+0203	44.5	55	35+0		38	6	81	3	1.19:	2.36	57.41	257.25:	DDEE	BABD	0	470213541F								
18527+0106	45.1	50	34−0		39	6	81	3	2.07L	9.55	7.90	127.88L	CD	DAA		960020010F								
18527+0218	45.1	25	35+0		29	6	49	3	2.00L	1.56	37.78	1920.95L	CD	ABC		540032310F								
18527+0042	45.2	15	34−1		81	19	81	2	2.48L	2.15L	9.60L	48.87	D	B		580122250F		2						
18527+0301	46.2	13	36+1		38	5	81	3	2.38L	5.47	160.57	334.17:	CDD	AAA		760124222F								
18527+0530	46.5	40	38+2		22	5	38	4	1.15	.86	15.28L	201.63L	CD	AA	5	950844554F		A						
18527+0300	46.6	5	36+1		45	7	80	2	1.10	5.47L	160.57L	110.60L	D	B B		770024222F		A						
18527+0526	46.8	30	38+2		25	5	38	4	.45:	.62	14.83L	104.85L	DE	EBCC	0	968866863F		A						
18527+0956	47.1	2	42+4		45	8	80	3	.36	.26L	.90L	13.95L	B	CC		7500200100								
18527+0952	47.3	14	42+4		21	5	80	3	6.42	2.73	1.03L	13.38L	BC	AABC	9	7500100100								
18528+0059	48.1	21	34−0		24	5	81	3	6.89	4.41	5.87:	133.04L	BCC	AAE	0	760120033F								
18528+0619	48.2	22	39+2		83	12	43	2	.28	.30L	3.26L	42.19L	D	EK		9501010000								
18528+0223	49.3	6	36+0		38	6	80	2	1.20	1.24L	12.25L	269.27L	C	BC G		270040431F		4						
18528+0425	51.7	30	37+1		16	4	42	4	.49:	3.12	6.31	183.89L	DBC	BAAB	0	960604101F								
18528+0742	52.0	2	40+3		43	6	80	3	.25L	.60	3.76	76.09L	CD	BBC		970414010C								
18528+0417	52.1	36	37+1		29	4	79	4	19.81	14.67	4.11	230.46L	BCF	AAB	3	960361122F								
18528+0400	52.3	35	37+1		35	5	81	3	2.50	4.21	7.09:	206.06L	FCC	AACE	9	964113341F		B	1	32	X1852+040		140	11
18528+0727	52.7	60	40+3		42	6	80	3	.80	.32:	5.57L	79.95L	BE	BB	0	970131020C								
18528+0540	53.7	37	38+2		21	5	38	4	1.47	.79	12.72L	192.23L	BC	ABEF	0	950210121F								
18529+0253	54.6	31	36+0		16	6	81	3	1.48	2.20L	6.81:	158.30L	D D	BDEB		7701141130F								
18529+0317	54.6	10	36+1		30	7	81	3	.99L	1.33	26.76:	199.22:	DDE	DBDE		770215413F		3						
18529+0257	54.8	29	36+0		41	6	81	3	2.18	2.23L	12.20L	161.61L	C	AB		770134330F								
18529+0210	55.0	54	35+0		22	6	81	3	5.69	16.24	15.24	1920.95L	BCF	AABD	0	340024110F								
18529+0936	55.0	30	42+4		44	8	80	3	.44	.25L	1.21L	15.75L	D	BE		6502000000								
18529+0026	57.4	5	34−1		34	7	81	3	3.31	2.91	17.79L	174.49L	FE	AAC	9	860120540F		2						
18529+0035	58.0	57	34−1		55	11	81	3	2.72L	2.74L	7.76:	43.72	ED	EB		680020020F								
18529+0019	58.3	3	34−1		21	7	81	3	2.40	1.86	12.59L	164.96L	CC	AABE	1	970243468F								
18529+0416	59.0	20	37+1		40	7	75	2	3.73	2.48L	20.14L	182.55L	D	AB		960522110F								
18529+0138	59.1	50	35−0		17	6	81	3	2.37	3.28L	46.50L	209.90L	C	AAFB	3	470365760F								
18529+0734	59.2	19	40+3		23	7	41	2	.25L	.34	1.65:	74.37L	DE	CBE		970711010C								
18530+0829	0.6	17	41+3		47	6	80	3	.44	.53	1.73L	99.31L	CF	ABH	9	9402101108								
18530+0817	0.6	18	41+3		15	4	80	3	43.75	34.24	5.77	84.73L	DCC	AAAC	9	9700100108	04		1	8	EIC 719		3	9
18530+0157	0.8	18	35+0		47	6	81	3	1.58	.96	10.59L	174.57L	CE	AAC	6	570113410F								
18530+0246	0.9	13	36+0		31	7	81	3	1.43	1.05L	11.80L	91.95:	D E	ADGE		788123561F								
18530+0515	1.6	24	38+2		22	7	35	4	1.94	3.56:	103.85:	349.35	FEDE	BCEA	9	755535540F		2						
18530+0507	1.8	43	38+1		17	4	39	4	11.33	12.00	17.96L	191.71L	FE	AABB	9	850471380F	44							
18530+0722	1.9	48	40+3		27	7	80	3	.25L	.52	4.04:	81.41L	CC	CCC		974041131C								
18530+0633	1.9	0	39+2		18	6	80	3	2.52	.60	1.07L	31.07L	BD	AB L	0	7811213120		8	4	13	124050 G5		14	56
18530+0225	2.3	15	36+0		37	9	81	3	3.26L	2.25L	12.25	69.84:	EE	DGCB		280210131F		4						
18530+0919	2.6	54	42+3		21	10	80	3	.36:	.36L	2.84	14.60L	F C	CCEC		7741002300								
18530+0524	2.8	9	38+2		23	5	40	4	.97	1.17	18.28:	104.85	CDDC	BCCB	1	664556461F								
18530+0124	2.8	3	35−0		21	12	81	2	1.04	2.22L	12.95L	112.65L	E	BM		670167443F								
18530+0215	3.0	13	35+0		32	5	81	3	19.64	265.12	1207.33	1920.95	BBDD	AAAA	2	340034320F								
18530+0431	3.3	7	37+1		24	9	40	4	.76	2.22L	20.67L	186.64L	B	ACJ		950315210F		2	21		35.462		18	
18530+0754	3.5	8	40+3		60	6	80	3	.59	.34:	1.68L	81.35L	BC	BC H	4	9604443308								
18530+0820	3.6	11	41+3		81	8	79	2	.49	.26L	2.11L	165.50L	C	C		9400100108		2	2		DO 5195		60	103
18530+0838	3.8	51	41+3		43	6	80	3	.56	.31L	1.59L	60.62L	D	BCH		9701000008								
18530+0010	4.0	7	34−1		59	9	81	2	1.02	1.57L	3.84L	104.88L	D	A C		970112030F								
18530+0029	4.6	15	34−1		31	8	81	3	1.89L	1.44L	17.79	153.91L	E	I FCL		660120420F		2	1	32	X1853+005		152	2
18530+0442	5.5	52	38+1		66	12	73	2	.89L	.78L	3.21	56.66L	D	EEBD		960644331F								
18531+0721	6.1	22	40+2		93	9	81	2	.35	.31L	8.25L	109.88L	C	B K		960030132C								
18531+0105	6.7	33	34−0		35	9	81	3	.77	1.05L	19.65L	43.03:	F F	BBHD		980003230F		1						
18531+0334	8.1	3	37+1		25	5	81	3	5.83	4.19	16.29L	186.40L	FD	AA	9	260132341F		2						
18531+0016	8.2	53	34−1		28	7	81	3	50.38	38.60	10.20:	188.43L	BBD	AAA	2	865131165F	28		2	3	RAFGL 5545		65	
18531+0755	8.2	51	41+3		47	12	81	2	.35L	.36L	2.89	90.34L	F	B		9602241208								
18531+0328	8.9	27	37+1		47	5	81	3	1.81	.79:	15.97L	180.86L	DF	AB	9	470211110F								
18531+0311	9.0	43	36+1		22	6	81	3	3.06L	1.43	12.03:	219.74L	ED	BB		870334430F								
18531+0147	9.3	43	35−0		32	7	81	3	1.01	.86:	10.61:	138.23	CCEE	BBDC	2	670035634F								
18531+0000	9.6	29	33−1		29	7	81	3	1.45	.83:	13.44L	139.03L	CF	BC	9	970030100F								
18531+0439	10.1	47	38+1		35	8	77	4	.96	1.96L	15.17L	288.29L	B	AL G		950373440F								
18531+0053	10.8	55	34−1		41	6	81	3	1.96L	1.38	12.28L	222.44L	E	AAD	9	871412010F								
18531+0150	11.7	3	35−0		86	7	80	2	1.11	1.64L	7.24L	182.42L	C	AEC		670024603F								
18532+0031	12.4	15	34−1		21	5	81	3	5.48	4.55	17.79L	143.33L	BC	AAHI	2	560260320F		2	1	32	X1853+005		26	2
18532+0642	12.7	0	39+2		19	6	80	3	1.76	.83	1.65L	23.61L	CC	AAG	4	5800201000								
18532+0336	13.0	11	37+1		50	6	81	3	1.58	1.04	16.67L	188.32L	CD	AAKG	0	260142361F		3						
18532+0204	13.8	45	35+0		20	6	81	3	.99	2.63	43.46:	120.19L	DEF	BDE	0	386132421F								
18532+0708	14.1	7	40+2		33	10	43	3	.41	.24:	8.47L	107.77L	BE	BD	1	960211120C			1	21	35.353		77	
18532+0142	14.2	30	35−0		63	7	81	2	.87L	1.18	9.24L	184.69	F	FAC		570044475F								
18532+0756	14.5	33	41+3		27	6	42	3	.66	.77	4.82:	97.39L	DCF	CDA	0	9643353308		1						
18532+0342	14.7	10	37+1		51	8	80	2	1.05L	1.01	14.07L	153.15L	E	BB	8	260021000F								
18532+0828	14.8	41	41+3		42	5	41	3	.48	.42:	1.56L	119.65L	CF	AB	9	9401101008								
18532+0503	14.9	50	38+1		31	9	37	3	.70	.52	18.93L	215.93L	EE	BBG	0	650470050F								
18532+0725	15.4	41	40+2		38	5	80	3	1.47	.89	11.47L	80.24L	CD	AB	1	971130110C								
18532+0649	15.5	59	40+2		59	10	81	2	.51	.42L	6.99L	109.05L	C	CEKG		860412121C								
18532+0128	15.8	47	35−0		16	6	50	3	2.55L	2.57	64.51	267.20L	EE	CBBB	6	763255456F								
18532+0139	16.3	1	35−0		19	10	80	2	2.37L	3.28L	16.92L	184.69	E	EFHC		570143341F								
18532+0500	16.3	5	38+1		15	4	40	4	1.05	.92	14.94L	201.06L	BC	AAFC	0	650341051F		1						
18532+0420	16.6	51	37+1		14	4	41	4	.89	7.26	19.78	43.19L	CBD	BAAC	2	984623242F								
18532+0356	17.1	17	37+1		39	6	81	3	1.59	.88	14.71L	128.24L	CD	AAI	4	960211000F								
18532+0925	17.1	35	42+3		19	5	80	3	1.43	.71	.84L	7.07L	BE	AB	0	5801201200								
18532+0714	17.6	24	40+2		27	5	80	3	10.95	8.79	6.77L	85.20L	BC	AAB	9	970120110C								
18532+0047	17.8	26	34−1		21	6	81	3	3.52	22.44	216.29	416.08	DCDF	BAAA	0	953314341F		2	1	32	X1853+007		51	2
18532+0253	17.8	21	36+0		53	6	81	3	1.15	.89:	15.83L	259.76L	DF	BB	0	760142253F		1	1	39	4C+02.47		92	179
18533+0700	18.0	33	40+2		61	9	80	3	.51	.32L	9.49L	117.63L	C	BED		960131111C								
18533+0306	18.3	22	36+0		31	5	81	3	4.45	3.24	14.75L	205.17L	FE	AA	9	870121331F								
18533+0239	18.4	23	36+0		20	5	81	3	3.24	6.28	22.80L	122.52L	CC	BAHB	0	170344433F		9						
18533+0633	18.6	35	39+2		50	8	80	3	1.15	.60	2.16L	24.34L	CD	AB	5	7810213120		8						
18533+0242	18.8	18	36+0		23	5	81	3	4.76	3.23	12.30L	123.89L	ED	AA	9	170462110F								
18533+0442	19.2	21	38+1		38	15	81	2	.89	1.86L	14.54L	124.32L	D	BFG		950563220F								
18533+0803	19.2	4	41+3		34	5	80	3	1.00	.63	1.87L	108.39L	CD	AB	8	8700120008		1						
18533+0706	19.5	38	40+2		47	7	80	3	.57	.27L	7.10L	87.23L	B	B J		970231020C			1	13	124060 G5		3	67
18533+0523	19.7	14	38+2		8	3	35	4	1.12	12.38	9.40	230.01L	CBE	AABC	3	954254151C								
18533+0039	20.0	21	34−1		21	6	81	3	2.13	1.25	5.72:	201.04L	DEE	AAFD	9	460111210F								
18533+0208	20.2	25	35+0		46	6	81	3	1.93L	1.25	226.58L	604.21L	F	EABG		460133430F								
18533+0034	20.7	28	34−1		52	7	81	2	.76	.82L	4.31L	109.47L	D	BCH		470121520F		2						

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Declination: 0°–+10°

Right Ascension: 18h53m21s–18h53m56s

Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations						
			Galactic Coords	Uncertainty								Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	#	CAT	Name	Type	Sep (")	Mag
α h m.	δ ° '	α (s)	δ (")	l	b	SMJ (")	SMN (")	θ (°)	12 μm	25 μm	60 μm	100 μm											
18533+0309	21.0	30	36+	0	41	11	82	2	2.98L	2.31L	31.71:	111.69	EE	GFEC		774131331F							
18533+0005	21.3	6	34−	1	24	6	81	3	2.47	1.14	4.11:	21.50:	DEED	AADB	6	984222340F							
18533+0214	21.4	54	35+	0	34	5	81	3	7.98	14.39L	1207.33L	1920.95L	B	AA	1	341444540F							
18533+0843	22.1	25	41+	3	43	7	80	3	.44	.25L	1.73L	105.96L	C	BF		9601100008	1	13	124062 K0		7	85	
18533+0119	22.3	51	35−	0	38	6	81	3	1.48	.70:	10.13L	149.18L	CD	AC	4	760050001F							
18533+0738	22.7	19	40+	3	27	5	80	3	1.64	.67	6.71L	98.19L	CC	AB	0	970214320C							
18533+0123	22.8	36	35−	0	26	8	81	3	7.73L	1.79:	51.63	267.20L	EE	BCCB	0	660266753F							
18533+0750	23.7	19	40+	3	11	4	42	3	2.56	5.55	25.84	363.55:	BCEF	AAEE	0	9565585838	F						
18533+0838	23.9	0	41+	3	20	14	81	2	.28	.49L	1.83L	113.03L	C	CI GB		9600200008							
18534+0113	24.8	58	35−	0	35	7	81	3	1.88L	1.17	13.60L	208.10L	D	CBAH	0	960150445F							
18534+0028	26.7	34	34−	1	20	6	81	3	2.00	1.35	13.13L	211.10L	CC	AA	0	560232550F	3						
18534+0152	27.2	18	35−	0	17	6	81	3	8.10	3.79	18.62L	110.16L	ED	AAE	9	780125900F							
18534+0434	27.5	31	38+	1	29	5	39	3	1.17	1.37L	18.10L	179.16L	C	BB M		961684850F							
18534+0406	27.8	27	37+	1	32	11	39	2	1.31L	1.16L	4.56L	35.27	E	FHB		980815492F	8						
18534+0215	27.8	9	36+	0	30	8	81	2	7.98L	14.39	11.08L	1743.09L	D	CB		340547740F							
18534+0622	28.2	21	39+	2	31	7	80	3	.56	.50L	2.27L	25.36L	B	CD		8601100200							
18534+0931	28.2	38	42+	3	38	6	80	3	.78	.30:	1.03L	12.18L	BD	AC	1	8701100100							
18534+0747	28.3	13	40+	3	76	6	80	3	.81	.66L	2.07L	4217.88L	D	AD		8204536538	F						
18534+0129	28.4	11	35−	0	19	6	50	3	1.65	1.35:	64.51L	267.20L	DF	ABFF	8	761266678F							
18534+0641	28.5	5	39+	2	106	13	79	2	.35	.31L	2.15L	32.98L	C	CC		4700101000							
18534+0436	29.0	47	38+	1	20	4	43	4	2.43L	.94	7.05	206.35L	ED	GCC		960682420F							
18534+0218	29.6	55	36+	0	23	5	49	3	7.77	64.68	727.98	2594.22L	BBE	BABA	0	331556540F							
18534+0332	29.8	7	37+	1	57	8	81	3	5.83L	2.65L	7.01	152.11L	C	CA		360132651F	3	1	21	35.574	17		
18534+0111	29.9	4	35−	0	26	9	81	3	1.18L	1.35L	18.26	170.47:	ED	EDCE		968120445F							
18535+0230	30.3	39	36+	0	19	5	81	3	1.05	14.62	66.67	118.64L	CCD	BAA	0	270031110F							
18535+0118	30.5	5	35−	0	43	11	81	3	2.64L	1.97L	7.38	119.23L	F	E B		870032302F		5	39	KES80	53	408	
18535+0715	30.6	53	40+	2	35	4	43	3	3.25	2.65	9.68L	93.75L	BD	AAH	9	970220111C	1						
18535+0026	31.1	23	34−	1	33	15	81	2	1.67L	.83L	6.32L	78.54	E	BEHD		570132440F							
18535+0726	31.5	31	40+	2	29	5	80	3	62.98	70.67	11.47	85.05L	BBD	AAA	9	973110000C	12						
18535+0855	31.7	5	41+	3	20	5	80	3	2.99	1.95	1.34L	17.68L	BB	AABC	1	4801221100		1	1	32	X1853+089	92	1
18535+0702	31.9	42	40+	2	83	11	81	2	1.39L	.39L	2.36	94.89L	E	CB		770031212C							
18535+0417	32.2	56	37+	1	34	6	37	2	1.57	1.31:	4.59L	67.08L	EE	AA	8	980447670F							
18535+0255	32.5	46	36+	0	21	5	81	3	3.07	1.42	11.67L	147.59L	CE	AA	0	770122220F							
18535+0411	33.3	56	37+	1	13	4	40	4	2.99	2.85	3.40:	215.78L	DDD	AAC	9	962945591F							
18535+0545	33.3	34	39+	2	43	16	79	2	.41L	.44L	3.95	47.48L	D	FF		6705243750	C	1	32	X1853+057	66	12	
18535+0743	33.5	5	40+	3	17	5	80	3	.63	1.67	9.06L	4217.88L	FC	BA I	6	720152620C	9						
18535+0234	33.9	32	36+	0	31	5	81	3	1.98	2.67	7.68L	120.19L	DD	AAC	9	170364873F							
18535+0351	33.9	12	37+	1	38	9	79	4	.66	2.52L	18.36L	178.57L	C	ACD		960041031F							
18535+0211	34.3	55	35−	0	50	9	82	3	1.98L	9.89L	226.58L	604.21	F	HCDB		354455330F		1	21	35.467	41		
18535+0618	34.5	37	39+	2	53	8	80	3	.61	.32L	2.34L	35.91L	B	B		7502200110							
18535+0315	35.3	27	36+	0	54	7	81	3	2.97	2.20:	12.93L	254.35L	DF	AA	9	760021000F							
18535+0246	35.4	55	36+	0	23	5	81	3	5.62	2.94	18.25L	138.75L	CC	AA	0	670131465F							
18535+0858	35.6	8	41+	3	34	5	80	3	4.47	3.09	1.23L	17.61L	BC	AA	9	3800321100	1	1	32	X1853+089	102	1	
18535+0228	35.9	32	36+	0	26	6	80	2	2.01L	1.73	66.67L	88.26L	E	CB		270130010F	1						
18536+0800	36.0	16	41+	3	37	7	79	2	.31L	.46	1.76L	62.65L	E	D		7701220008							
18536+0450	36.1	13	38+	1	28	11	37	2	.48L	.45L	3.07L	25.80	D	DFEB		970140030C	1	1	32	X1853+010	86	1	
18536+0102	36.9	46	34−	1	32	8	81	2	.82	.97:	8.68L	118.05L	DE	BBN	0	770415260F							
18536+0453	36.9	41	38+	1	18	5	39	4	1.79	1.10	18.30L	250.51L	BC	AA	0	940050040C							
18536+0012	37.6	48	34−	1	23	8	81	2	1.11	.62L	3.61:	23.17L	E F	BECB	8	890214542F							
18536+0658	37.6	30	40+	2	33	5	80	3	.68	.45	7.74L	89.57L	BC	BC	0	760231202C							
18536+0536	37.7	27	39+	2	33	6	80	3	1.21	.75	11.74L	192.13L	BD	AA	6	950210100C							
18536+0416	38.7	29	37+	1	21	12	37	2	.92L	1.44L	12.62L	60.37	F	G EC		980446570F							
18536+0753	39.0	28	41+	3	13	4	42	3	32.02	420.71	2057.79	4217.88L	BBC	BAA	0	8225367438	F						
18536+0539	39.3	22	39+	2	46	7	80	3	.64	.27L	11.32L	199.88L	B	B		950220100C							
18536+0155	39.3	29	35−	0	42	6	81	3	1.28	1.42	18.62	108.31L	CED	BCC	0	780246900F							
18536+0335	41.8	41	37+	1	23	6	81	3	.97	.82:	11.65L	107.62L	EE	AB E	4	260125351F	1						
18537+0240	42.2	5	36+	0	28	7	48	2	1.55L	2.53	7.73:	112.00L	EF	DAF		174232730F							
18537+0145	43.2	5	35−	0	34	5	81	3	1.95	4.79	101.92	253.11	CCDE	BAAB	0	768103456F							
18537+0544	43.3	25	39+	2	19	5	80	3	4.68	2.09	6.78L	60.16L	BD	AAI G	9	960242264C	C						
18537+0740	43.7	34	40+	2	31	6	80	3	.58	.73	9.66:	116.11L	CEC	EDC	0	974032620C							
18537+0408	43.8	7	37+	1	30	5	41	4	1.60	.58:	6.69L	213.69L	CE	ABK	0	960532370F		3	13	124068 A5	8	45	
18537+0346	43.9	27	37+	1	22	6	77	4	1.39L	1.26	21.54:	128.77	CDD	BBFA	5	964246551F							
18537+0854	44.1	36	41+	3	81	5	80	3	2.28	.90:	.57L	9.87L	CD	AAD	0	3901221100	1						
18537+0228	44.6	42	36+	0	63	7	82	2	2.01	1.93L	66.67L	124.52L	F	AB		270140010F							
18537+0756	44.8	16	41+	3	47	10	81	2	.85	3.62:	15.34L	121.18L	CD	I BK	1	6703222018							
18537+0305	45.1	52	36+	0	44	10	81	3	2.62L	.67L	10.82	147.71L	E	DBG		760132384F							
18537+0832	45.1	59	41+	3	54	9	81	2	.46	.32L	2.48L	171.50L	D	E		9400210008							
18537+0435	45.5	6	38+	1	20	4	41	4	2.03	1.55L	17.52L	261.52L	B	ABD	0	960676940F							
18537+0815	45.6	5	41+	3	61	7	80	3	.68	.26	1.63L	120.10L	CD	BD	1	9701000008							
18537+0550	46.0	49	39+	2	57	7	80	3	.68	.51L	2.65L	36.60L	B	BC		5700421100							
18537+0749	46.2	30	40+	3	26	5	80	3	31.82	242.30	2351.33	4217.88	BBBD	DCEA	0	6225255338	F	4	39	CC 040+02.5	28	408	
18537+0314	47.8	24	36+	0	23	6	81	3	12.26	13.02	10.13L	112.88L	DE	AA	9	770122100F							
18537+0645	47.9	48	40+	2	22	4	80	3	3.27	1.67	1.16L	25.15L	BD	AAFF	9	2801111200							
18538+0425	48.1	18	37+	1	23	5	41	4	1.18	.77:	18.73L	311.66L	BC	AB E	4	960595561F	1						
18538+0904	48.2	30	42+	3	57	10	79	2	.40	.27L	1.36L	18.12L	C	A		9703220000							
18538+0135	49.5	47	35−	0	35	5	81	3	5.97	4.91	11.24L	142.97L	DC	AA	7	660232200F							
18538+0459	49.7	21	38+	1	43	9	38	2	.35L	.93L	2.24	23.81	DE	MMCC		970142141C							
18538+0339	49.9	23	37+	1	41	10	77	3	.83	1.67L	12.11L	170.26L	C	BCI I		260434320F	1						
18538+0222	50.2	38	36+	0	18	7	80	2	4.75L	7.19	318.98L	2594.22L	D	DC		230265440F							
18538+0010	50.6	52	34−	1	51	8	81	2	.92	.72L	7.66L	79.42L	D	BF	1	770324552F							
18538+0152	51.8	20	35−	0	20	6	81	3	1.46	2.33L	27.05L	52.69:	C E	ABAB	0	774034900F							
18538+0401	52.0	58	37+	1	34	5	41	4	1.11	.57:	16.98L	295.35L	BD	BA	0	960542120F							
18538+0631	52.3	11	39+	2	52	7	80	2	.44	.36	2.45L	27.98L	CD	CB	4	3602011310		6	21	35.603	74	1	
18538+0216	52.3	39	36−	0	24	5	49	3	6.01L	77.07	1506.71	2594.22	BDF	GBBA	0	238579750F		1	11	PK 39+ 2.1	41		
18538+0703	52.4	26	40+	2	19	4	80	3	4.65	40.48	48.08	112.69L	BBE	AAAC	0	8600201111C							
18538+0706	52.7	57	40+	2	47	7	80	3	.53	.73L	11.14L	143.57L	D	BH		960010110C							
18538+0348	52.9	11	37+	1	17	8	43	4	1.39L	1.16	20.11:	203.80L	DF	BCCE	4	960548551F							
18538+0504	52.9	17	38+	1	27	5	77	4	.92	.58	14.58L	238.19L	BC	ACGD	7	955232141C		6	39	HR 10	46	3300	
18538+0114	53.0	41	35−	1	38	6	81	3	3.68	3.85	57.06L	229.66L	FF	AA C	9	968022414F		6	39	ADG034.7−00.5	54	1414	
18538+0115	53.1	50	35−	1	37	7	81	3	3.68L	3.85L	57.06	229.66L	E	FCAB		960012314F							
18538+0614	53.3	4	39+	2	26	6	80	3	1.24	.38	2.51L	32.78L	BC	ACI E	1	5600211210							
18538+0423	53.7	26	37+	1	24	20	82	4	.73:	1.00:	14.60:	102.40	FFDD	DEDC	0	979489761F		1					
18538+0046	53.9	25	34−	1	35	14	50	2	1.34L	1.53L	3.58:	40.01	EE	DDEC		988234233F							
18539+0731	54.0	31	40+	2	24	9	81	2	.38	.52L	9.73L	127.51L	C	AD M		960123332C							
18539+0434	54.1	28	38+	1	45	8	38	2	1.16:	.88	5.79L	60.17L	DF	CBD	7	970767840F							
18539+0052	54.3	2	34−	1	35	6	81	3	.82:	2.60	6.03	118.46L	CDE	BAD	0	771538200F							
18539+0547	54.5	40	39+	2	72	6	80	3	.74	.40L	2.97L	35.07L	C	AB		4702421430							
18539+0557	55.4	12	39+	2	68	9	80	3	.42	.37L	2.73L	50.23L	B	BD		3600200000							
18539+0427	55.7	51	38+	1	33	7	39	3	.90	.70:	5.29:	102.40L	CFD	BBD	2	970475761F		1					
18539+0549	56.1	22	39+	2	33	6	80	3	.38L	4.48	12.00	28.22L	BC	EAAC		4702321410							

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
18539+0055		56.5	21	34−	1	36	6	81	3	1.36	1.32	11.64L	125.14L	CC	AA D	7	660415200F		1						
18539+0026		56.8	34	34−	1	21	5	81	3	49.21	38.21	8.85	115.78L	BCD	AAA	1	472012010F		1	1	24	00396 C		1	−1
18539+0739		56.8	39	40+	2	25	6	80	3	.48	.70	8.27L	122.76L	CD	CCB	1	870143610C		2						
18539+0357		57.6	16	37+	1	15	6	78	4	1.19	1.59L	20.02L	75.92L	C	BCDB	8	974542233F		8						
18539+0153		58.3	3	35−	0	23	5	81	3	1.92L	2.33	27.05	133.42L	CD	AAH		660064800F								
18539+0932		58.4	31	42+	3	26	5	80	3	1.57	1.12	.80L	9.69L	BC	AAE	1	8620100000								
18539+0105		58.5	53	35−	1	21	11	82	2	2.26L	2.06L	23.36:	76.60	EF	GCB		974123441F			1	21	34.554		34	
18539+0419		59.4	9	37+	1	19	4	40	4	2.94	.93:	7.87:	272.57L	BDE	AAB	2	961289891F		1	2	4	TMSS 00397		28	26
18539+0255		59.5	24	36+	0	18	5	81	3	3.23	4.32	5.06:	106.05L	FED	AAC	9	784430035F								
18540+0601		0.6	48	39+	2	28	6	80	3	1.13	.52	2.67L	34.36L	BF	AA	8	3501222000		3						
18540+0834		0.8	31	41+	3	86	7	80	3	.68	.32L	1.29L	92.54L	F	BB		9510121008								
18540+0031		1.1	15	34−	1	23	5	81	3	11.46	7.12	8.30L	114.11L	BC	AAI	0	470021100F			1	24	00396 C		3	−1
18540+0109		1.1	22	35−	1	40	6	81	3	3.39	1.94	11.72L	446.17L	BC	AA	1	951142442F			1	39	NK1.48		58	8000
18540+0644		1.2	58	40+	2	55	5	80	3	.91	.46L	3.26L	34.99L	C	AF		2701111100								
18540+0246		1.4	16	36+	0	27	6	81	3	3.33	2.39	9.28L	114.32L	CC	AA	0	670341600F								
18540+0329		2.2	27	37+	0	29	8	78	4	2.00	.93	13.75L	163.78L	BD	ABE	3	460200132F								
18540+0411		3.0	22	37+	1	33	11	71	2	2.02L	.56L	2.70	72.21L	D	DBC		970423130F								
18540+0157		4.3	1	35−	0	23	6	81	3	2.40L	1.64	22.57	131.75L	CD	AA		660155600F								
18540+0302		4.4	46	36+	0	20	6	81	3	18.57	29.54	11.39:	138.33L	FFF	AAA	9	761421240F	32		1	2	DO 5207		63	96
18540+0220		4.5	54	36−	0	22	6	81	3	5.62	31.34	318.98	829.66L	CDF	CDCC	0	950255530F			1	21	35.663		58	
18540+0847		4.5	2	41+	3	33	7	80	3	.90	.41:	1.22L	103.28L	CD	AC H	1	9602010018								
18540+0130		5.7	53	35−	0	43	6	81	3	8.23	4.61	12.05L	135.65L	CC	AABJ	7	768234236F								
18541+0616		6.1	47	39+	2	45	6	80	3	.45	.31L	3.02L	32.65L	D	BCJ		3600111110								
18541+0035		6.3	10	34−	1	21	6	81	3	.76	.77	8.22L	131.84L	FE	BC	7	360013200F								
18541+0210		6.6	31	36−	0	34	5	81	3	1.87	1.67	32.37L	829.66L	DE	AAC	6	950235310F								
18541+0735		7.1	17	40+	2	13	4	42	3	1.17	1.50	15.69:	83.29L	CED	DBBA	9	974335432C		2	1	32	X1854+076		117	2
18541+0137		7.9	30	35−	0	25	6	81	3	1.23	1.32:	27.76L	247.25L	DE	BAJ	7	660213333F								
18541+0003		8.1	45	34−	1	28	6	81	3	4.50	4.28	12.19L	192.29L	BC	AA	1	761000000F								
18541+0901		8.2	15	42+	3	34	5	80	3	.69	.26L	.80L	13.96L	B	ACH		9903120100								
18541+0205		8.8	55	35−	0	36	6	81	3	2.57L	3.06	31.99	413.77L	CD	AB		560426251F								
18541+0416		9.6	35	37+	1	38	7	39	2	.57:	.60L	6.80	45.15:	E	DF CEBC	0	980365340F								
18541+0542		10.7	18	39+	1	25	6	80	3	2.58	.74	13.58L	137.16L	BC	AB	1	950220000C								
18541+0310		11.3	13	36+	0	28	7	81	3	4.74	2.67L	6.38L	134.60L	C	AAEF	4	770123263F								
18541+0155		11.8	57	35−	0	36	6	81	3	1.35	1.16	27.05L	195.86L	EE	AB	1	460043400F								
18542+0747		12.7	1	41+	2	23	8	43	2	1.23L	.90	13.56:	199.15L	EE	I CD		660333502C								
18542+0940		13.4	1	42+	3	31	5	79	4	7.67	4.40	.98	12.38L	FDC	AAB	9	5601100100								
18542+0424		14.4	29	38+	1	19	9	41	3	.85	.64:	4.40L	107.20L	CD	ACLC	0	970698583F		9	2	39	ADG037.5+00.9		26	1414
18542+0430		14.5	13	38+	1	17	5	41	4	10.24	6.55	7.86L	162.27L	CD	AAEC	9	973451551F	15							
18542+0243		14.8	6	36+	0	52	8	81	3	1.41L	2.39L	6.30	107.54L	D	AGBH		970252212F		8						
18542+0250		14.8	51	36+	0	26	7	81	3	1.68	1.81:	19.70:	131.72L	CDD	ACE	0	770331544F								
18542+0114		15.5	45	35−	1	37	5	81	3	10.68	43.70	358.22L	987.59L	BC	AAAB	2	948126635F			1	21	34.708		14	
18542+0147		15.5	57	35−	0	15	5	81	3	2.43	1.65	8.61	105.00:	CCFE	AABC	0	47C063443F								
18542+0154		16.3	2	35−	0	23	6	81	3	1.80	1.36	27.05L	177.84L	DD	AAD	0	460052500F								
18542+0128		16.8	42	35−	0	78	11	81	2	2.10L	1.63L	7.11	95.22L	D	J C		670233201F								
18542+0234		16.9	43	36+	0	18	5	49	3	4.35	3.44	13.08L	104.18L	BD	AAE	1	970221034F		8						
18542+0604		16.9	54	39+	2	20	4	44	3	4.12	3.24	1.69L	33.83L	BF	AAJC	0	3635122200		3	1	32	X1854+060		28	3
18542+0540		17.2	41	39+	1	23	5	80	3	.88	.80	13.83L	150.72L	CF	AAFD	9	950210000C								
18542+0045		17.3	23	34−	1	27	6	81	3	.84	.69:	13.69L	283.31L	DE	BB I	0	860211135F								
18543+0313		18.2	16	36+	0	32	7	81	3	1.84	1.22	13.99L	156.59L	CD	AAF	1	660124568F		3						
18543+0936		18.5	4	42+	3	62	6	40	3	.60	.33L	1.06L	12.90L	B	AC D		8601300100								
18543+0927		18.8	30	42+	3	82	9	80	3	.35	.25L	1.41L	17.68L	C	CJ		9700200100								
18543+0755		18.9	43	41+	2	54	6	80	3	.66	.48L	1.56L	321.90L	D	BD		4503354538		1						
18543+0838		19.9	32	41+	3	24	5	80	3	1.08	.97	.87L	65.90L	BD	AAJ	9	9501011008								
18543+0052		20.9	43	34−	1	44	13	81	2	3.19L	1.40L	9.72L	49.32	E	BBGD		880235433F								
18543+0318		22.6	1	37+	0	22	8	76	3	1.97L	.91	7.22L	69.28L	D	DBGB		470144465F		1						
18543+0955		23.0	7	42+	3	71	6	80	3	.68	.22:	.77L	11.31L	BD	BFC	0	9500010000								
18544+0356		24.1	38	37+	1	27	7	41	4	.94	.83:	30.03L	254.54L	CE	BBGM	0	950699753F		A						
18544+0150		24.1	23	35−	0	28	6	81	3	4.12	4.40	8.61L	178.36L	CD	AA	4	560163443F								
18544+0601		24.6	24	39+	2	36	5	80	3	.54	.41L	2.69L	42.67L	C	BC		1704122000		3						
18544+0437		24.7	2	38+	1	20	4	41	4	3.06	.91	16.24L	264.12L	BC	AA	0	960540410F			3	13	124082 K5		5	82
18544+0330		25.5	60	37+	0	21	5	43	4	1.45	.91L	15.05L	48.09:	B	D AAI C	0	280230253F								
18544+0130		26.0	52	35−	1	66	7	81	2	.81	1.81L	8.62L	1487.44L	D	A		640235531F								
18544+0934		26.5	18	42+	3	29	5	80	3	2.08	1.02	1.06L	13.58L	BC	AA	9	9601200100								
18544+0124		26.6	27	35−	1	26	5	81	3	4.39	3.50	7.39L	147.58L	CE	AAH	9	660024400F								
18544+0112		27.4	19	35−	1	19	5	81	3	4.32:	12.50	358.22	987.59	BBFD	EBBB	0	940234333F								
18544+0752		27.8	44	41+	2	26	12	80	3	.70L	.35L	31.62	321.90L	F	EHHC		35C3569538		1	1	32	X1854+078		116	1
18544+0338		28.8	38	37+	0	27	5	77	4	.89L	1.72	22.48L	189.19L	C	BBA		160383564F								
18544+0341		29.2	57	37+	0	16	5	42	4	2.10L	9.01	82.89L	161.92:	B	E AAAC	2	264367575F			2	21	36.914		11	
18545+0212		31.1	60	36−	0	31	6	81	3	.96L	2.94	44.52L	829.66L	D	FAB		950445630F								
18545+0926		31.1	35	42+	3	27	19	79	2	.33L	.25L	1.30	4.78L	D	GC		9900100100								
18545+0202		31.2	21	35−	0	15	6	81	3	1.06	9.61	92.14:	413.77	DBED	BABB	2	850304644F								
18545+0234		31.3	6	36−	0	39	14	80	2	2.50L	3.75L	7.90	122.78L	E	DBA		970331212F		2						
18545+0705		32.0	53	40+	2	28	5	80	3	.29L	.95	2.88	167.53L	DD	I AA		660200100C								
18545+0737		32.0	59	40+	2	54	6	80	3	.71	.65L	6.09:	135.32L	C D	CCEK		760605553C								
18545+0657		32.4	58	40+	2	24	5	80	3	3.46	3.09	114.06L	531.03	BB C	FDKC	0	445223333C		F	1	32	X1854+069		24	15
18545+0628		32.7	43	39+	2	12	4	44	3	2.94	1.82	2.80L	32.84L	FC	AABI	9	4604001121								
18545+0525		32.9	48	38+	1	54	5	80	3	.82	.52L	13.05L	296.24L	B	BB		950110010C								
18545+0323		33.7	13	37+	0	26	3	44	4	2.59L	.80L	5.62	137.90L	C	DBA		460140011F								
18545+0247		34.1	33	36+	0	51	10	81	3	2.56L	1.26L	21.09	68.79	DD	MCBA		570442401F								
18545+0422		34.2	21	38+	1	31	6	78	4	2.32L	1.07	14.28:	138.11L	CF	CBDA		974538662F		8						
18545+0410		34.3	20	37+	1	14	4	42	4	3.80	14.78	208.52	459.27	BBDD	CBAA	2	956524531F		2	2	21	37.350		20	
18545+0656		34.5	27	40+	2	23	4	80	3	2.05	1.55	120.68L	531.03L	BC	BBHC	3	44C223333C		F	1	32	X1854+069		89	15
18545+0134		34.6	49	35−	1	17	5	50	3	14.22	77.66:	772.18	1487.44	DBEE	CABB	0	543343343F			3	21	35.041		46	1
18545+0333		34.8	32	37+	0	31	7	44	4	2.47L	.91L	8.19	143.66L	C	HEDG		260250386F								
18545+0252		35.2	23	36+	0	25	7	48	3	2.99	1.98	13.09L	82.94:	DC F	AAEC	0	670325511F			1	39	CC 036+00.4		64	408
18545+0859		35.5	43	42+	3	38	5	80	3	.79	.54	1.00L	12.05L	BC	BB	0	9902100000								
18545+0819		35.9	1	41+	3	51	6	80	3	.61	.25	1.55L	101.70L	BD	BD	3	6700133008		3						
18545+0056		35.9	26	34−	1	44	6	81	3	.76	.56	15.40L	248.27L	EE	CB		660045332F			1	23	LDN 0617		418	
18546+0139		36.4	48	35−	0	35	6	81	3	7.60	4.19	11.68L	1487.44L	FD	AA	8	640323222F								
18546+0745		36.6	48	41+	2	33	6	80	3	.48	1.00	7.94:	132.31L	CCE	EBE	0	562411500C								
18546+0909		37.1	7	42+	3	110	45	79	2	.29L	.35L	.61L	3.54	F	I LJ		9700100220			1	39	DA467		117	1420
18546+0528		37.2	7	39+	1	29	5	80	3	1.48	.92	16.36L	210.47L	BC	ABD	0	950310010C								
18546+0611		38.2	9	39+	2	40	6	81	2	.68	.62L	3.59L	36.78L	E	BD		1503100201								
18546+0317		38.4	37	37+	0	16	5	43	4	2.62	1.99	8.33L	110.02L	FF	AAFB	9	471483675F		3						
18546+0614		39.3	4	39+	2	61	5	81	2	1.01	.51L	4.40L	43.28L	C	ACD		4503100101								
18546+0754		39.6	26	41+	2	21	7	41	3	.99	1.05	21.68:	321.90L	BCF	BBGC	3	45D4467538			1	1	32	X1854+078		89	1
18546+0406		40.2	57	37+	1	25	9	75	2	.59	2.24L	6.98L	459.27L	D	BFD		950622531F			2	1	39	DWC037.3+00.6		20	2700
18546+0145		40.8	43	35−	0	92	11	81	2	2.85L	1.67L	4.72	93.17L	E	K BE		670152344F								
18547+0936		42.1	20	42+	3	53	8	81	2	.38	.24:	1.28L	12.64L	CD	BDI	3	7600100100								
18547+0253		42.2	40	36+	0	68	10	48	3	2.99L	2.64L	10.51	77.09	EE	HCBB		674439701F		1						

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name				Uncertainty			HCON	Flux Density (Not Color Corrected)				Flags					Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
18547+0435	42.4	14	38+ 1	36	7	74	2	.63	.73:	3.68	58.52:	CDEF	ACCB	0	970335592F								
18547+0430	43.8	52	38+ 1	14	5	76	4	1.32	.87:	8.83L	228.46L	CC	AAEE	3	961544472F								
18547+0752	43.9	58	41+ 2	19	6	80	3	.76	.72	19.32L	321.90L	DC	BDED	1	3524357528		1						
18547+0500	44.8	38	38+ 1	51	7	80	2	.90	.41	12.77L	241.40L	ED	BB	3	960711143C								
18547+0729	45.3	36	40+ 2	49	9	80	3	.67	.46	2.58L	155.03L	BD	BCF	2	860311120C								
18547+0400	45.4	51	37+ 1	22	3	43	4	2.11	2.85L	14.65L	222.55L	D	ABCC	8	950875200F								
18547+0358	45.5	40	37+ 1	20	4	42	4	3.60	2.85	14.11L	220.31L	DD	AAFC	9	950669860F								
18547+0843	46.1	42	41+ 3	61	10	81	2	.36	.31L	1.86L	103.04L	F	BF		9403112218								
18547+0223	46.3	55	36– 0	25	8	81	3	1.93L	2.51	91.15	273.89	CDF	AAB		960137233F		8						
18547+0110	46.4	55	35– 1	23	7	80	2	2.24:	1.61	358.22L	987.59L	DE	CA J	3	841233346F								
18547+0512	46.5	6	38+ 1	25	5	80	3	2.45	2.40	12.90L	228.57L	CE	AA	9	950202210C								
18547+0108	46.6	4	35– 1	47	8	81	2	.69	1.41L	7.20L	987.59L	D	C		840240010F			1	23	LDN 0617		525	
18547+0215	46.9	29	36– 0	22	8	49	3	1.84L	3.32	33.75	84.35:	EEE	DABC		978446630F								
18547+0413	46.9	44	37+ 1	28	5	77	4	1.68	1.04	208.52L	182.58L	BC	AAMG	1	970435321F								
18547+0710	47.9	15	40+ 2	54	6	80	3	.61	.35L	10.23L	171.51L	D	BG		860110110C								
18548+0102	48.1	53	35– 1	55	15	81	2	10.24L	11.84L	7.66L	37.75	E	HGC		684031040F			1	23	LDN 0617		249	
18548+0313	48.6	55	37+ 0	9	6	11	4	2.00L	1.13	10.02L	120.74L	C	BACE		370663864F		3						
18548+0742	48.9	43	41+ 2	27	8	80	3	.58	.60L	13.92L	142.56:	C D	CGGD		56C313421C								
18548+0823	49.2	40	41+ 3	25	6	80	3	1.17	2.10	1.57L	74.91L	CF	BAB	9	8500134008		3						
18548+0044	49.4	6	34– 1	25	5	81	3	.86	.55	2.61:	169.30L	BDD	BBDE	3	750014210F								
18548+0124	49.5	7	35– 1	34	6	81	3	1.40	1.06	12.68L	182.79L	CD	BB	8	760022000F								
18548+0540	49.7	52	39+ 1	28	6	80	3	.46	.54L	23.10L	282.82L	D	BHC		750510010C								
18548+0846	50.7	55	41+ 3	24	5	80	4	.77	.64	1.21L	11.61:	BC E	AAEC	5	9782113218								
18548+0318	51.4	42	37+ 0	51	6	44	4	1.17	3.47L	13.49L	189.12L	C	BA		461464885F		1						
18548+0811	51.8	55	41+ 2	17	5	80	3	.28:	1.44	17.12	42.12L	CCC	FAAA	0	6501000108								
18548+0637	52.4	49	40+ 2	21	4	80	3	9.65	3.92	2.27L	21.02L	BB	AA	0	4800200001	32		5	13	124093 A2		8	90
18548+0303	52.9	37	36+ 0	22	5	44	4	1.59	1.39L	10.56L	803.47L	C	AE L	5	441782690F		2						
18548+0422	53.2	27	38+ 1	20	3	41	3	1.04L	.64	4.65:	175.67L	EF	BCBD	1	974379560F								
18548+0503	53.6	9	38+ 1	41	5	80	3	1.42	.68	14.92L	238.25L	BC	ABEJ	0	960621222C								
18549+0148	54.4	41	35– 0	42	6	81	3	.95	1.33	13.15:	133.22L	CCD	ABE	2	760131344F								
18549+0543	54.7	49	39+ 1	33	5	80	3	1.29	.50:	18.80L	256.65L	CD	AB	0	750510111C								
18549+0142	54.8	8	35– 1	25	6	81	3	3.47	5.71	7.71L	90.05L	CC	AAC	0	670121214F								
18549+0213	55.3	1	36– 0	30	7	81	3	2.16	1.81L	13.56L	173.11L	C	AA	7	970575740F								
18549+0208	55.3	8	36– 0	27	7	81	3	13.07	28.14	23.15	78.26	EFED	AABB	9	971343332F	39							
18549+0034	55.8	5	34– 1	19	11	81	2	1.38L	1.25L	3.89L	39.76	D	I FB		874011230F		2						
18549+0913	56.0	27	42+ 3	74	8	80	3	.41	.32L	1.27L	18.19L	D	BCH		9500000330			1	39	CTB 62		109	960
18549+0345	56.3	56	37+ 0	20	4	43	4	2.36	2.02	7.61	86.48L	CCE	AACC	5	671556651F								
18549+0226	56.7	19	36– 0	27	7	81	3	2.05	1.21	91.15L	273.89L	CC	BBBD	7	960126201F		8						
18549+0311	57.4	60	37+ 0	25	4	43	3	1.03	.85:	10.07L	58.90:	DF F	ABBC	0	27A850530F								
18549+0905	57.5	37	42+ 3	21	5	80	3	22.92	18.64	3.33	14.96L	DBD	AAA	9	9600101310	29							
18549+0222	58.3	42	36– 0	51	9	81	3	1.53L	1.22	91.15L	273.89L	F	CBC		960239544F		8						
18549+0233	58.5	1	36– 0	27	7	49	3	1.91	9.17	101.11	111.49	CCDE	AAAB	0	978543100F								
18549+0429	58.7	36	38+ 1	63	10	80	2	2.79L	2.27L	8.83	166.13L	D	ECB		970321031F								
18549+0447	59.6	50	38+ 1	40	7	80	3	.51L	.90	12.23	237.95L	CE	KBCH		760220120C								
18549+0019	59.8	11	34– 1	60	7	81	2	.88	.49L	5.74L	69.64L	D	BC		970120010F								
18550+0425	0.1	52	38+ 1	43	8	78	4	1.04L	.74	12.10L	204.27L	F	AB	2	960345110F								
18550+0023	0.1	16	34– 1	21	5	81	3	30.24	15.04	3.04	173.10L	BCD	AAA	1	762031031F	24		5	1	UW AQL		1	3
18550+0121	0.2	22	35– 1	30	7	81	3	2.22	2.06	12.81L	98.54L	CE	AA	8	870233232F			1	2	DO 5215		70	110
18550+0712	0.8	43	40+ 2	23	4	80	3	1.82	3.13	8.01L	153.64L	CC	AAC	9	760210010C								
18550+0203	1.0	8	36– 0	81	11	81	3	2.86L	1.99L	12.61	191.06L	D	EDB		960234215F								
18550+0242	1.2	34	36– 0	16	6	49	3	8.64	10.51	51.14	83.58	BCEE	AAAB	0	970443312F		2						
18550+0624	1.6	30	39+ 2	36	6	80	3	.64	.35L	3.18L	21.69L	D	BI		4702111101								
18550+0332	2.2	18	37+ 0	16	4	42	4	3.44	3.35	6.10	72.50L	BCD	AACD	3	970342378F								
18550+0130	2.5	50	35– 1	21	6	81	3	47.15	48.99	25.47	92.63L	BBD	AABE	7	672211021F	32							
18550+0040	2.9	33	34– 1	58	11	81	2	1.16L	1.12L	3.20	40.69L	E	CE		770125442F		A						
18550+0938	4.0	18	42+ 3	62	10	79	2	.30	.50L	.95L	11.94L	C	EGHH		7600000000								
18550+0104	4.0	3	35– 1	34	6	81	3	10.24	11.84	7.66L	185.57L	FF	AAC	9	662022050F			1	23	LDN 0617		252	
18550+0358	4.9	10	37+ 0	14	5	77	4	2.42	2.61	32.88	134.15	CCDC	BBBB	4	966847961F		2						
18550+0326	5.2	52	37+ 0	23	4	43	4	1.53	2.68L	21.52L	188.81L	C	BGC		960533241F								
18550+0829	5.8	10	41+ 3	25	5	80	4	2.50	1.36	1.31L	69.24L	CC	AAD	9	7800102328								
18551+0159	6.4	34	35– 0	24	7	81	3	4.96	27.86	49.98	89.15:	BCDE	AAAD	2	970014313F			1	21	35.467		20	
18551+0323	6.6	20	37+ 0	14	5	14	4	76.56:	81.07:	21.52	163.78L	FCC	AAAC	9	967462230F	42		1	3	RAFGL 2287		40	3
18551+0615	6.8	7	39+ 2	26	5	80	3	1.37L	1.01	7.34	23.30L	CB	BBBI		6702211201			1	*41	18551+0615		36	6
18551+0750	7.1	52	41+ 2	93	13	79	2	1.15L	.33L	4.68	96.46L	F	FDDC		3702125308								
18551+0659	7.6	17	40+ 2	27	5	80	3	.77	.44	9.12L	158.91L	BD	AB	1	461202132C			1	*41	18551+0659		22	3
18551+0247	7.7	34	36– 0	24	5	46	4	2.51L	1.60	51.14L	167.40L	D	AA	0	460473311F								
18551+0646	7.8	9	40+ 2	35	6	80	3	.79L	.43	6.43	29.15L	EC	DBAD	0	4704011011								
18551+0038	8.0	14	34– 1	25	6	81	3	1.89	1.19	10.67L	192.33L	CE	AA	0	750125672F		A						
18551+0849	8.6	41	42+ 3	35	6	80	3	.86	.28:	1.57L	17.89L	DD	BB	0	9602114100								
18551+0452	9.0	31	38+ 1	74	7	81	2	.60	.56L	15.56L	227.10L	F	AI		760330010C								
18551+0211	9.4	0	36– 0	24	7	49	3	1.17	.86:	23.15L	131.17L	DE	BBB	0	970230260F								
18551+0238	10.3	1	36– 0	35	6	49	3	5.62	1.46:	15.42L	110.13L	BF	AAEH	0	970893511F			3	13	124097 M5		1	91
18551+0240	10.8	52	36– 0	48	7	81	3	1.14	2.95L	51.14L	128.28L	C	AB		970575634F		8						
18551+0215	11.2	21	36– 0	33	7	49	3	1.60	1.81L	9.39L	140.46L	C	AA	8	960453541F								
18551+0052	11.5	0	34– 1	81	12	81	2	2.07L	1.80L	4.32	63.49L	E	H BJ		670111141F			1	23	LDN 0617		509	
18551+0302	11.8	0	36+ 0	18	4	43	4	3.42	40.89	395.44	803.47	BBDD	AAAA	4	942486674F		3						
18552+0254	12.9	9	36– 0	30	5	45	4	2.23L	2.98	12.13L	128.27L	D	AA	9	371159301F		1						
18552+0121	12.9	43	35– 1	41	11	81	2	2.40L	2.06L	3.79	91.12L	D	C B		770124232F								
18552+0802	12.9	7	41+ 2	44	14	79	2	.54L	.29L	2.63	81.49L	D	G EB		3700100218								
18552+0459	13.9	40	38+ 1	47	7	80	2	.52L	1.73	26.02L	331.68L	D	BCHB		950325652C		2						
18552+0852	13.9	26	42+ 3	15	5	41	3	1.81	1.99	1.25L	14.26L	DC	AAFF	9	9702102000								
18552+0026	14.0	44	34– 1	35	6	81	3	10.53	6.08	11.01L	259.36L	CF	AA	9	851021010F								
18552+0507	14.7	57	38+ 1	33	4	80	3	1.85	.88	17.56L	237.56L	BC	AA E	0	960111021C								
18552+0443	14.9	21	38+ 1	29	5	80	3	2.41L	10.56	8.93	147.09L	BD	BACE		960423453F		2	1	32	X1855+046		140	2
18552+0206	16.3	24	36– 0	41	9	81	3	2.00L	1.02	12.61L	169.59L	D	DCB		960542574F			6	39	DKM035.6–00.4		34	1000
18552+0028	16.6	48	34– 1	32	6	81	3	2.48	1.68	10.95L	193.65L	BC	AAG	0	850021000F								
18552+0048	16.9	16	34– 1	50	10	81	2	1.55	.83:	6.20L	43.07L	DE	CDHC	0	670212030F								
18552+0617	17.4	51	39+ 2	30	4	80	3	1.42	.65	3.36L	33.41L	CC	AC J	0	5603301301		4	1	*41	18553+0617		12	3
18552+0239	17.6	7	36– 0	20	3	47	4	5.62L	4.41	15.42L	119.88L	F	CAA	0	970896434F		8						
18553+0249	18.9	19	36– 0	20	5	44	4	2.51L	1.29	11.08L	155.38L	E	AAK	9	960695123F		8						
18553+0458	19.0	16	38+ 1	29	5	46	3	1.48	.54L	34.68L	318.49L	D	A HB		950322340C		2						
18553+0952	19.8	7	42+ 3	30	7	80	3	1.14	.47	.65L	9.27L	BC	ABH	5	5602000200								
18553+0133	20.6	51	35– 1	60	9	81	3	1.08	1.36	1262.78L	153.03L	DF	BA E	0	570525455F		E						
18553+0307	20.9	14	37+ 0	46	17	79	4	2.50L	1.85L	9.74	146.49L	E	GCCD		974451340F								
18553+0612	21.7	1	39+ 1	37	5	80	3	.87	.69	3.52L	36.04L	FE	BB	9	4601211201			1	*41	18553+0612		6	3
18553+0757	23.0	44	41+ 2	29	6	80	3	.80	.52	1.87L	91.56L	BE	AC J	4	2700101308								
18553+0738	23.0	38	41+ 2	34	6	43	3	2.35	1.57	2.27L	102.16L	DD	AACD	9	950111111F								
18554+0402	24.0	43	37+ 0	16	4	44	4	4.10	4.60	13.94L	205.42L	EC	AAE	9	960743330F								
18553+0414	24.0	1	37+ 1	24	3	45	4	4.87	28.58:	109.03:	504.68:	BCFE	BABA	1	958625430F								
18554+0008	24.0	51	34– 1	26	6	81	3	.82	.71:	11.53L	12.68	CD D	BAGB	0	880112110F		1						

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
18554+0344		24.8	55	37+	0	41	3	76	2	.64L	.59:	3.44	113.70L	FF	DCD		770854642F								
18554+0231		25.7	10	36−	0	21	4	47	4	51.86	57.75	12.25:	114.23L	CBF	AAC	9	970563140F	31							
18554+0335		26.7	19	37+	0	37	7	43	3	.92	1.94L	12.88L	109.13L	C	BCI B		97C563457F								
18554+0917		27.7	26	42+	3	26	7	80	3	.61	.74	1.04L	13.43L	CF	AA	9	9600000000								
18554+0100		28.2	14	35−	1	42	7	81	3	.94	.78L	15.95L	244.06L	D	BC		350010000F			1	23	LDN 0617		424	
18554+0313		28.7	7	37+	0	12	4	44	4	9.98	8.26	6.10:	85.29:	CBCE	AAAE	1	975343154F			2	20	G 35.594		101	
18554+0203		28.8	2	36−	0	15	6	50	3	1.82L	3.55	8.44L	211.56L	C	BADD		960634546F			1	23	LDN 0628		480	
18554+0319		29.0	49	37+	0	20	3	42	4	2.14L	3.35	29.07	72.96:	CDD	BAAA		986171454F			1	23	LDN 0617		590	
18554+0106		29.5	27	35−	1	19	6	80	3	1.55	1.03	8.36L	72.30	CD E	ABGC	2	670005353F		1						
18555+0935		30.2	0	42+	3	59	9	80	3	.34	.31L	.68L	10.86L	C	CK		9702000000								
18555+0017		30.3	46	34−	1	54	11	80	2	2.40L	1.10	6.46L	164.89L	E	JDGC		660222351F		2	1	32	X1855+002		10	2
18555+0310		30.4	24	37+	0	22	5	43	4	1.01	5.01	10.80L	140.49L	BC	AA	0	970342244F			2	21	36.548		78	
18555+0237		30.9	58	36−	0	15	6	44	4	3.85L	3.09L	7.89	119.87L	D	AAC	4	975594420F								
18555+0257		31.2	15	36−	0	22	4	44	4	3.84L	1.62	10.69L	803.47L	C	AA	9	940234320F								
18555+0227		32.2	39	36−	0	20	8	79	4	2.04L	1.61	12.53	106.92L	CE	CABE		970475260F								
18555+0744		32.5	25	41+	2	44	7	80	3	.57	.51	9.81L	77.96L	DD	CA F	0	750423331F								
18555+0910		32.9	55	42+	3	59	3	41	3	.52	.56	5.39	26.00	CCCC	BBBB	6	9503212220								
18555+0027		33.3	20	34−	1	40	7	81	3	1.82	2.27:	15.23L	123.28L	CF	AA	1	761111000F								
18555+0444		34.3	42	38+	1	24	5	80	3	1.37	2.77	16.27L	229.29L	CC	AA E	4	960514473F		2						
18555+0330		34.5	14	37+	0	19	4	44	4	2.11	3.66	23.56L	128.21L	CC	AA	9	970363500F								
18555+0534		35.2	57	39+	1	26	4	80	3	1.68	1.15	14.96L	358.99L	CE	AA	9	940310200C								
18555+0056		35.7	34	35−	1	23	6	81	3	5.77	17.11	42.30	80.66L	BBC	AAAB	7	468031300F			1	23	LDN 0617		575	
18555+0213		35.7	8	36−	0	17	6	49	2	4.90L	5.14	9.35L	117.05L	D	BB	1	971345480F								
18556+0053		36.1	41	35−	1	32	6	81	3	2.26	2.30	42.30L	110.25L	BC	AA	3	460121310F			3	39	ADG034.5−01.1		49	1414
18556+0236		36.6	15	36−	0	22	5	44	4	2.50	57.75L	10.39L	118.13L	B	AA	0	970694370F								
18556+0430		36.8	18	38+	1	24	6	80	3	2.23L	1.95	120.90L	205.63L	C	BJF		962421350F								
18556+0340		37.1	17	37+	0	21	4	43	4	1.16	1.48L	11.26L	210.67L	C	ABE	3	961652001F								
18556+0655		38.6	58	40+	2	23	5	80	3	1.69	1.19	10.07L	106.00L	BC	AA	0	960300100F			1	*41	18556+0656		28	3
18556+0503		38.8	15	38+	1	13	5	46	3	.97	1.08	18.42L	161.73:	CD F	DBFB	0	960523343C		B	1	32	X1855+050		32	11
18556+0633		39.6	28	40+	2	51	5	80	3	1.42L	.94	3.46L	40.65L	C	AB		5601001001								
18556+0811		39.6	22	41+	2	25	5	80	3	103.54	84.73	10.25	79.91L	BBC	AAA	9	3510000008	27		1	8	EIC 722		1	19
18556+0139		39.6	47	35−	1	28	6	81	3	2.85	1.66L	14.10L	181.81L	C	AA	8	460434121F								
18556+0906		40.2	51	42+	3	68	11	79	2	.32	.28L	1.00L	14.19L	C	DJ		9602111120								
18556+0710		40.3	38	40+	2	23	6	80	3	1.36	.61	9.49L	94.62L	CE	AB	0	950300000F			1	2	DO 5227		90	95
18556+0640		40.5	54	40+	2	39	5	80	3	.57	.44	2.11L	24.72L	CD	BC	0	5712001101			1	*41	18556+0640		38	3
18556+0003		40.7	21	34−	1	35	6	81	3	13.64	13.22	2.71	148.59L	FFE	AAB	9	760110100F								
18556+0327		40.8	48	37+	0	18	4	44	4	1.76L	1.76	23.56	182.54L	CC	BAA	1	960253500F			1	23	LDN 0628		452	
18556+0358		40.9	13	37+	0	19	7	81	4	1.27	1.01:	13.05	67.01:	CEEE	ACCB	2	981365641F								
18556+0136		41.2	28	35−	1	22	6	20	3	4.26	217.26L	1929.67	1124.03:	C CF	AAAA	1	440458564F		E						
18556+0316		41.4	51	37+	0	32	8	78	4	.94	2.05L	12.19L	140.95L	B	BF H		960284254F			1	23	LDN 0628		413	
18556+0021		41.7	31	34−	1	89	10	81	2	.67	1.04L	4.47L	54.81L	D	DHG		670232340F		2						
18557+0114		42.0	25	35−	1	58	7	81	3	1.29	1.63L	15.03L	302.51L	C	BB F		750024330F								
18557+0249		42.1	51	36−	0	18	9	44	4	2.16L	2.03L	19.78L	155.38	D	CDB		964657772F								
18557+0839		42.1	45	41+	3	39	6	80	3	1.35	.61	1.56L	88.54L	DF	AB	9	7500000118								
18557+0546		44.5	3	39+	1	25	4	80	3	2.17	1.28	15.14L	225.59L	CC	AA	6	750310010C								
18557+0855		44.9	36	42+	3	44	7	80	3	.54	.29:	1.16L	14.98L	BD	BC	0	8703000000								
18557+0211		45.2	47	36−	0	38	9	49	3	3.35L	3.06L	5.84	171.51L	E	BDAF		960266490F								
18557+0552		45.5	44	39+	1	35	6	80	2	.97	.64	3.73L	56.45L	DD	BB	0	5600100001								
18557+0428		45.6	42	38+	1	18	4	80	3	1.96	8.42	120.90	205.63	BBDC	BAAA	1	960221330F			1	21	37.758		36	
18557+0301		46.5	27	36−	0	21	6	81	4	1.53L	1.08	15.31L	244.06L	C	BAEH	0	961576565F			2	39	ADG036.5−00.1		69	1414
18557+0217		47.5	24	36−	0	31	7	46	3	2.25L	.90	4.25	168.86L	FE	CBC		960154460F								
18557+0755		47.5	7	41+	2	22	6	80	3	2.85	.81	1.81L	95.46L	BD	AA	1	1501101108			2	2	DO 5229		72	96
18558+0113		48.1	6	35−	1	34	7	81	3	1.88	3.32	13.28	214.00L	CCE	AABD	2	76C124341F								
18558+0225		48.2	57	36−	0	17	5	44	4	4.31	3.78	9.19L	106.21L	FD	AA	9	972357463F		8						
18558+0223		48.9	18	36−	0	62	10	77	3	3.36L	1.95L	4.26	162.10L	D	B		960163142F		8						
18558+0201		49.6	10	36−	1	38	7	50	3	1.35	2.22	16.22L	119.96L	CC	BAMK	0	860755764F								
18558+0422		49.8	23	38+	0	31	3	47	3	2.49	1.95	10.31:	207.38L	CCD	AAC	0	960244440F		1						
18558+0353		50.1	16	37+	0	45	9	78	3	.88	2.39L	10.81L	230.61L	C	BC		860356574F								
18558+0733		50.4	48	41+	2	40	6	80	4	1.15L	.79	2.37	80.98L	CE	DAA		870310210F								
18558+0650		51.0	21	40+	2	25	6	80	3	1.98	1.30	10.40L	122.72L	CD	AAGB	4	860020010F			1	*41	18558+0650		30	3
18558+0041		51.3	28	34−	1	21	6	81	3	2.76	7.14	88.83:	263.70:	CCDD	BAAB	0	75C023260F								
18558+0737		51.4	52	41+	2	29	6	80	3	1.21L	.96	2.64:	88.55L	DC	ACC		750113320F		3						
18558+0047		51.5	45	34−	1	49	11	81	2	.57L	1.33	5.86L	52.96L	E	CB C		470130034F								
18558+0319		52.3	36	37+	0	21	3	77	4	2.10L	2.36L	12.19	130.92L	F	EBDC		970545986F			1	23	LDN 0628		182	
18558+0825		52.9	10	41+	2	28	6	80	3	.82	.67	1.61L	97.64L	DC	BAH	0	1400000008								
18558+0158		53.2	29	36−	1	26	11	50	3	2.38L	1.83L	26.04:	106.31	EE	EAEB		874545652F								
18559+0953		54.8	46	43+	3	46	10	40	3	.58	.39	.71L	10.11L	CC	BB	1	7603010200								
18559+0435		55.4	45	38+	1	150	3	46	3	88.20	46.17	20.44	200.99L	BBE	AADC	4	960300140F		7	2		DO 5230		50	120
18559+0515		56.1	37	38+	1	18	4	80	3	.69L	3.61	9.62	75.51L	BD	BABG		970214453C		B						
18559+0343		56.6	14	37+	0	51	10	77	3	2.49L	2.60L	6.27	384.24L	D	GCA		950232000F								
18559+0308		56.8	15	37−	0	17	5	77	4	.91:	1.48	16.57	75.68:	DCDE	CABC	2	986530540F								
18559+0231		57.2	42	36−	0	17	5	44	4	1.86	1.00	7.96L	63.28:	CC E	AAFE	8	970254190F								
18559+0510		57.8	17	38+	1	24	4	80	3	10.44	11.44	13.37L	263.38L	BB	AA	9	960321120C								
18559+0416		58.2	38	38+	0	18	5	81	3	2.52L	3.85	57.43:	245.12L	DD	AAA		968422653F								
18559+0017		58.8	40	34−	1	28	7	81	3	.70	1.31L	18.08L	286.32L	C	AEI E		650111011F								
18559+0140		58.9	0	35−	1	25	6	49	3	1.40	1.23	10.96	103.58L	FDE	BABA	6	970236430F								
18559+0103		59.0	37	35−	1	20	6	51	3	6.64	12.45	6.83	174.89L	DCC	AAAJ	8	560330030F	79							
18559+0148		59.9	37	35−	1	21	7	50	3	.71L	.92	6.80	45.23:	EEE	BADB	0	680203430F								
18560+0235		0.0	20	36−	0	25	4	46	4	1.09	.79	8.05L	147.29L	CD	AB	1	970443060F								
18560+0549		0.1	36	39+	1	32	4	80	3	.78	.43	3.22L	38.05L	FF	AA	9	5700200101								
18560+0723		0.1	33	40+	2	68	8	81	2	.47	.49:	9.91L	80.89L	CF	CCH	2	960110000F								
18560+0803		0.3	28	41+	2	26	6	80	3	6.69	4.29	1.91L	121.09L	BC	AAB	9	3402000208								
18560+0710		1.5	14	40+	2	28	14	80	2	1.33L	1.17L	2.07	34.54L	E	DE		980010010F								
18560+0156		2.8	18	36−	1	35	7	81	3	1.15	2.98L	11.30L	199.37L	C	ADDI		960443641F								
18560+0456		3.0	41	38+	1	33	5	80	2	1.60	1.08L	14.12L	206.61L	E	ABG		760234440C								
18560+0638		3.8	48	40+	1	13	6	44	3	273.51	331.77	100.88	28.22L	DBC	AAAB	9	6704412111	34	3	* 3		RAFGL 2290		2	5
18560+0643		3.9	17	40+	2	44	6	80	3	.90	.53L	2.71L	33.45L	C	AD		4704300101		1	*41		18561+0643		55	3
18560+0127		4.0	28	35−	1	20	6	50	3	3.55	2.88	10.92L	107.15L	FF	AA	9	971254330F								
18560+0341		4.3	34	37+	0	54	6	81	3	.92	.87:	13.36L	223.56L	CF	BBJ	0	960393132F								
18560+0934		4.5	12	42+	3	50	10	79	2	.33	.25L	1.07L	16.48L	C	C		8601200000								
18560+0717		4.8	12	40+	2	43	10	80	3	.71	1.27L	10.36L	133.59L	C	BCED		950122130F		1						
18560+0529		4.9	3	39+	1	22	4	80	3	9.76	6.86	13.95L	164.09L	BC	AAH	9	960301232C								
18560+0714		5.3	27	40+	2	31	17	80	2	1.81L	1.23L	1.64	44.44L	D	HC		960132120F		1						
18560+0931		5.6	24	42+	3	34	10	40	3	.47	.30L	1.09L	16.63L	B	BFI F		9602100000								
18561+0205		6.4	36	36−	1	20	5	77	4	2.55	1.64	11.67L	103.23L	BC	AA	2	971042126F								
18561+0134		6.6	26	35−	1	25	6	50	3	3.91	2.67	7.63L	46.42L	BC	AAHC	0	981444551F		6						
18561+0216		6.7	8	36−	1	20	5	45	4	6.19	6.07	10.75L	115.66L	EC	AA F	9	970162180F								
18561+0750		7.7	30	41+	2	48	7	80	3	.67	.34L	2.26L	149.25L	B	ADE		1402111008								
18561+0032		7.8	41	34−	1	24	7	81	3	.75	2.43	48.70	97.40	DDEE	CCCA	0	764123331F		6	1	32	X1856+005		8	6
18561+0154		8.1	54	36−	1	99	12	80	2	2.34L	.98	12.10L	107.18L	E	B		870440840F								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations					
			Galactic Coords	Uncertainty																			
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
18561+0028	8.8	33	34− 1	20	6	81	3	1.22	1.26	16.12L	237.33L	CD	AA	1	750511131F		4						
18561+0124	8.8	59	35− 1	27	6	50	3	12.88	9.91	5.93	89.37L	DCD	AABG	9	974234340F		2						
18561+0645	9.1	56	40+ 2	20	6	80	3	1.68	.94	2.68L	32.48L	DC	ABE	1	5712300001			1	*41	18562+0646		43	3
18561+0059	9.7	7	35− 1	46	10	51	3	.57	.99	15.19L	167.53L	DE	CA	2	350436330F								
18561+0740	9.7	1	41+ 2	30	7	80	2	4.75	3.06	8.33L	95.10L	CD	BB	0	850313320F		3	1	32	X1856+076		32	3
18561+0323	10.1	54	37− 0	23	5	45	4	1.92L	1.08L	38.90:	169.55	CE	CBAB		974706744F			1	23	LDN 0628		192	
18561+0122	10.5	43	35− 1	47	7	81	2	.73	1.46L	7.15L	32.26:	C D	BC C		980334340F		3						
18561+0608	10.6	8	39+ 1	38	5	80	3	1.74L	.83	4.47	32.66L	CC	BA		5704111301								
18561+0213	11.2	55	36− 1	71	3	79	3	2.08L	2.03L	4.56	149.66L	D	D B		960352172F								
18561+0659	11.8	15	40+ 2	33	6	43	4	2.30	1.26	14.05L	99.82:	CC F	AAGE	9	96C304334F			1	*41	18561+0659		49	1
18562+0334	12.1	43	37+ 0	27	3	78	4	3.73L	2.69L	19.11	160.63L	C	ABA	2	970489994F		2						
18562+0051	12.2	54	35− 1	42	7	51	3	.87	1.62L	8.03L	96.49L	C	ADI F		360415044F								
18562+0101	12.7	13	35− 1	42	7	51	3	2.30L	.95	5.89:	154.79L	ED	LAB		650333110F								
18562+0509	12.8	48	38+ 1	74	6	80	3	.84	.58L	15.78L	352.82L	B	ACGF		950111200C								
18562+0345	13.6	47	37+ 0	21	8	81	3	2.46L	4.05L	7.02	124.30L	E	CDC		970144330F								
18562+0315	13.7	21	37− 0	17	4	44	4	4.21	4.59	12.22L	131.14L	BC	AA	8	972627921F			2	23	LDN 0628		447	
18562+0202	13.7	57	36− 1	21	5	77	4	4.90	4.01	11.65L	126.79L	EE	AA	9	970151550F								
18562+0224	14.1	54	36− 0	25	4	46	4	2.10	2.11L	8.63L	132.81L	C	ABN	9	971545264F		8						
18562+0634	14.5	32	40+ 1	35	6	80	3	1.13L	.78	6.92	30.29L	CC	AAB		5603113011			1	*41	18562+0634		29	2
18562+0248	16.2	7	36− 0	33	3	46	4	2.30L	.75:	5.64	132.26L	DC	MBB		970310000F								
18562+0937	16.7	17	42+ 3	27	8	79	3	.91	.55	.74L	11.73L	BC	AB	0	7601200000								
18562+0038	16.9	14	34− 1	28	11	81	2	3.11L	3.14L	2.22	97.40L	E	GC		760235100F								
18562+0948	17.1	38	43+ 3	39	8	79	3	1.34	1.38	.69L	12.76L	BC	AA	1	6602000100								
18562+0846	17.5	30	42+ 2	82	13	81	2	.36	.44L	1.15L	61.73L	C	DC		7402000118								
18563+0612	18.4	4	39+ 1	18	6	81	3	1.84:	1.08	3.19L	31.25L	CF	AA	9	6713101101			1	*41	18562+0611		36	3
18563+0816	19.3	0	41+ 2	26	6	80	3	5.34	7.63	2.15	69.80L	BBC	AAA	2	1501000008								
18563+0519	19.8	6	39+ 1	51	6	81	2	.63	.54L	15.36L	237.51L	C	AB L		960531341C								
18563+0440	20.4	21	38+ 1	22	4	46	3	2.03	1.61	12.12L	259.46L	FF	AA	9	960721040F								
18563+0902	20.5	24	42+ 3	57	18	81	2	.39L	.25L	1.24	26.54L	F	F		7601010200								
18563+0332	21.1	22	37− 0	24	5	47	3	1.40	1.40	21.04:	106.23L	CDE	BBDD	3	970276530F		2						
18563+0307	22.4	29	37− 0	18	4	45	4	2.25L	1.27L	15.32	139.01L	C	BBA		970964410F								
18563+0354	22.5	33	37+ 0	27	4	81	3	1.83	7.28	104.72	327.02L	CCD	AAAB	0	960432340F								
18563+0601	22.9	17	39+ 1	23	5	80	3	2.07	1.19	2.88L	33.49L	CC	AA	0	7700010001								
18563+0006	23.8	18	34− 2	58	7	81	3	.92	.62L	17.16L	248.18L	C	AC		650310000F								
18563+0336	23.9	22	37+ 0	32	4	81	3	3.73	2.69	19.11L	113.81L	CD	ABF	0	970196850F		2						
18563+0428	23.9	3	38+ 0	21	4	47	3	2.18L	10.18	182.73	464.99:	CDD	BAAA		968344240F			1	21	37.818		14	
18563+0242	24.0	22	36− 0	19	4	46	4	3.82	2.69:	9.51L	122.06L	FF	AAE	9	970343210F		3						
18564+0339	24.3	53	37+ 0	32	6	81	3	.98	2.42L	15.11L	55.25:	C E	BEHE	0	980074350F		2						
18564+0925	26.4	13	42+ 3	41	8	79	3	1.24	.61	.87L	14.69L	ED	AB	8	9600100010								
18564+0523	26.5	31	39+ 1	25	4	80	3	2.47	.92	14.37L	255.26L	CC	AB F	0	960532252C								
18564+0227	26.8	55	36− 1	24	11	72	4	3.32:	2.11	4.79	52.67:	EDDC	AABE	0	989476395F		8						
18564+0404	27.0	0	37+ 0	19	4	81	3	2.26	1.22	12.66L	1031.38L	DD	AA G	0	941354343F								
18564+0521	27.3	54	39+ 1	44	9	80	3	.64L	.59L	10.49	311.76L	C	BC		950541242C								
18564+0350	27.5	43	37+ 0	40	5	81	3	1.62	2.50L	110.10L	327.02L	E	CBCF		964264230F								
18564+0155	27.6	6	36− 1	15	4	46	4	5.45	6.05	7.99L	133.47L	BB	AAEH	5	670641220F								
18564+0145	27.9	5	35− 1	27	3	50	3	1.63	2.09	25.11	82.66	CCCC	AABA	0	970429520F		2						
18564+0232	28.2	54	36− 0	15	4	46	4	6.51	9.41	9.05L	92.36L	FF	AAD	9	973293000F	38							
18564+0436	28.7	9	38+ 0	15	6	80	3	1.59	4.59	18.86:	214.21L	CDD	AAAC	0	966442283F								
18564+0708	29.9	13	40+ 2	39	6	80	3	2.08	2.01	10.95L	101.79L	DE	AAHE	9	750022210F								
18565+0433	30.5	30	38+ 0	45	5	80	3	1.27	2.64L	11.87L	298.93L	C	AB		960554262F								
18565+0023	30.9	42	34− 1	28	7	52	3	1.19:	.72	15.78L	144.82L	FE	BB	1	651410020F								
18565+0431	31.4	1	38+ 0	41	6	81	2	.88	.67L	182.73L	315.37L	D	CD		960554340F								
18565+0829	32.2	36	41+ 2	37	9	80	3	.99	.55	1.33L	11.14L	FF	BB	9	4702010100								
18565+0349	34.0	12	37+ 0	28	3	48	3	4.69	13.37	110.10	327.02	ECEE	AABB	1	960265230F								
18565+0801	34.2	10	41+ 2	28	6	80	3	1.12	.62	1.94L	92.69L	EC	AB E	8	0502202338								
18565+0321	34.5	5	37− 0	14	3	47	4	6.19L	6.13L	51.53	243.26L	F	BAAB	6	964946944F			1	23	LDN 0628		521	
18565+0534	34.7	40	39+ 1	35	5	80	3	.85	.59L	16.88L	246.63L	C	BB		860403131C								
18565+0112	35.2	39	35− 1	45	18	81	2	1.44L	1.40L	3.61L	44.59	E	FD		970312163F		8						
18565+0424	35.7	16	38+ 0	32	8	80	3	2.85L	1.76L	14.24	287.62L	C	DBA		960364430F								
18566+0326	36.7	47	37− 0	26	6	81	2	1.03	.95L	20.93L	243.26L	D	BBG		960731310F								
18566+0549	37.0	7	39+ 1	78	9	79	2	.50	.47L	14.83L	195.36L	D	AL		660110200C								
18566+0909	37.0	5	42+ 3	48	9	79	3	.56	.30L	1.30L	15.97L	B	CF		6601000000								
18566+0421	37.3	43	38+ 0	23	3	47	3	1.26	.87L	17.84L	303.25L	C	ABH		960133200F								
18566+0506	37.4	57	38+ 1	21	4	80	3	3.90	2.66	15.10L	190.23L	BC	AA	1	860422330C		2						
18566+0636	37.7	21	40+ 1	28	9	81	2	.43	.90L	3.50L	45.43L	D	BFKG		5703201111								
18566+0606	38.0	39	39+ 1	37	6	80	3	.83	.78	2.79L	37.53L	FF	AA	9	5600012101								
18566+0719	38.1	58	40+ 2	23	6	80	3	.99	.87	9.49L	157.16L	FE	AA B	9	850100220F								
18566+0010	38.5	3	34− 2	43	6	52	3	3.85	2.24	14.77L	140.17L	BD	AAE	1	651300000F								
18566+0114	38.9	49	35− 1	65	10	82	2	.93	.89L	13.76L	171.14L	C	BE		960212162F		8						
18566+0059	39.1	31	35− 1	52	19	81	2	1.37L	.91L	5.07L	43.23	E	FB B		570135532F								
18566+0401	39.5	5	37+ 0	60	7	81	2	.93	2.02L	14.75L	91.78:	C E	BI CB		970235453F								
18566+0703	40.3	7	40+ 2	29	7	80	3	.69:	7.20	342.11L	103.59L	ED	CBC	0	960234856F			F	3	22	S75	133	600
18566+0048	40.6	28	35− 1	41	3	51	3	8.62L	5.82L	31.08	88.04L	E	BAAA	0	57C132342F								
18566+0923	40.8	45	42+ 3	36	7	79	3	8.92	6.73	2.20	11.31L	BBC	AAA	0	8600100010								
18566+0408	40.8	3	38+ 0	28	4	81	3	14.36	85.25	647.87	1031.38	CBEE	AAAA	9	950315323F	79							
18566+0213	40.9	44	36− 1	20	4	46	4	3.86	2.17	9.61L	123.32L	BC	AA	0	971240051F								
18566+0330	40.9	50	37− 0	22	4	81	3	6.54	3.79	11.26L	155.34L	BC	AA	1	970453230F								
18566+0315	41.1	57	37− 0	14	5	47	4	3.59L	3.71L	47.46	243.26L	F	BBBA	8	966568933F								
18566+0518	41.5	24	39+ 1	22	5	80	3	2.00	1.16	12.66L	190.15L	BC	AAG	7	860231281C								
18566+0259	41.7	18	37− 0	16	3	78	4	1.13	.93:	10.92L	99.70L	BC	BCCG	7	974547856F								
18566+0814	41.8	54	41+ 2	58	10	42	3	.66	.32	1.34L	16.12L	CD	BD	0	4602200000								
18567+0148	42.4	46	35− 1	27	4	46	4	1.43	2.04L	9.99L	132.91L	B	AH		960446410F								
18567+0324	42.7	23	37− 0	19	4	81	3	6.19	6.13L	51.53L	243.26L	B	AAB	0	960444720F								
18567+0222	42.9	40	36− 1	13	4	46	4	4.16	1.57	6.24:	40.89:	BCCD	AACB	2	980321442F								
18567+0358	42.9	49	37+ 0	21	4	81	3	4.09	4.72	15.46L	127.55L	CC	AACF	8	972352440F								
18567+0150	43.5	22	36− 1	19	4	47	4	1.90L	1.38	9.32	103.54L	CC	CBB		670644310F								
18567+0049	44.0	53	35− 1	34	7	81	3	8.62	5.82	31.08L	131.96L	BB	AA	0	460152342F								
18567+0233	44.3	32	36− 1	27	6	47	3	1.00	14.31L	10.24L	145.13L	D	AAF		961451130F								
18567+0502	44.4	49	38+ 1	30	5	80	3	1.39	1.69	12.66L	186.93L	BC	AA	0	860532420C		2						
18567+0646	44.4	20	40+ 1	36	10	80	3	1.08L	.54	2.86L	29.77L	D	AB D	3	5702310101			1	*41	18567+0646		48	3
18567+0343	44.5	38	37− 0	31	5	81	3	1.95	2.91	33.63L	327.02L	CD	AAFH	0	960351340F								
18567+0423	44.5	29	38+ 0	52	6	81	2	1.44	1.39:	14.24L	165.28L	DE	BB	0	970263210F								
18567+0121	45.0	45	35− 1	20	5	50	3	2.75	1.64	5.50L	124.44L	CC	AA	0	860212300F		1						
18567+0134	45.3	56	35− 1	29	5	79	4	2.73	3.04	8.81L	140.80L	CC	AA	8	660310010F								
18567+0738	45.6	49	41+ 2	19	6	80	3	2.49	1.39	8.31L	92.06L	FE	AAD	9	750200011F								
18567+0003	47.2	14	34− 2	30	7	52	3	30.83	28.19	4.57	130.18L	BCE	AAA	4	562210000F	25		F	4	*22	S75	84	600
18567+0700	47.8	36	40+ 2	22	6	80	3	12.40:	45.47	342.11	1019.93:	BCFD	EABB	0	93A214646F			1	1	V491 AQL		24	3
18568+0958	48.8	2	43+ 3	51	9	80	2	.55	.26:	.81L	12.64L	CD	CC	0	5602110000								
18568+0310	49.3	13	37− 0	26	3	78	4	.89	1.40	21.98L	246.33L	CD	BBC	0	960430251F								
18568+0559	50.5	6	39+ 1	24	6	80	3	1.18	.43:	3.04L	39.28L	BD	BCH	0	5702100111								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags					Associations					
Name	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
18568+0054	51.4	29	35− 1		21	6	81	3	4.81	4.70	6.68L	131.58L	CC	AAA	9	460342721F							
18568+0550	52.9	28	39+ 1		19	5	80	3	5.66	10.34	5.64	158.40L	BBD	AAA	1	660231301C							
18568+0641	53.7	56	40+ 1		44	7	80	3	1.01	.48	2.75L	29.07L	CD	AC	3	5702311001							
18568+0026	53.9	12	34− 2		27	8	81	2	.47	1.11L	1.76	40.15L	D D	ACCB		370211020F							
18569+0429	54.2	48	38+ 0		25	5	81	2	.98:	3.07	31.90:	64.66:	CDEE	AAAB	3	984355630F							
18569+0553	54.5	4	39+ 1		20	5	80	3	2.34	4.75	2.86L	40.65L	FB	AA G	9	6802113111							
18569+0328	54.6	41	37− 0		51	5	81	3	1.36	1.06	10.65L	202.60L	CE	AB	0	960661420F							
18569+0146	54.7	56	35− 1		5	3	90	4	.99	.76	12.10L	150.23L	CE	BCGC	2	878379755F							
18569+0810	55.3	37	41+ 2		53	8	80	3	.65	.38	1.30L	14.92L	DE	BC	5	8702200000							
18569+0652	55.4	51	40+ 1		30	6	80	3	2.38	1.90	10.56L	110.71L	DD	AAJ	9	960210000F							
18569+0159	56.3	25	36− 1		24	10	47	4	2.11	9.11L	318.75L	945.43L	F	DDHB	4	854584445F		1	21	35.673		29	
18569+0435	56.3	22	38+ 0		36	5	80	3	2.77	3.20L	14.53L	165.37L	C	AB		970741244F							
18569+0339	56.3	55	37− 0		15	3	48	3	19.02L	12.82L	16.45	137.70L	E	I I B		974552410F							
18569+0712	56.7	36	40+ 2		31	6	80	3	.99	.60	9.19L	123.90L	CC	BB	0	850211300F							
18569+0804	56.8	2	41+ 2		38	8	80	3	.89	.48	1.44L	21.89L	BC	ABHF	3	8601212320							
18569+0853	57.1	13	42+ 2		59	8	79	3	.55	.33L	1.12L	16.06L	C	BB		4700120210		1					
18569+0156	57.2	23	36− 1		20	3	47	4	3.52	1.61:	11.04L	778.39L	DC	AA	1	852565545F							
18569+0750	57.3	49	41+ 2		27	7	42	3	1.21	.58	7.33L	104.53L	CD	AAF	8	550100100F							
18569+0834	57.4	41	42+ 2		53	9	80	2	.46	.40L	1.72L	25.21L	E	CD		5603010200							
18569+0427	57.5	2	38+ 0		47	5	80	3	1.20	1.11:	19.05L	194.22L	CE	BB	0	970357820F							
18569+0632	58.2	3	40+ 1		41	12	44	2	1.68L	.49	3.00L	36.46L	D	EBC		6704201111							
18569+0806	58.8	15	41+ 2		27	8	80	3	.93	.60	1.39L	16.03L	BD	AAJ	0	9701212320							
18569+0518	59.1	26	39+ 1		18	6	46	3	12.40	5.88	11.64:	179.61L	BBE	AACB	0	960531161C	33		6	1	V492 AQL	22	3
18569+0342	59.4	9	37− 0		27	4	48	3	19.02	15.89L	16.45L	135.99L	F	AA J	9	970643440F							
18570+0604	0.8	22	39+ 1		40	11	80	3	3.23L	.57L	4.58	40.11L	C	EEC		4700242301	4						
18570+0418	1.4	5	38+ 0		34	4	80	3	1.71	1.44	13.55L	184.78L	CD	AB	0	970420010F							
18570+0312	1.9	40	37− 0		37	6	81	3	2.15L	1.46	21.98	243.26L	CC	DABD	0	964345552F							
18570+0850	2.8	50	42+ 2		23	7	79	3	.99	.64	1.23L	14.02L	BC	ABJ H	1	5600120200		1					
18570+0720	3.2	0	40+ 2		28	9	43	3	.66	.49	9.27L	147.87L	CD	BBJ	1	750221210F							
18570+0250	3.2	46	36− 0		44	8	78	4	.71	2.70L	9.52L	223.02L	D	B		960211111F							
18570+0437	4.2	55	38+ 0		23	12	80	3	2.78L	3.25L	11.40:	92.30	FD	EB		970521386F							
18570+0617	5.4	18	40+ 1		42	12	81	2	8.61L	4.17	3.11L	44.34L	F	AA	8	6701213311		2	1	32	X1857+063	107	2
18570+0335	5.7	46	37− 0		14	4	48	3	1.23	2.47	5.87L	128.86L	FD	AAD	9	970471100F							
18571+0408	6.2	1	38+ 0		43	5	80	3	1.53	.95:	18.64L	174.11L	CF	BBG	0	970515545F							
18571+0454A	7.1	48	38+ 0		21	9	79	2	.51L	.39L	5.48	173.31L	E	B		670126654C	9						
18571+0907	7.1	42	42+ 2		34	7	79	3	1.94	.58	.62L	13.64L	BC	AC C	4	5600000110							
18571+0547	7.6	18	39+ 1		35	6	80	3	1.08	1.97L	11.98L	168.64L	C	AH H		760141230F		1	13	124133 A2		4	88
18571+0611	9.0	23	39+ 1		23	6	80	3	2.32	4.20	3.44L	31.85L	EE	AAGB	9	6701100201	4						
18571+0454B	9.5	6	38+ 0		22	5	80	3	1.91	1.67	14.52L	171.03L	BC	AA D	1	570226524C	9						
18571+0218	9.6	28	36− 1		28	24	113	4	2.44L	1.95L	4.51:	36.50	ED	FFB		980030050F							
18571+0356	10.2	39	37+ 0		28	4	80	3	3.55	2.27	11.93L	859.65L	BD	AC C	0	950356533F							
18571+0326	10.3	16	37− 0		14	4	48	3	4.29	10.20	172.15	388.97:	CBEF	AAAB	0	960461743F							
18571+0349	10.6	22	37− 0		16	4	81	3	5.02	17.43	348.97	651.26	CBEE	BACB	0	750835742F							
18571+0514	10.8	10	39+ 1		34	13	80	2	.73L	.81L	6.23	248.92L	D	BB		860731152C							
18571+0146	11.0	20	36− 1		24	13	80	4	1.65L	2.05L	26.38L	150.23	E	GJ C		860276455F							
18571+0425	11.3	33	38+ 0		24	11	80	3	3.13L	3.01L	9.02	136.34L	D	J HCF		970235430F							
18571+0644	11.5	32	40+ 1		26	6	80	3	1.29	.58	2.62L	35.33L	CF	AB	9	4703111101							
18571+0229	11.6	55	36− 1		17	4	46	4	1.74	1.32	4.53:	187.95L	BCC	AAEE	1	960438799F		9					
18572+0700	12.1	30	40+ 1		23	7	10	3	1.45:	3.49L	9.12	135.16L	D D	BBBD	0	952433213F							
18572+0214	12.4	31	36− 1		39	9	79	4	.75	2.04L	12.06L	164.05L	C	BE		970140050F							
18572+0244	12.8	58	36− 1		15	4	79	4	1.98	2.24	3.42:	135.42L	FFC	AAA	9	970231000F							
18572+0554	12.8	34	39+ 1		24	7	80	3	.90:	.80	2.57L	34.40L	CD	BABL	0	5802215411		2					
18572+0618	13.7	49	40+ 1		33	7	80	3	8.61L	5.02	2.85L	32.33L	C	AAEG	9	6711123311	27	2	1	32	X1857+063	47	2
18572+0817	13.7	16	41+ 2		21	5	42	3	2.05	3.49	32.11	35.92	CBCC	BAAA	3	6602103000							
18572+0016	14.7	60	34− 2		49	6	81	3	.82	.66	12.92L	174.07L	CE	BBN	0	250100200F							
18572+0628	14.9	57	40+ 1		36	7	80	3	.85	.45L	2.88L	48.53L	C	AB		4701201101							
18572+0434	15.0	25	38+ 0		29	6	80	3	1.19	1.22L	16.46L	166.99L	E	AE	3	970453710F							
18572+0052	15.1	34	35− 1		44	6	81	3	1.42L	2.17	7.17	165.15L	CC	DAC		360142110F							
18572+0149	15.3	28	36− 1		25	4	46	4	1.20	2.17L	12.71L	182.81L	B	AC		960355656F							
18572+0601	15.4	1	39+ 1		43	6	80	3	2.33	.64	2.24L	31.16L	BF	AC	0	5803343101		2	1	8	EIC 727	6	12
18572+0633	15.6	50	40+ 1		26	11	79	2	.68	.40:	2.70L	31.05L	DD	BCGC	0	4702301131							
18572+0159	15.8	13	36− 1		13	3	47	4	1.96L	1.79	26.10	945.43L	CF	BBBD	9	85C374445F							
18572+0057	16.3	21	35− 1		29	11	80	3	2.40	11.27	150.98	414.21L	DBF	BABA	3	459133341F							
18572+0730	16.6	40	41+ 2		43	8	80	3	.67	1.16L	3.00L	136.13L	D	BCC		950042100F							
18572+0320	16.9	13	37− 0		37	5	81	3	1.39	1.05:	28.93	119.60L	DFC	CEB	0	970239710F							
18572+0921	17.1	29	42+ 2		24	8	79	3	3.09	.95	1.06L	12.30L	FD	AALD	8	5600001010							
18572+0431	17.2	4	38+ 0		31	7	80	3	1.10L	1.14L	11.85	193.18L	E	EEB		974235710F							
18572+0106	17.2	10	35− 1		23	6	51	3	1.19:	1.19L	10.45	29.35	C EE	BI CB	0	588203331F							
18573+0517	18.0	16	39+ 1		26	5	80	3	4.43	2.27	11.19L	157.56L	FD	AA H	9	960630195F							
18573+0206	18.2	26	36− 1		15	5	47	4	4.05L	3.19L	24.42	119.12	DE	AABB	1	874547675F							
18573+0224	18.3	15	36− 1		27	4	46	4	1.06	.75:	9.38L	193.28L	CD	ABI	6	960422132F		1					
18573+0120	18.6	21	35− 1		16	4	47	4	25.43	12.61	2.63:	129.49L	BCD	AAC	3	862200000F	15						
18573+0857	19.1	3	42+ 2		35	7	79	3	1.07	.66	.92L	15.59L	DD	BA	0	4601120000		1					
18573+0457	19.5	18	38+ 0		21	6	80	3	2.73	1.40	11.16L	148.89L	CC	ABGI	4	670136554C		9	1	32	X1857+049	12	9
18573+0347	20.3	8	37− 0		29	5	81	2	3.74	15.89L	348.97L	651.26L	C	AAF	1	950526600F							
18573+0334	20.3	26	37− 0		21	4	81	3	17.28	11.02	11.17L	138.85L	CB	AA	9	970543103F	26						
18573+0112	20.5	21	35− 1		24	6	46	3	.56	1.91L	13.98L	150.38L	D	CHEB		660103030F							
18573+0228	20.5	15	36− 1		18	3	46	4	1.59	1.04	9.66L	116.32L	CF	AB F	9	970429657F		9					
18573+0242	20.8	5	36− 1		52	9	75	2	.90	2.85L	10.47L	235.29L	D	BB		960230000F							
18573+0213	21.5	9	36− 1		30	8	47	4	.90	.67	9.77L	202.95L	BC	AB	1	960243434F							
18573+0853	21.6	42	42+ 2		37	7	79	3	1.64	.90	.93L	16.80L	BC	AA	0	4600120100		1					
18573+0642	22.3	50	40+ 1		47	7	80	3	.81	.20:	2.57L	47.78L	CE	AD	1	4602111101							
18573+0728	22.3	26	41+ 2		31	10	80	3	.75	.58	9.01L	118.81L	FC	BB	0	851132100F							
18573+0402	22.6	35	38+ 0		41	5	81	3	3.96	3.32	11.65L	124.12L	EF	AA	9	870133011F							
18573+0543	23.0	13	39+ 1		34	6	80	3	1.71	1.02L	9.69L	186.05L	C	AA I	1	862231230F							
18573+0145	23.1	40	36− 1		23	4	47	4	1.49	.86	25.47L	180.78L	BC	AAJC	1	868254455F							
18573+0550	23.5	2	39+ 1		31	7	80	3	.64	2.47L	8.04L	180.70L	E	BCA		660240310F							
18574+0208	24.7	11	36− 1		16	4	47	4	4.05	3.19	24.42L	168.55L	BC	AA D	1	860647795F							
18574+0700	24.8	54	40+ 1		20	8	80	3	6.67	3.49	9.50L	73.77L	BC	AADD	0	860333113F							
18574+0355	25.0	24	37− 0		24	7	81	3	2.61	10.29L	281.55:	859.65	D FF	DCDB		850548965F		1					
18574+0721	25.2	57	41+ 2		44	8	80	3	.90	.62	9.46L	128.30L	DD	ABEC	8	853114110F							
18574+0636	25.4	25	40+ 1		28	7	80	3	.97	.55	2.15L	35.03L	BC	AAL	0	4702100221							
18574+0525	25.6	8	39+ 1		39	8	80	3	.86	1.11	10.33L	184.15L	CC	BA	6	960411120F							
18574+0155	26.3	40	36− 1		16	3	47	4	1.66	3.03	11.18	136.26L	BCC	AABH	4	672553533F							
18574+0812	26.5	30	41+ 2		30	7	80	3	8.19	3.73	1.43L	19.93L	BB	AAB	2	8702101000		1	1	8	EIC 728	5	6
18574+0129	26.8	59	35− 1		61	10	81	2	2.20L	.51L	4.31	68.79L	E	FDD		770230032F							
18574+0246	27.1	28	36− 1		69	6	81	3	.96	2.24L	9.94L	230.84L	D	BB E		960133310F							
18574+0438	28.1	34	38+ 0		26	14	79	3	.99:	1.88	24.26	169.96L	CCF	CAAB	4	974455477F		1					
18574+0039	28.7	31	35− 2		27	6	81	3	2.60	1.68	8.70L	15.02:	EC E	AAHB	2	390102160F			1	39	BG 1856+00	95	408
18574+0718	29.4	14	40+ 1		23	8	80	3	2.56	1.62	9.78L	124.49L	CC	AA	3	650014200F							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Right Ascension: $18^h57^m29^s$–$18^h58^m12^s$ Declination: 0°–+10°

Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
18574+0411	29.6	7	38+ 0	19	6	80	3	2.29L	2.24:	97.40	570.37L	EE	BECD	1	960732532F								
18575+0240	30.2	14	36− 1	33	8	80	4	.89	2.21L	10.37L	170.30L	C	AD		970120000F								
18575+0135	30.5	7	35− 1	16	3	19	4	1.41	1.18	13.38L	201.94L	FC	AACD	8	760332120F								
18575+0740	30.9	57	41+ 2	17	6	43	3	.93	.61	4.06	96.88L	CCD	AABA	0	650101020F								
18575+0731	30.9	34	41+ 2	34	8	80	3	.92L	1.16	2.25L	107.47L	D	FBB		750132110F								
18575+0734	31.3	21	41+ 2	57	7	80	3	.75	.50	8.30L	104.08L	CD	BCH	3	750132110F								
18575+0136	31.6	53	35− 1	25	5	47	4	.92	1.87L	1.96:	196.02L	B E	A B		860334100F								
18575+0709	32.2	36	40+ 1	28	8	80	3	1.45	.63:	10.66L	145.61L	CD	ABD	0	650100000F								
18575+0422	32.8	57	38+ 0	15	5	80	3	1.14	2.52	20.57	109.66L	DEF	BAAJ	2	981333445F								
18575+0558	33.0	6	39+ 1	28	8	80	3	1.59L	1.37	9.81	30.85L	CC	DCM		2801234701		2						
18575+0302	33.2	17	37− 0	34	5	81	3	.90	3.61L	13.34L	127.36L	E	BG		970340240F								
18575+0323	33.3	54	37− 0	20	5	81	3	6.89L	4.38	28.93L	109.66L	F	AA	9	980249840F								
18575+0629	33.8	21	40+ 1	30	6	80	3	8.25	5.67	2.66L	40.84L	DD	AA	9	4722111301								
18575+0549	34.1	42	39+ 1	48	7	80	3	1.60L	2.47	6.07	118.44L	CD	CAAI		760233312F		2						
18575+0511	34.2	38	39+ 0	36	9	80	3	1.65	.89:	9.77L	210.52L	DE	CBH	0	960332221F								
18575+0031	34.8	18	34− 2	26	6	81	3	3.03	1.29	8.66L	164.20L	CD	AB	5	150102200F		3						
18576+0442	37.6	19	38+ 0	24	5	80	3	5.17	5.75	87.42L	215.93L	FF	AAKE	9	970256786F		1	1	32	X1857+047		61	1
18576+0529	37.7	34	39+ 1	26	7	80	3	2.33	1.62	9.34L	160.20L	BD	AA	1	960132130F								
18576+0747	38.6	1	41+ 2	38	9	43	3	.63	.54	9.65L	93.44L	CF	BB	0	550211030F								
18576+0414	38.6	17	38+ 0	18	5	47	3	2.29L	1.25	97.40L	152.13L	D	AA	9	970543634F								
18576+0207	38.7	33	36− 1	13	4	18	4	2.55	1.69:	8.75:	154.12L	FFD	AACC	9	77B755673F								
18576+0338	39.7	39	37− 0	41	6	81	3	1.61:	2.96	274.67L	577.00:	DE E	CBDC	5	958331143F			1	21	37.247		77	
18576+0307	39.8	13	37− 0	44	10	81	2	2.05L	1.37L	4.36	152.02L	D	C		974160210F								
18576+0333	40.0	51	37− 0	41	5	81	3	2.47	1.45	10.54L	104.63L	CC	AB	0	972232334F								
18576+0124	40.1	32	35− 1	21	12	81	2	1.12L	1.38L	5.28L	36.27	D	CHC		690232652F		2						
18576+0341	41.6	31	37− 0	23	5	81	3	58.48	424.95	274.67	1659.95L	BBD	AAA	4	940325384F								
18576+0433	41.8	16	38+ 0	37	6	47	3	5.67	3.21	5.12:	128.94L	CCC	AACE	3	970232100F								
18576+0800	41.8	55	41+ 2	44	7	80	3	1.37	.74	1.62L	21.08L	BC	AB C	1	5702000210								
18576+0140	42.0	51	35− 1	18	4	47	4	8.94	5.71	10.35L	188.58L	BB	AADH	8	861224000F								
18577+0155	42.3	22	36− 1	25	4	46	3	.91	.89	11.18L	205.34L	DD	ABGE	0	460333543F								
18577+0653	42.4	40	40+ 1	39	8	80	3	1.23	.82	12.13L	166.79L	DC	AA	9	851020000F								
18577+0858	42.6	37	42+ 2	69	9	80	2	.53	.66L	1.73L	25.65L	C	AH		4500000000								
18577+0308	42.8	8	37− 0	44	5	81	3	1.12	3.44L	9.77L	152.02L	C	AED		970160230F								
18577+0424	44.2	23	38+ 0	49	7	80	3	2.52L	1.84	20.57L	170.97L	D	B		970526664F								
18577+0245	44.7	37	36− 1	15	4	81	3	2.55	2.25	5.77L	56.54:	BC D	CBFC	3	980133340F								
18577+0848	44.7	50	42+ 2	35	11	80	2	.61	.28:	1.81L	18.35L	CE	BBM	0	6601121300		1						
18577+0444	44.9	57	38+ 0	21	6	80	3	3.10	5.44	87.42	215.93L	DCD	BAAB	1	978046654F		1						
18577+0254	45.2	38	37− 1	16	4	81	3	2.41	1.41	35.51L	221.76L	BC	AB E	6	960134636F								
18577+0528	45.6	12	39+ 1	57	11	79	2	1.28	1.13	7.63L	160.20L	CD	AB	0	960232130F								
18577+0122	46.2	50	35− 1	19	4	48	4	2.10	1.32	9.47L	207.17L	BC	AA	1	750212542F		2						
18577+0108	46.4	19	35− 1	16	4	48	4	2.71	1.23	26.15L	302.76L	BC	AAHG	8	562357646F								
18577+0358	46.5	52	38− 0	22	5	81	3	14.52	106.42	1100.07	1866.64	BBDE	BAAA	0	542269443F		1	8	21	37.538		20	1
18577+0648	46.9	46	40+ 1	39	8	80	3	1.52	1.87	2.72L	34.76L	FF	AA	9	4701200001								
18577+0945	47.7	28	43+ 3	29	7	79	3	6.81	2.02	.98L	11.57L	BB	AAA	0	4502100000			3	4	TMSS +10393		12	23
18577+0418	47.8	9	38+ 0	20	12	81	3	1.69L	1.08L	26.31L	109.66	D	KCEB		980632435F								
18578+0437	48.5	31	38+ 0	20	5	80	3	4.01	3.27	5.22L	131.30L	CC	AACJ	0	970221332F								
18578+0320	48.6	57	37− 0	48	6	81	3	2.37:	3.00	24.89L	124.03L	DE	CBGC	1	973259430F								
18578+0230	49.4	59	36− 1	19	4	81	3	3.44	2.29	4.58	58.29:	EEDF	AACF	9	980133347F		8						
18578+0516	49.4	4	39+ 0	20	6	80	3	4.16	3.03	4.43	104.57L	BCD	AABF	1	970221243F								
18578+0640	49.6	12	40+ 1	26	10	80	3	.79	.56	2.85L	36.05L	CC	ABH	0	4702100211								
18578+0819	49.7	55	41+ 2	32	7	79	3	2.30	2.17	1.24:	18.74L	BCC	AABD	2	7700311110								
18578+0532	49.9	55	39+ 1	24	7	80	3	1.19	1.10	13.04L	114.48L	CC	AAB	2	970222120F								
18578+0257	50.0	5	37− 1	18	6	81	3	1.29L	2.48	35.51	170.70:	DDF	BABE		974143735F								
18578+0130	50.3	51	35− 1	29	4	78	4	1.08	.70:	11.27L	238.28L	FE	AA D	5	750341252F								
18578+0303	51.0	23	37− 1	36	5	81	3	6.69	3.61	4.27L	128.24L	BD	AAF	0	971120310F								
18578+0313	51.0	29	37− 0	18	6	81	3	1.10L	12.70:	75.26:	152.02	CEF	BAAA		974174350F								
18578+0450	51.7	6	38+ 0	31	7	80	3	14.30	7.54	10.95L	215.93L	BB	AAGE	0	972052300F			1	8	EIC 729		10	13
18578+0012	51.8	39	34− 2	44	6	81	3	.76	.47:	8.17L	113.80L	CE	AC	0	170101011F								
18578+0825	51.8	55	42+ 2	46	7	79	3	.64	.42	1.14L	15.05L	BD	BC	0	6700300000								
18578+0513	52.3	35	39+ 0	28	6	80	3	2.53	1.27	8.95L	103.91L	DC	AA	7	970122300F								
18578+0932	52.6	9	42+ 2	98	15	78	2	.37	.27L	1.05L	13.40L	D	D		6600000000								
18578+0951	52.6	45	43+ 3	30	7	79	3	16.90	13.93	2.98	12.36L	BDC	AAA	9	3502100100	14							
18578+0105	52.7	7	35− 1	18	3	48	4	2.66	2.11L	13.11L	161.19L	B	AB	0	470437557F								
18578+0253	52.8	22	37− 1	48	6	80	2	1.72	1.01L	10.37L	88.99L	C	AB		970133635F								
18578+0140	53.1	6	36− 1	25	6	50	2	.77	1.77L	12.58L	268.93L	E	CF H		560242200F								
18578+0831	53.5	15	42+ 2	33	7	79	3	9.35	14.94	5.12	14.05L	BBD	AAA	9	6702110000								
18578+0616	53.7	29	40+ 1	45	8	80	3	2.18L	.61	3.25L	34.79L	D	CB		6701100001								
18578+0345	54.0	56	37− 0	17	5	81	3	8.47:	32.67:	635.72	1716.03L	BCD	EECA	0	841435635F			2	21	37.361		44	
18579+0226	54.1	46	36− 1	28	4	81	3	1.32	.90	8.44L	140.53L	BC	AB	2	970041213F								
18579+0246	54.3	55	36− 1	15	11	49	2	2.55L	2.25L	5.36L	56.91	F	FDGB		580123340F								
18579+0625	55.1	54	40+ 1	29	8	80	3	.97	.73	2.92L	26.27L	FE	BB	9	6803122631								
18579+0218	56.9	23	36− 1	24	3	78	3	.77	.90	11.70L	117.47L	CD	ABGC	0	770011160F								
18579+0705	57.4	50	40+ 1	20	6	43	3	2.16	1.64	4.97L	141.72L	FC	AA	7	650310120F								
18579+0612	57.9	14	40+ 1	25	7	80	3	1.03	3.31	52.35	81.34	DBCD	BAAA	0	6601100001								
18579+0552	58.2	56	39+ 1	35	8	80	3	1.86	.94	2.40L	42.05L	BC	AA	0	2801145121		2						
18579+0850	58.4	15	42+ 2	30	7	79	3	.71	.63	1.35L	13.63L	CC	BB	0	7601121300		1						
18580+0549	0.2	35	39+ 1	23	8	80	3	1.59	1.70	4.72L	157.88L	CD	AAGA	8	760123412F		2						
18580+0524	0.4	48	39+ 0	22	6	80	3	1.05:	4.05	65.53	160.20	CCEC	DCCA	1	960413333F		2						
18580+0823	0.5	40	41+ 2	34	6	79	3	1.14	.60	1.33L	15.16L	BC	ABDC	1	8701301110								
18580+0334	0.6	5	37− 0	20	6	80	3	2.96	1.78	10.18L	123.59L	ED	AA	7	971174574F								
18580+0818	0.9	31	41+ 2	27	6	79	3	.90	3.35	2.31	16.39L	BBC	BAAC	1	8700311110								
18580+0426	1.1	39	38+ 0	18	6	80	3	4.08	6.35L	40.30:	153.82:	D DD	ABBB	3	978328753F								
18580+0542	1.4	25	39+ 1	47	8	80	3	.68	.67L	10.96L	167.33L	C	AB		960100120F								
18580+0239	2.9	58	36− 1	20	5	81	3	2.00	1.02	10.94L	94.79L	BD	AB	1	772210010F								
18580+0914	2.9	52	42+ 2	28	7	80	2	.77	.28L	1.05L	17.11L	F	AF		6611210010								
18580+0922	2.9	6	42+ 2	24	7	79	3	3.66	4.38	1.39L	10.85L	BF	AAA	9	7600101100								
18580+0313	4.0	38	37− 1	21	7	81	2	1.03	1.87L	66.96L	152.02L	D	A B		970153120F								
18580+0507	4.7	39	39+ 0	23	7	80	3	.93	2.18L	10.29:	148.98L	C F	BDFD		97C324344F		A						
18580+0316	4.9	54	37− 1	27	5	81	3	2.04	.97	16.49L	152.02L	CC	AA	7	970254330F								
18580+0717	5.1	48	41+ 1	26	7	43	3	3.45	2.44	10.52L	140.78L	BC	AA K	3	550614351F		6	1	32	X1858+072		24	6
18581+0409A	7.3	58	38− 0	23	6	80	3	3.45	23.47	299.39	877.33:	CCFF	DBDB	0	650336355F			3	21	37.749		21	
18581+0046	7.4	56	35− 2	23	3	49	4	1.42	1.00	12.49L	199.35L	DC	AA	9	360325444F		B						
18581+0232	7.6	22	36− 1	40	6	81	3	.88	4.17L	13.67L	185.63L	D	BDH		860121234F								
18581+0352	7.7	56	37− 0	15	7	17	3	1.03	2.77:	39.06:	184.72L	DDD	CEC	1	374534703F								
18581+0622	9.8	41	40+ 1	40	12	81	2	.67	.50L	2.49L	49.47L	C	BBHF		6701111631								
18581+0727	10.7	2	41+ 1	41	11	80	3	.58	.37:	8.10L	97.78L	DF	CC	0	450010000F								
18581+0310	11.5	23	37− 1	46	5	81	3	1.85	.82	9.04L	152.02L	CE	AAK	0	970120020F								
18581+0339	11.5	24	37− 0	22	5	81	3	3.58	3.59	10.71L	117.53L	BC	AAD	1	884240240F								
18582+0109	12.8	36	35− 2	15	3	49	4	3.36	9.28	23.20:	442.78L	CBF	ABEG	5	567677476F			6	20	G 35.072		91	
18582+0200	12.9	53	36− 1	17	3	48	4	1.34	.91	9.13L	158.51L	BC	AAH	0	960232264F		1						

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

ORIGINAL PAGE IS
OF POOR QUALITY

Right Ascension: 18h58m13s–18h58m52s

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
18582+0035	13.0	25	35−	2	23	4	49	4	2.93	1.45	11.93L	149.40L	BC	AAD	3	070120000F								
18582+0917	13.2	23	42+	2	119	11	80	2	.35	.28L	1.77L	19.02L	D	BI		6603200000								
18582+0835	13.4	8	42+	2	37	7	79	3	.68	.45	1.17L	14.51L	BC	BB	3	7702100010			1	32	X1858+050		70	10
18582+0506	13.7	22	39+	0	33	12	80	3	1.24L	1.08L	13.47L	148.98	F	EFGD		978335344F	A							
18582+0001	14.4	53	34−	2	19	5	81	3	.65	5.53	8.20	85.10L	DDC	CAA	1	160100000F								
18582+0054	14.9	17	35−	2	20	8	48	3	.78	.54:	12.14L	165.29L	CCD	BC	7	460220000F			3	21	37.182		63	
18582+0331	15.4	43	37−	0	20	5	81	3	1.90	9.16	92.09:	616.75L	CE	CABI	0	960346454F								
18582+0453	15.6	22	38+	0	35	6	80	3	3.28	2.15	9.74L	156.25L	DC	AA	9	970243101F								
18582+0237	16.9	28	36−	1	43	7	81	2	.83	.67	7.64L	68.44L	EE	BD	3	770130010F								
18582+0044	17.1	46	35−	2	17	5	49	4	1.26	1.54	22.28	82.66:	FCCC	BBBD	2	378225444F	B	1	32	X1858+007			64	11
18583+0637	18.3	9	40+	1	37	7	80	3	.87	.81	10.23L	171.60L	CC	AB	0	760500010F								
18583+0544	18.8	46	39+	1	66	9	80	3	3.13L	2.17L	5.12	249.59L	C	BB		960020220F								
18583+0147	18.8	23	36−	1	32	11	75	2	.55	.70:	14.74L	162.74L	DF	DC	4	560216344F								
18583+0451	19.1	5	38+	0	28	7	80	3	.89L	.91	34.41:	171.83L	ED	BBBC	6	974357434F								
18583+0533	19.2	17	39+	0	43	8	80	3	2.82	2.19	11.23L	226.35L	DF	AAL	0	960314310F			3					
18583+0347	19.9	29	37−	0	39	12	81	3	1.69L	1.04:	57.46L	184.72	F	E LCEC		778654957F								
18583+0842	20.0	10	42+	2	68	7	79	3	.65	.39	1.15L	15.02L	FF	BC H	5	7700110200			2	21	37.449		39	
18583+0814	20.2	24	41+	2	20	6	80	3	2.22	1.36	1.57L	15.41L	EC	AA	7	9701100000								
18583+0557	20.2	2	39+	1	33	8	80	3	1.25	.90	4.33L	63.91:	ED	D AAFG	6	2702033541								
18583+0542	20.7	45	39+	1	47	8	80	3	1.95L	1.07	12.36L	173.41L	D	EA		960020320F								
18583+0329	21.3	58	37−	0	18	6	48	3	1.31L	4.88	43.32L	483.74L	D	CCDH	0	969346454F			1	20	G 37.179		58	
18583+0831	21.7	16	42+	2	31	13	78	2	.43	1.27L	1.92L	16.91L	D	GE		7701100000								
18583+0221	22.0	46	36−	1	25	6	80	3	2.48	1.46:	8.61L	102.45L	FE	AA	9	973122232F	A							
18583+0822	22.1	33	42+	2	25	7	79	3	1.16	.53	1.44L	15.12L	BD	ABJC	0	9700100200								
18583+0659	22.4	50	40+	1	40	9	80	3	1.76L	1.09L	4.19	148.35L	C	NDA		450011010F			1	2	DO 5251		84	96
18583+0925	22.6	31	42+	2	39	7	79	3	1.58	.37	.87L	13.48L	BC	AB	0	7601000000	2							
18583+0136	23.7	40	36−	1	25	4	48	4	1.81L	1.03	14.77	45.98	CDE	EBBB		570110342F	B							
18583+0050	23.8	11	35−	2	22	3	49	4	1.71	1.03	10.69L	197.99L	EE	AA	9	360215444F	2							
18584+0519	24.0	26	39+	0	36	7	46	3	1.14	3.53L	14.12L	390.40L	C	AB		950314234F								
18584+0436	24.6	4	38+	0	29	7	80	3	2.51	1.88L	19.74L	101.09L	B	ABFM	0	970345642F								
18584+0325	25.7	38	37−	1	45	5	81	3	1.13	.99	8.56L	125.54L	DD	AC	3	970242210F								
18584+0720	26.0	18	41+	1	40	8	80	3	.91	.55:	9.58L	146.91L	CF	ACF	0	250313342F			2					
18584+0908	26.8	1	42+	2	29	7	79	3	1.19	.46	1.26L	14.28L	DD	AB	4	9600101110								
18584+0417	27.6	14	38−	0	20	8	47	3	1.05:	.70	9.07:	71.93L	DDF	AADJ	0	984355010F								
18584+0616	28.4	46	40+	1	36	7	80	3	1.46	.74	10.26L	194.29L	CD	AB	9	750310030F								
18584+0413	28.7	2	38−	0	51	9	81	2	1.08	1.91L	11.29L	2146.72L	D	BGC		940459402F								
18584+0734	29.8	5	41+	1	38	7	80	3	1.19	.91	11.16L	137.92L	CC	AAN	3	350000000F			5	21	37.763		43	2
18585+0407	30.2	48	38−	0	10	7	47	3	9.18:	57.84:	961.74	2146.72	BBDF	ECCA	1	34B237335F								
18585+0900	30.2	43	42+	2	23	7	79	3	56.84	63.52	14.41	13.40L	CBC	AAA	9	9600100000	41							
18585+0538	30.4	27	39+	0	28	8	80	3	2.06L	1.92	76.19	173.41	CDD	AAA		960130120F								
18585+0238	30.6	58	36−	1	67	12	81	2	1.59L	.67L	3.31	74.82L	E	GC		770231110F			2					
18585+0125	31.2	30	35−	1	13	4	49	4	3.08	1.88	3.60	149.80L	BCE	AABD	5	574223510F			3					
18585+0844	31.7	25	42+	2	56	9	80	2	.35	.25L	2.10L	17.00L	C	BM		7702110200				1	13	124153 K2	23	85
18585+0028	32.3	8	35−	2	28	8	49	4	.75	.52:	10.16L	166.32L	CE	AC	1	060222000F			1					
18585+0624	32.6	52	40+	1	40	8	44	3	.69	1.66L	15.52L	187.89L	C	BCKD		750322133F								
18585+0115	32.8	22	35−	2	25	4	49	4	1.64	.98L	12.43L	174.57L	B	AB		471431540F			4					
18585+0628	33.1	58	40+	1	28	6	44	3	6.83	6.75	13.05L	159.03L	CC	AAJ	9	760621011F								
18585+0356	33.3	53	38−	0	36	10	80	3	2.71L	.94	32.28L	113.55L	F	CBC		470124432F								
18585+0119	33.5	32	35−	2	30	8	79	4	.62	2.01L	14.43L	261.22L	D	CG		670333540F			4					
18585+0150	33.5	50	36−	1	20	4	79	4	2.26	1.59	12.96L	130.90L	BC	AA	0	560214210F								
18585+0308	33.6	18	37−	1	22	5	81	3	1.32	1.04	9.09L	85.80L	CD	ABFJ	0	780027455F			8					
18585+0507	34.1	58	39+	0	19	7	46	3	1.95	1.22	7.44L	201.45L	FD	AAFC	9	970302212F			8					
18585+0604	34.7	18	39+	1	25	7	80	3	.59	1.01	15.48	208.16L	DCC	BAAD	0	3601101420F								
18585+0745	34.9	16	41+	1	25	6	80	3	7.95	5.49	8.00L	66.64L	CB	AACF	7	360100121F								
18585+0623	35.3	3	40+	1	26	6	44	3	2.29	2.23	12.65L	189.59L	CC	AAEI	1	7504211320								
18585+0353	35.5	1	38−	0	46	8	80	3	.79	1.02:	37.96L	184.72L	CE	ABEG	0	270236656F								
18585+0448	35.8	41	38+	0	70	12	80	3	1.13:	2.53L	17.76	171.83L	D	E DEDE		970456544F			3					
18586+0129	36.0	30	35−	1	13	4	48	4	1.99	1.90	3.60L	161.10L	FF	AAC	9	571221411F								
18586+0415	36.7	22	38−	0	33	8	80	3	1.06	1.44L	7.98L	127.84L	D	CC		970358110F			2					
18586+0136	37.0	26	36−	1	41	6	81	3	.70	1.02L	14.77L	114.13L	C	BCD		580330343F								
18586+0816	37.0	51	41+	2	55	14	79	2	.39	.29L	2.36L	29.76L	F	CI		9600100000								
18586+0020	37.1	60	34−	2	22	4	48	4	.92	.76	10.01L	181.23L	FD	ABEG	6	06C314343F			F					
18586+0106	38.1	57	35−	2	12	4	21	4	4.75	8.69	147.29:	378.61	BBDD	DABB	0	561725534F	35		3	1	39	NRAO588	85	1400
18586+0536	39.1	5	39+	0	50	11	80	3	1.13	2.26L	76.19L	173.41L	C	AD		960234520F				1	21	38.552	26	
18586+0500	39.6	4	39+	0	20	8	80	3	4.05	16.33	167.65	330.02	BCDD	AAAA	0	962215232F								
18586+0344	39.7	24	37−	0	23	7	80	3	2.81	3.99	6.82L	184.72L	FD	AAH	9	570344430F			8					
18586+0304	41.3	32	37−	1	25	5	81	3	1.63	1.11	2.84:	136.15L	CDE	ABC	1	770038465F								
18586+0821	41.5	16	42+	2	35	6	79	3	.30L	7.96	7.37	16.43L	BC	GAAF		9700200100			1	1	2	DO 5256	47	105
18586+0032	41.8	30	35−	2	21	8	50	4	1.01L	.51	12.49L	174.94L	C	AC	8	060113000F			1	1	13	124157 K0	4	70
18586+0157	41.8	37	36−	1	46	6	81	3	.63	1.32L	5.85L	147.53L	D	B		960121484F								
18587+0222	42.9	9	36−	1	26	5	81	3	1.44	.99	8.46L	108.99L	CC	AA	0	970043422F			B					
18587+0521	43.0	27	39+	0	13	6	15	3	5.43	23.51	222.59	390.40	CCDE	AAAA	3	953544263F				2	21	38.873	23	
18587+0514	43.5	56	39+	0	79	8	80	3	.88	2.52L	11.20L	203.36L	C	BDC		960131000F								
18587+0532	43.8	8	39+	0	26	8	80	3	1.38	2.61	9.45L	146.93L	FD	AAE	9	970221120F								
18587+0139	44.5	59	36−	1	34	8	49	4	.73	1.63L	9.58L	183.72L	E	B		560310000F								
18587+0947	45.5	5	43+	2	25	7	79	3	1.92	.83	.83:	9.83L	EDD	AABC	9	5600111300								
18587+0528	45.6	42	39+	0	43	8	80	3	1.39	1.07	9.45L	390.40L	CD	AB	0	950331140F			F					
18587+0019	45.8	43	34−	2	19	8	49	4	.99	.79	8.52L	159.53L	CD	AAD	9	070414343F								
18587+0359	46.1	17	38−	0	53	7	80	3	1.74L	2.06	32.28	92.42L	CD	EBB		584032430F			2					
18587+0218	46.2	13	36−	1	23	5	81	3	1.86	1.09	8.54L	107.67L	CC	ABD	3	970141220F								
18587+0712	46.4	43	41+	1	26	8	80	3	.63	1.47L	8.79L	140.70L	D	BG		250310020F								
18587+0912	46.8	13	42+	2	52	9	79	3	.55	.33:	.90L	10.27L	BE	CC	0	6600111110								
18587+0000	47.1	15	34−	2	27	3	80	4	2.85	1.64	9.87L	162.99L	BD	AA	9	160010100F								
18587+0958	47.4	48	43+	2	69	9	79	3	.53	.23:	.82L	16.77L	CE	CE	0	4600100000								
18587+0900	47.7	16	42+	2	73	7	79	3	.85	.28L	1.33L	18.15L	B	AF		8600100000								
18588+0242	48.6	13	37−	1	25	7	81	3	1.19L	.89L	6.93	26.82	ED	FEBC		690032230F			6					
18588+0653	48.8	15	40+	1	25	7	80	3	2.74	1.91	10.82L	143.62L	EE	AA	9	850201110F								
18588+0237	48.9	10	36−	1	21	5	81	3	2.03	1.68	5.89L	180.75L	EC	AA	4	770241020F								
18588+0645	49.6	46	40+	1	25	8	80	3	2.47	1.89	11.07L	131.42L	FE	AA	9	750210020F								
18588+0350	50.2	53	38−	0	26	7	80	3	.92:	1.68	37.96	118.55:	CCDF	DCBF	0	580135464F								
18588+0025	50.7	31	35−	2	16	4	50	4	1.77	1.15	12.28L	164.38L	BC	AA I	1	060414232F								
18588+0428	51.2	10	38−	0	17	7	47	3	10.77	13.05	20.11:	392.97L	FCE	AADD	9	963355340F	39		F	1	39	ADG038.1−00.1	78	1414
18588+0747	51.7	31	41+	1	29	8	80	3	.55	5.49L	7.85L	24.44:	D	E BCHE	0	360020121F								
18588+0749	51.7	25	41+	1	39	7	80	3	2.49L	1.31	7.80L	121.58L	C	BA	3	240020111F								
18588+0254	51.7	9	37−	1	31	7	81	3	1.17	.76L	10.19L	94.63L	D	AC	0	670010000F								
18588+0944	52.0	40	43+	2	36	7	79	3	2.05	1.08	.85L	12.02L	BC	AA	1	5500111200								
18588+0007	52.1	3	34−	2	24	8	50	4	.85	.53	9.00L	187.20L	BC	ABD	1	050100000F								
18588+0225	52.3	23	36−	1	24	6	81	3	1.22	1.01	9.32L	109.76L	FF	AA	9	970132212F			9					
18588+0708	52.4	13	40+	1	33	7	80	3	1.28L	1.04	7.03	117.99L	CC	AA		250110030F								
18588+0445	52.4	26	38+	0	42	8	80	3	.90L	1.79	18.86	113.06L	CC	BAA		980322521F								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name								HCON	Flux Density (Not Color Corrected)				Flags					Associations					
			Galactic Coords		Uncertainty																		
α h m.	δ ° ′	α (s)	δ (″)	l	b	SMJ (″)	SMN (′)	θ (°)	12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
18588+0217		52.6	44	36−	1	85	14	81	2	1.93L	1.27L	3.53	61.64L	E	B C		980241221F		2					
18588+0917		52.9	10	42+	2	55	9	79	3	.76	.33L	1.32L	12.38L	B	AD		6600100100							
18588+0331		53.1	60	37−	1	20	10	80	3	.71L	.78	14.79:	81.40	EDE	CBFB		684236663F							
18588+0319		53.3	48	37−	1	24	7	81	3	1.51	.75	8.64L	185.00L	CE	ABHN	3	770140051F							
18588+0539		53.6	21	39+	0	29	7	80	3	1.51	1.19:	13.62L	209.77L	EF	AAB	9	960211320F							
18588+0441		53.7	52	38−	0	28	8	80	3	13.09	11.48	7.57L	110.64L	CB	AAH	1	982333400F							
18589+0129		54.6	43	35−	2	33	9	79	3	.78	1.40L	5.56L	180.23L	E	ALK		470012122F							
18589+0303		54.6	15	37−	1	50	7	81	3	1.10	.55:	6.38L	91.15L	DF	AC	0	670146474F		3					
18589+0421		55.8	13	38−	0	100	14	80	2	2.48L	2.28L	11.55	113.99L	E	CC		970225200F		8					
18589+0839		56.4	7	42+	2	83	10	79	3	.45	.36L	1.67L	26.55L	F	BB		6602000100		2					
18589+0356		56.5	55	38−	0	52	8	80	3	1.71L	1.09	32.28L	96.93L	E	JAB									
18589+0111		56.7	47	35−	2	22	4	49	4	3.78	1.15	12.20L	13956.03L	BC	AA	2	380022432F							
18589+0148		57.5	8	36−	1	30	10	81	3	1.55L	1.33L	4.18	43.12L	C	EFCE		520435822F		1					
18589+0437		57.7	54	38−	0	24	8	80	3	2.00L	6.02	51.94	392.97L	CC	AA		488122233F		C	1	39	NK1.53	95	8000
18589+0241		58.3	17	37−	1	85	9	81	2	.90	1.38L	8.04L	87.54L	F	CG		960238543F		6					
18589+0311		58.3	5	37−	1	70	11	81	3	.92	1.97L	8.86L	192.52L	C	BF		670132230F							
18589+0815		58.8	5	41+	2	32	6	79	3	13.32	7.41	1.97:	16.59L	BBC	AAB	0	570030000F							
18589+0526		59.2	1	39+	0	32	7	80	3	3.83	2.79	26.59L	390.40L	DD	AB	9	9700000000	13		3	4	TMSS +10395	2	24
18589+0824		59.2	30	42+	2	44	8	79	3	.50	.38	1.61L	16.17L	BD	CDF	5	950134436F							
18589+0511		59.7	9	39+	0	41	9	80	3	1.86L	2.48	21.33	175.35L	CD	JAA		9701000000							
18589+0721		59.8	39	41+	1	29	6	80	3	2.28	1.22	8.25L	89.22L	BD	AA	0	972211210F							
18590+0424		0.5	15	38−	0	38	8	80	3	2.58	14.36L	184.18L	107.04L	C	AA N	0	250201011F							
18590+0437		1.6	22	38−	0	35	8	47	3	1.93	6.02L	51.94L	392.97L	D	ABED	4	970453010F							
18590+0524		1.6	33	39+	0	44	8	80	3	1.97L	1.60:	26.59	390.40L	ED	GCAC		962239743F							
18590+0117		1.9	16	35−	2	23	4	49	4	1.49	3.34L	40.29L	150.74L	B	CFB	2	950045466F		1	39	HR 28		84	3300
18590+0213		2.5	54	36−	1	52	7	81	2	.93	.48L	6.32L	63.53L	C	BD G		574334640F		5	1	39	SG 035.4−01.8	112	408
18590+0546		2.8	35	39+	0	28	7	45	3	1.08	.75	12.53L	187.73L	DF	AAF	9	980223043F		5	1	39	NK1.54	90	8000
18590+0230		2.9	58	36−	1	24	5	81	3	3.07	.90	10.07L	153.97L	BD	AB	0	860232330F							
18590+0417		3.4	41	38−	0	48	10	80	3	2.87L	1.25	10.13L	169.84L	E	FC		870210010F							
18590+0042		4.0	48	35−	2	19	4	50	4	3.14	1.31	11.06L	139.23L	BC	AA	7	970225300F		2	1	13	124163 K5	6	70
18590+0635		4.2	29	40+	1	51	8	80	3	1.13	.70	12.59L	196.88L	CE	BBLI	1	970410000F							
18590+0157		4.5	26	36−	1	66	11	81	2	1.54L	1.14L	2.29	48.49L	D	I DB		560210022F							
18590+0243		4.6	37	37−	1	27	6	81	3	1.19	.89L	6.93L	99.23L	C	ABH	0	980020021F							
18590+0325		4.6	11	37−	1	24	7	80	3	2.93	2.92	6.12L	84.85L	BC	AAG	7	570046530F		7					
18591+0053		6.5	3	35−	2	22	4	49	4	1.10	.43:	11.25L	178.32L	BF	ABI	4	970240050F							
18591+0522		7.0	43	39+	0	55	8	80	3	1.01	2.68	26.59L	390.40L	FF	BA E		270200000F							
18591+0503		7.1	28	39+	0	23	8	80	3	1.79L	4.08	83.55:	148.60	CDC	AAA		950045475F		1					
18591+0202		7.3	21	36−	1	31	5	81	3	1.06	.59	10.02L	29.65:	CC F	AB C	2	970234021F		1	39	BG 1859+05		114	408
18591+0949		7.3	42	43+	2	33	7	79	3	2.09	.90	.58L	11.90L	BC	AA J	5	988020342F		1	21	38.654		15	
18591+0009		7.4	56	34−	2	16	4	50	4	2.52	1.19	11.31L	139.58L	BC	AA	1	5501101100							
18591+0637		7.9	37	40+	1	44	12	79	2	2.01L	1.27L	3.64	146.42L	D	BBB		970100C00F							
18591+0432		8.1	7	38−	0	46	8	80	3	2.09L	3.40	72.40L	392.97L	C	BBAE		660130022F							
18591+0751		8.3	25	41+	1	36	6	79	3	2.49L	1.38	7.77L	72.09L	E	AACE	9	960444253F							
18591+0143		9.2	40	36−	1	32	5	81	3	1.12	.76	9.20L	97.30L	CC	ABH	0	250010120F							
18591+0405		10.4	44	38−	0	37	8	80	3	2.01L	6.66	2964.17L	4524.28L	C	BADH	2	470031165F	C						
18591+0850		10.4	12	42+	2	44	9	79	3	1.16	.59	1.47L	12.95L	CD	BB	1	530357333F							
18591+0519		11.3	9	39+	0	41	11	80	3	.90L	2.47L	5.06	390.40L	D	EBC		6700000000							
18591+0038		12.0	46	35−	2	21	4	49	4	1.46	.73	9.54L	173.81L	DD	AAI	9	950231011F							
18592+0121		12.2	16	35−	2	25	4	79	4	6.49	21.88	40.29	134.29L	BBC	AAA	1	970210002F							
18592+0458		12.2	48	39+	0	25	7	80	3	1.26:	.95	8.84L	148.60L	FE	AAGK	0	470124520F		1					
18592+0543		12.8	22	39+	0	17	6	80	3	1.92	1.38	8.56	139.19L	CCF	AAAB	4	971456221F			1	39	DGVW118	72	400
18592+0426		14.3	24	38−	0	23	7	47	3	2.99	14.36	184.18	161.93:	CCEE	AAAD	0	860242310F							
18592+0248		14.4	32	37−	1	36	7	81	3	2.74	2.06	9.45L	122.47L	FF	AA	9	970364040F							
18592+0905		14.4	58	42+	2	53	9	79	3	.34	.25L	1.88L	19.85L	C	C C		670130030F		4					
18592+0108		14.5	46	35−	2	18	4	48	4	114.48:	1022.63	10150.79	13956.03	BBCC	EBBA	7	9600000000			1	13	124167 K5	19	82
18592+0429		15.2	29	38−	0	26	8	80	3	.88	1.61L	45.36L	218.18L	D	BCGL	8	522534465F		6	12	20	G 35.191	33	
18592+0643		15.6	33	40+	1	36	6	80	3	.84	.57:	9.41L	151.03L	BD	BA	0	970354250F							
18592+0937		16.3	55	43+	2	75	12	80	2	.31	.25L	1.11L	26.30L	C	DJ G		850120100F							
18592+0001		17.0	50	34−	2	18	4	51	4	4.45	2.81	10.80L	131.81L	BB	AA	1	5500000000							
18592+0337		17.0	45	37−	1	37	8	80	3	.95	.78	8.10L	102.32L	CE	BB	0	961220000F							
18592+0145		17.2	37	36−	1	20	6	81	3	.98	.62	9.88L	43.12L	CE	BB D	4	880331120F							
18592+0422		17.3	57	38−	0	29	7	47	3	1.52	4.48	8.79L	98.03L	CC	AA	5	480131165F	C	1	32	X1859+017		114	12
18592+0804		17.8	33	41+	1	33	7	79	3	1.97	1.94	1.38:	19.83L	BBF	AAA	7	672353110F	2						
18593+0141		18.3	0	36−	2	21	5	81	3	11.91	8.65	9.72L	96.39L	BB	AA	5	6701000000							
18593+0449		18.9	13	38−	0	27	7	80	3	4.15L	2.68	46.39	169.26L	CC	DAA		670120000F							
18593+0450		19.0	21	38−	0	45	7	80	3	4.15	2.68L	46.39L	180.05L	B	A		970243841F							
18593+0839		19.5	31	42+	2	30	9	79	3	.98	.28L	1.53L	19.26L	C	BEDC		970244964F		8	2	4	TMSS 00406	83	24
18593+0955		20.0	48	43+	2	27	8	79	3	3.08	1.96	.78L	12.60L	BC	AACF	0	6700010100			3	4	TMSS 00406	15	24
18593+0412		20.3	9	38−	0	69	14	48	2	.95	1.80L	9.54L	4524.28L	D	CJ		2500102100							
18593+0241		20.9	39	37−	1	69	12	80	2	1.89L	.82	7.19L	125.92L	F	GB		630337432F							
18593+0511		21.2	48	39+	0	35	9	80	3	2.08L	1.03	19.73:	54.24:	FEE	BBE		770247540F		7	1	32	X1859+026	73	3
18593+0546		22.0	50	39+	0	36	8	80	3	1.36	.74	10.93L	192.80L	CE	ABF	0	980511140F							
18593+0419		22.4	60	38−	0	37	8	80	3	1.93L	5.85	40.27	233.24L	CD	FAB		760235340F							
18593+0441		22.4	30	38−	0	35	7	80	3	1.09L	4.45	89.38:	481.20	DDD	FCDB	0	960253520F	2						
18593+0744		22.4	28	41+	1	26	6	79	3	3.76	.99	7.41L	82.19L	BD	AB	0	964229442F	8						
18593+0623		22.7	32	40+	1	25	6	80	3	3.52	12.56	126.21:	232.18	CDDE	AAAA	2	850100000F		3	13	124172 K5		3	85
18593+0528		22.9	55	39+	0	81	14	80	2	2.09L	2.15L	4.88	159.79L	D	DC		554234330F	7	2	21	39.870		24	
18593+0640		22.9	46	40+	1	26	6	80	3	2.14	1.42	7.97L	116.35L	DE	AA	9	960122463F							
18593+0408		23.9	28	38−	0	26	7	80	3	44.66	304.32	2964.17	4524.28	BBBC	AAAA	0	661120100F							
18594+0439		24.6	54	38−	0	50	7	80	3	2.01	1.63:	23.04L	481.20L	BE	ABI	0	530267433F		3	21	37.871		8	4
18594+0111		25.5	47	35−	2	53	5	80	4	5.74	33.62:	10150.79L	13956.03L	CE	BCGF	0	960249442F	8						
18594+0434		25.5	22	38−	0	27	7	80	3	1.83L	5.34	72.40	414.01L	CD	AAAC		325347469F	6						
18594+0243		25.9	8	37−	1	29	7	81	3	1.89	1.15L	7.19L	109.22L	C	AA		950245422F	8	1	39	BG 1858+04		106	408
18594+0539		27.3	55	39+	0	47	8	80	3	.95	2.12L	10.57L	186.94L	C	B G		572245430F	7	1	32	X1859+026		118	3
18594+0921		27.6	56	43+	2	33	8	79	3	.82	.41	1.16L	13.24L	CD	BBHE	0	960131200F							
18594+0453		27.8	48	39−	0	24	7	80	3	1.16	1.15	20.89:	126.89	CDFE	BBEA	7	6601211000							
18594+0328		28.4	33	37−	1	63	8	80	3	1.73	1.87L	14.44L	128.14L	C	AD		970365845F	8						
18594+0204		28.8	48	36−	1	32	6	81	3	1.41	2.26	4.50	102.18L	CCE	AACE	2	970253774F	8						
18594+0701		29.4	39	40+	1	79	7	80	3	.93	.51:	10.11L	177.30L	FF	BBF	0	970010110F		1	11	PK 36− 1.1		22	
18595+0629		30.2	33	40+	1	50	6	80	3	.72	.65:	9.37L	232.18L	CD	BBF	2	250111020F							
18595+0246		30.4	2	37−	1	48	7	81	3	.58	.44:	7.18L	107.48L	CF	BD	0	550230100F							
18595+0107		30.6	17	35−	2	31	3	79	3	1.36	1.24L	95.97L	13956.03L	D	CCC	1	570254300F	1						
18595+0619		30.6	41	40+	1	46	6	80	3	3.65	1.72	7.64L	232.18L	CC	AA	5	320334444F	6						
18595+0507		30.9	8	39+	0	61	11	47	2	1.00	2.00L	7.33L	123.44L	E	BD		451425220F	3						
18595+0000		31.2	29	34−	2	24	8	50	4	1.08	.56	8.86L	168.23L	BC	AB	5	980551150F		1	3	RAFGL 5330S		41	
18595+0005		31.2	35	34−	2	19	4	51	4	2.83	2.15	9.38L	124.76L	CB	AA E	8	9603200000F							
18595+0730		31.6	37	41+	1	21	6	79	3	3.31	2.50	4.56L	88.48L	BE	AA	9	960520000F							
18595+0916		32.1	51	42+	2	81	13	80	2	.29	.56L	1.67L	31.86L	C	DB		950110020F							
18595+0053		32.3	26	35−	2	19	5	49	4	3.01	.82:	9.01L	141.57L	BC	AA	0	6500200000							
18595+0238		33.5	25	37−	1	31	7	81	3	1.17:	.74	7.20L	108.84L	CD	ABE	9	970410000F							
																	671325420F	3	1	2	DO 5275		15	111

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name	α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
18595+0613	33.6	35	40	+ 1	37	9	79	2	1.43	1.31L	8.83L	121.84L	D	ABJ	0	260331110F										
18595+0326	34.0	55	37	− 1	29	11	80	3	.93L	1.75L	14.44	129.25L	D	EEB		971130230F										
18595+0634	34.2	57	40	+ 1	29	6	80	3	1.99	1.60	8.49L	122.72L	CC	AA J	0	560130223F		8								
18595+0503A	34.7	4	39	− 0	30	7	46	3	1.83	1.20	9.50L	120.51L	CD	AA	0	980621000F										
18595+0610	35.4	26	40	+ 0	33	6	80	3	4.01	3.55	7.50L	122.38L	BC	BA	1	260150110F										
18596+0251	36.2	29	37	− 1	83	13	81	2	.54	.38:	3.46L	75.74L	DE	BCF	0	570110010F										
18596+0315	36.3	52	37	− 1	24	8	80	3	2.60	14.17	22.57	112.79L	CCC	AAA	1	680201031F										
18596+0854	36.4	13	42	+ 2	33	8	79	3	1.11	.81	1.49L	13.65L	CD	BA	9	4701001000										
18596+0200	37.3	46	36	− 1	79	9	81	2	.82	1.57L	4.98L	74.85L	D	AG		970020110F										
18596+0605	37.6	44	40	+ 0	29	6	80	3	5.56	5.72	7.43L	123.19L	ED	AA	9	160240040F										
18596+0023	38.1	4	35	− 2	35	9	49	3	.68	.43L	9.76L	194.07L	C	BCI		970623440F		2								
18596+0416	38.3	8	38	− 0	19	7	47	3	.71:	7.34	61.49:	233.24	DDEF	CCED	0	666354440F										
18596+0259	38.5	3	37	− 1	57	8	81	3	.74	.49L	11.15L	113.73L	C	BB		470211132F										
18596+0116	39.0	48	35	− 2	12	3	51	3	2.15	8.01	74.69:	966.64L	CCF	AADI	0	440434446F										
18596+0536	39.1	10	39	+ 0	22	7	80	3	2.17	23.60:	132.88	179.49	CCDE	AAAA	0	962122000F										
18596+0309	39.2	44	37	− 1	31	7	80	3	1.47	.63:	8.79L	139.19L	BE	ABFE	1	570201021F										
18596+0356	40.4	44	38	− 1	34	8	80	3	2.00	1.27	7.83L	128.51L	CD	AA K	0	370027331F										
18596+0558	41.7	54	40	+ 0	41	8	80	3	.90L	2.05	12.61L	124.39L	D	FA	0	160232264F										
18596+0448	42.0	56	39	− 0	26	7	47	3	2.51	1.29:	7.65	126.89L	CED	AAC	0	970164512F										
18597+0601	42.0	26	40	+ 0	41	9	45	3	1.68L	1.26L	12.61	69.39	ED	JEDB		374132284F										
18597+0918	42.9	48	42	+ 2	50	13	79	3	.44	.26L	1.34L	17.53L	C	B		7600211000										
18597+0556	43.2	10	40	+ 0	31	7	80	3	2.20	2.52	7.28L	124.86L	FF	AAM	9	160331232F										
18597+0727	44.0	56	41	+ 1	22	7	80	3	3.29	2.23	7.78L	89.50L	FF	AADC	9	950120000F										
18597+0422	44.5	2	38	− 0	32	7	80	3	6.11	3.76	6.87L	99.18L	BD	AAB	0	770231120F										
18597+0336	45.0	10	37	− 1	30	9	80	3	1.03	.81:	8.73L	115.26L	CE	BB E	0	888425744F		8								
18597+0651	45.5	59	40	+ 1	19	7	80	3	1.82	1.07:	8.13L	105.70L	CD	BAC	0	970111120F										
18597+0740	45.7	54	41	+ 1	32	8	80	3	2.60	1.84	8.04L	98.57L	CC	AA	2	950120011F										
18597+0522	45.8	14	39	+ 0	28	7	80	3	5.64	3.56	10.07L	166.12L	FE	ABMF	8	961133342F										
18597+0848	46.6	21	42	+ 2	54	9	80	2	.41	.21:	1.34L	21.16L	CE	EDBE	1	4601100000										
18597+0018	46.8	37	35	− 2	15	4	50	4	2.28	1.62	9.35L	12.09:	ED	AADD	9	998420140F										
18598+0942	48.0	22	43	+ 2	37	8	79	3	.96	.51	.86L	10.51L	BC	ABFF	1	5600000000										
18598+0350	48.3	25	38	− 1	22	8	80	3	2.03L	2.97	27.83:	78.64:	EDF	DDBB		984315766F										
18598+0126	48.8	17	36	− 2	27	5	81	3	15.83	8.94	2.36	92.49L	BCE	AAB	0	370000000F			3	3	RAFGL 5331S		4	16		
18598+0342	49.5	44	38	− 1	28	8	80	3	1.58	1.11	8.62L	103.83L	CD	AAB	7	884344320F										
18598+0610	50.3	31	40	+ 0	38	9	80	3	4.01L	3.55L	6.00	193.94L	D	EBA		364170110F										
18598+0448	50.4	29	39	− 0	64	9	80	3	1.78L	1.05	8.60L	170.00L	F	BAE		970242820F										
18598+0907	50.8	2	42	+ 2	35	9	79	3	.99	.42	1.45L	17.24L	CD	CB D	2	8700001000										
18598+0520	51.5	5	39	+ 0	43	6	80	3	2.72	4.56	8.83L	106.90L	CC	AA	0	980213331F										
18598+0442	53.6	20	38	− 0	56	12	47	3	1.70L	.87L	27.25L	163.46	F	DGC		970543562F		8								
18599+0239	54.3	11	37	− 1	40	8	80	3	1.73	.92	9.62L	106.71L	BD	AA G	7	671202151F										
18599+0106	54.8	53	35	− 2	61	9	82	2	.60	1.06L	4.75L	152.02L	E	C G		270231000F			1	39	CC 035−01.7		81	408		
18599+0958	55.1	29	43	+ 2	33	9	79	3	2.25	1.42	.71L	11.83L	BC	AA	1	5501000000										
18599+0817	55.2	54	42	+ 1	58	8	79	3	4.76	.99	2.39L	28.01L	BD	AA	0	7601100000			3	13	124184 K2		29	65		
18599+0704	55.4	22	41	+ 1	35	8	81	3	.92	.60	8.76L	110.75L	BC	BB N	0	750422000F										
18599+0830	56.2	19	42	+ 2	48	8	79	3	.37L	.85	5.81	22.86L	CC	GBBD		6602102310		4	1	32	X1859+084		89	4		
18599+0344	57.1	25	38	− 1	28	7	80	3	2.15	1.49	7.29L	121.32L	FD	AAI C	9	980525221F										
18599+0445	57.1	34	38	− 0	22	6	80	3	4.81	2.74	13.31L	163.46L	BC	AAFJ	0	878344740F			1	8	EIC 734		10	16		
18599+0410	58.2	35	38	− 1	26	9	80	2	1.52	1.03:	22.21L	128.82L	FF	BEFF	0	570638623F										
18599+0701	58.4	15	40	+ 1	29	11	80	3	.74	1.97L	14.62L	152.71L	D	ADI		751311000F										
18599+0859	58.6	42	42	+ 2	43	8	79	3	1.07	.55	1.14L	15.27L	BE	AC	7	9700000000										
18599+0017	58.7	13	35	− 2	30	9	49	4	.93	.53	9.16L	156.24L	BD	AB	9	970310220F		4								
18599+0951	59.2	26	43	+ 2	41	12	79	3	.46	.25L	.81L	16.67L	B	BE		5601000000										
18599+0810	59.3	9	42	+ 1	51	12	80	2	.43L	.41L	5.84	58.09L	C	HB		6501210000										
18599+0708	59.6	16	41	+ 1	74	11	79	2	.69	1.27L	9.99L	100.40L	D	BD		860511021F										
19000+0931	0.2	56	43	+ 2	61	13	80	2	.44	.25L	1.20L	11.34L	C	BKL		6600100000										
19000+0051	0.4	10	35	− 2	35	8	80	4	.64	1.26L	6.03L	161.77L	C	BC	0	970121111F										
19000+0427A	0.6	47	38	− 0	34	11	80	3	1.68L	1.06L	4.80L	71.36	E	CJC		480320070F										
19000+0825	0.6	46	42	+ 1	25	9	79	3	.40L	.34:	4.62	16.66:	DDF	DBCB		7702202310		4								
19000+0616	1.1	29	40	+ 0	25	6	80	3	9.55	5.68	10.05	65.06	BCDC	AACC	0	370121033F		C	1	32	X1859+062		41	12		
19000+0735	1.5	53	41	+ 1	50	9	79	3	.75	.52	12.01L	150.29L	DE	BB	0	950110000F										
19000+0543	2.2	26	39	+ 0	41	7	80	3	1.61	.78	7.93L	126.80L	CE	AB L	2	760132220F										
19000+0057	2.6	18	35	− 2	42	8	51	3	1.48L	.59L	4.37	130.28L	D	BB		070131000F										
19000+0844	3.5	55	42	+ 2	41	9	79	3	.96	.54	1.73L	18.07L	BD	AB	2	4600100000										
19000+0422	3.5	23	38	− 0	29	7	47	3	1.62	1.07	7.83L	101.82L	CD	ABE	2	670350050F										
19000+0514	3.8	16	39	− 0	22	6	80	3	12.80	7.97	6.88L	101.02L	EE	AA	9	880330040F										
19000+0647	4.0	51	40	+ 1	26	10	80	3	.76	1.26L	8.07L	107.51L	C	BD		970120100F										
19000+0933	4.0	36	43	+ 2	57	10	79	3	.52	.39L	.82L	15.59L	C	CD		6600100000			1	13	124186 K0		19	80		
19000+0339	4.2	18	38	− 1	54	7	80	3	.87	.57:	8.93L	173.64L	CF	AEF	4	870343240F										
19000+0501	5.1	32	39	− 0	20	8	80	3	1.75:	4.45:	155.24:	577.34	EDDD	DEDB	5	951125340F			1	21	38.744		30			
19000+0120	5.2	14	35	− 2	21	7	81	3	3.02L	1.49L	60.20:	216.96	DE	FDDA		964454332F										
19000+0114	5.3	54	35	− 2	30	3	51	3	9.26	6.84	46.76L	500.01L	BC	AAFI	4	153889546F			2	4	TMSS 00408		21	29		
19000+0317	5.7	51	37	− 1	67	10	81	2	.71	.42L	6.49L	115.72L	D	BC		570110020F										
19000+0808	5.7	53	42	+ 1	32	11	80	3	.64	.31L	2.33L	35.51L	B	B N		6602211000										
19001+0529	6.2	60	39	+ 0	90	7	80	3	.70	2.06L	9.55L	143.08L	D	B		970230252F										
19001+0624	6.2	0	40	+ 0	36	6	80	3	5.69	4.80	7.75L	96.52L	BC	AA	0	660011020F										
19001+0402	7.0	33	38	− 1	31	7	80	3	6.23	50.51	272.01	377.00	BBED	AAAB	1	460334331F			1	21	37.872		15			
19001+0807	7.8	22	41	+ 1	28	7	79	3	.43L	5.46	15.56	29.58L	BC	EAAA		6601311000										
19001+0124	8.3	51	36	− 2	26	7	81	3	3.75	1.73	8.89L	216.96L	BC	AA	1	960130000F										
19001+0031	8.3	46	35	− 2	22	5	49	4	1.17	.57	7.39L	105.58L	CC	AAD	0	970320033F		4								
19001+0109	8.6	54	35	− 2	26	9	51	3	.61:	.82	8.52L	88.09L	CE	BC	1	170634310F										
19001+0022	8.6	47	35	− 2	18	5	49	4	1.83	1.52	7.96L	126.71L	EF	AAEE	9	971411450F			6	1	32	X1900+003	37	6		
19001+0258	8.8	10	37	− 1	28	7	80	3	4.10	2.85	6.70L	128.75L	FE	AA	9	371110030F										
19001+0207	9.4	33	36	− 1	35	10	81	3	1.17	.57:	10.97L	108.09L	CF	ACH	0	970062100F		1								
19001+0244	9.7	38	37	− 1	29	8	81	3	1.52	.79	3.01L	107.17L	DD	AAE	9	470020010F										
19001+0232	10.3	36	37	− 1	37	9	81	3	.66	1.22L	8.02L	134.13L	D	BB		761200011F										
19001+0819	10.4	3	42	+ 1	38	7	79	3	9.19	4.13	1.06L	15.53L	BD	AAE	9	5702200000										
19001+0408	10.7	25	38	− 1	31	7	47	3	1.06	1.07:	7.22L	377.00L	CF	BBKF	0	560439765F		8								
19001+0555	11.9	38	40	+ 0	29	6	80	3	6.15	5.18	7.88L	125.11L	BC	AA	2	660020030F										
19002+0642	12.3	30	40	+ 1	34	6	80	3	1.52	.99	4.28L	93.22L	BC	AAH	0	870130043F		8								
19002+0418	12.4	15	38	− 1	48	7	47	3	1.68L	1.10	8.20L	113.36L	D	BB		970371040F										
19002+0059	13.2	29	35	− 2	21	5	81	3	1.69	1.26	4.51L	85.28L	BC	AAG	6	080110020F										
19002+0654	13.5	37	40	+ 1	20	8	44	3	3.99	26.26	303.85	706.13:	CBFE	CAAA	4	949225343F		F	2	21	40.410		64			
19002+0558	13.6	30	40	+ 0	26	7	80	3	2.45	1.49	8.04L	135.70L	CC	AA	1	360244566F		B								
19002+0446	13.7	20	39	− 0	16	9	80	3	4.81L	2.74L	10.97	118.19:	DE	DDE		978225553F		8								
19002+0516	13.8	31	39	− 0	41	8	80	3	1.35	1.29L	6.44	119.63L	D D	BDB		880220010F										
19002+0454	13.8	23	39	− 0	20	6	46	3	1.94	11.03	124.72	337.36	CCEE	BAAA	0	968335230F										
19002+0822	14.1	51	42	+ 1	27	9	79	3	22.30	11.42	2.40:	14.84L	BBD	AAB	1	6702200000	15		4	3	RAFGL 2305		3	10		
19002+0431	14.2	33	38	− 0	59	13	80	2	1.81L	1.49L	3.89	98.55L	D	D		970250040F										
19002+0213	15.5	30	36	− 1	29	9	81	3	.70:	1.45	5.39L	48.53:	CE F	ABGC	0	970041340F			6	1	32	X1900+022	42	6		
19002+0322	15.7	27	37	− 1	19	7	80	3	2.65	1.18	6.84L	131.87L	CC	AA G	7	770120041F										

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)						HCON	Flux Density (Not Color Corrected)				Flags					Associations					
			Galactic Coords	Uncertainty																		
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (′)	Mag
19002+0045	17.9	45	35− 2	49	12	81	2	1.08L	1.12L	1.65:	14.10	DD	CB		994110021F								
19003+0749	19.5	9	41+ 1	54	7	79	3	1.23	.48:	8.26L	134.18L	DD	AAJ	8	840101131F								
19003+0222	20.0	43	36− 1	83	9	81	3	1.36	1.76L	12.59L	182.28L	F	AB		950243430F		1						
19003+0850	20.0	35	42+ 2	26	9	79	3	.54	.35L	1.49L	24.61L	D	CGF		4601200000								
19003+0508	20.1	31	39− 0	20	10	80	3	2.17L	2.12:	46.15:	251.63	EDF	I EFB		968134443F			1	21	38.856		48	
19003+0459	20.2	9	39− 0	36	6	80	3	1.33	1.30	6.32L	577.34L	ED	BA	9	850228340F								
19003+0547	20.9	17	39+ 0	24	6	80	3	1.30	1.17	7.61L	97.03L	FF	AA	9	780021210F								
19003+0218	21.6	55	36− 1	32	11	81	2	.61L	.54	5.86L	135.84L	E	CCG		960251030F								
19003+0211	21.7	30	36− 2	65	8	81	3	1.56L	1.08	9.77L	136.68L	D	A		960043340F		6						
19003+0437	22.4	14	38− 0	22	9	47	3	.71:	.67	6.34	118.26L	DEE	CBCC	0	970135340F								
19003+0147	22.8	28	36− 2	73	9	81	3	.53	1.07L	9.14L	137.61L	C	BD		760111154F								
19003+0346	22.9	24	38− 1	65	9	80	2	1.54L	.64	5.72L	69.22L	E	BK		970412011F								
19003+0451	23.2	54	39− 0	61	7	80	3	1.20	1.94L	6.93L	337.36L	C	BD		960324230F								
19003+0021	23.3	22	35− 2	17	5	49	4	5.25	2.22	6.94L	98.82L	BC	AAK	0	970421330F		6						
19003+0809	23.4	56	42+ 1	26	9	79	3	3.01	1.31	2.01L	17.46L	BC	AAC	2	4613311000								
19003+0248	23.5	54	37− 1	67	7	80	3	.96	.51:	8.19L	119.19L	CF	AC	0	470120000F								
19004+0351	24.9	0	38− 1	27	7	48	3	2.29	1.77	7.01L	129.81L	CC	AAJD	0	972535246F								
19004+0526	25.0	37	39− 0	23	8	80	3	1.66L	1.51	43.63L	168.11L	D	HBFC		974223474F			1	21	39.153		34	
19004+0856	25.8	24	42+ 2	55	9	79	3	.60	.47:	5.02L	18.95L	CE	BD	0	9600100007								
19004+0135	26.6	55	36− 2	38	9	81	3	.69	.51L	5.21L	116.73L	C	BEI	0	980110000F								
19004+0603	26.7	17	40+ 0	23	7	80	3	.85	.92:	15.27:	141.30L	DEE	CEFB	0	364223355F		B	1	32	X1900+060		136	11
19004+0156	27.4	12	36− 2	31	11	81	3	1.78L	.75L	5.16	31.77	DD	I DDA		980030010F								
19004+0041	27.5	35	35− 2	50	12	51	2	.64	1.26L	4.26L	82.01L	F	C		960220110F								
19004+0847	28.4	15	42+ 2	26	9	79	3	.63	1.09L	5.70L	25.31L	C	BD		9602200007								
19004+0647	28.5	41	40+ 1	22	8	80	3	2.71	4.11	6.14:	120.43L	CCD	AAF	6	960220211F			1	39	HR 36		53	3300
19004+0611	28.5	37	40+ 0	26	6	80	3	5.28	4.91	3.97:	95.79L	BCD	AAC	0	370313310F								
19004+0830	28.9	49	42+ 1	36	10	79	3	.81	.44	1.38L	18.92L	EC	BB	6	6602102110								
19004+0257	29.0	52	37− 1	40	8	80	3	1.37L	1.30	8.12L	138.93L	C	KAE		370120020F								
19004+0420	29.1	14	38− 1	58	7	80	2	.73	1.10L	6.87L	79.96L	D	BB		970163160F		1						
19004+0028	29.2	0	35− 2	61	6	81	3	.85	.59L	7.11L	106.04L	C	BD		970522230F								
19004+0013	29.5	38	35− 2	61	8	78	3	.47	2.66L	8.89L	148.73L	E	C G		970000000F								
19004+0311	29.5	59	37− 1	43	8	80	3	.87	1.22L	6.65L	137.28L	C	AD		470012040F								
19004+0835	29.5	52	42+ 1	35	13	79	3	.49	.48:	6.84L	27.32L	DE	CE	0	8602200007								
19004+0418	29.7	25	38− 1	51	6	80	3	1.04	1.74L	8.58L	131.20L	C	ADD		970163140F		1						
19004+0119	29.8	47	36− 2	48	10	81	3	.59:	.76	10.20:	43.51:	DEDF	DDDE	3	98C145720F								
19004+0627	29.9	57	40+ 0	45	8	80	3	.62	2.19L	3.51L	120.43L	D	BCE		560220010F								
19005+0537	30.1	23	39+ 0	44	10	79	2	.93	.84	5.85L	101.15L	DE	ABE	0	980101010F								
19005+0812	31.8	22	42+ 1	35	9	79	3	.71	.38:	2.02L	21.43L	EE	BD E	0	4603102000								
19005+0957	32.0	21	43+ 2	20	8	79	3	4.54	2.52	1.25L	17.69L	CB	AAEC	0	4630111110								
19005+0843	33.4	1	42+ 1	23	8	42	3	17.38	20.94	5.81	23.15L	FDD	AAAB	9	9603210007	13							
19005+0222	34.0	6	36− 1	34	8	81	3	1.88	.95	5.59L	114.41L	BC	AA	5	970354660F		3						
19005+0615	35.0	31	40+ 0	29	7	80	3	2.69	3.65	8.05L	87.64L	DC	AA	3	473223433F								
19006+0732	36.7	34	41+ 1	46	7	80	3	.79	.71L	10.46L	129.07L	C	BBB		950111021F		4						
19006+0624	36.8	25	40+ 0	31	8	80	3	4.08	7.14	4.62:	120.43L	BCD	AAA	1	560210010F								
19006+0517	37.3	34	39− 0	23	7	80	3	.70:	.93	7.21L	97.04L	DC	BA	0	880220550F								
19006+0200	37.6	41	36− 2	104	18	81	2	3.23L	2.27L	3.51	161.43L	D	B		960030010F								
19006+0359	37.8	54	38− 1	19	5	80	3	3.30	.96	14.54L	55.06:	BC E	ABED	0	880250130F			1	8	EIC 737		28	13
19006+0329	38.5	45	37− 1	64	12	81	2	.56L	.37L	2.37	94.73L	E	CDB		670110000F								
19006+0423	38.9	46	38− 1	42	7	80	3	.74	.72L	5.67:	76.67L	D F	BBFF		970041041F								
19006+0638	39.4	25	40+ 0	20	8	80	3	1.05	.80	8.88	145.41L	CED	CBBB	0	660210150F								
19006+0746	39.8	39	41+ 1	30	9	80	3	2.57	1.34	9.38L	124.63L	DC	AA	7	760131110F								
19006+0911	39.8	22	42+ 2	29	10	79	3	.35L	.45	1.73L	22.24L	D	C E		6600100110								
19006+0839	40.8	53	42+ 1	38	8	79	3	4.32	3.15	5.91L	20.77L	BC	AAM	3	9604310007								
19006+0645	41.3	16	40+ 1	36	9	80	3	1.71L	1.45	9.13L	160.27L	C	DA	0	760222211F		1						
19006+0704	41.3	25	41+ 1	27	9	80	3	2.10L	1.57	13.38	53.32L	ED	FAAD		670132333F		2						
19006+0130	41.5	21	36− 2	48	9	81	3	.83	.66	8.63L	143.26L	DD	BB	7	960110030F								
19007+0500	42.2	39	39− 0	46	15	80	3	3.01L	2.13L	8.36L	63.39	C	CFB		880111030F								
19007+0938	42.4	47	43+ 2	53	14	78	2	.57	.38L	1.79L	23.70L	D	HBK		6702111100								
19007+0954	42.8	59	43+ 2	36	11	79	3	3.48	2.39	1.52L	16.72L	BE	AAEG	9	5601321110								
19007+0211	42.9	44	36− 2	36	8	81	3	2.40	.93	14.03	107.50:	BDED	AABD	1	960214430F		4	3	2	DO 5291		27	108
19007+0333	43.3	52	38− 1	35	7	48	3	1.78	1.25	6.66L	119.09L	DC	AA	7	670120300F		2						
19007+0941	43.3	7	43+ 2	48	9	79	3	1.13	.50	1.41L	17.94L	BE	BBE	5	5703111000								
19007+0356	43.4	44	38− 1	47	7	80	3	1.33	.73:	14.54L	146.55L	CF	AB	0	671151132F								
19007+0633	43.8	15	40+ 0	32	8	80	3	14.08	9.31	8.76L	142.75L	BC	AAF	3	460120000F								
19007+0153	44.2	9	36− 2	36	9	81	3	1.79L	.86	3.09:	139.53L	DC	FBA		860121012F								
19007+0412	44.4	26	38− 1	24	7	80	2	4.81	2.77	6.58L	59.94L	EE	AANF	4	980335343F		8						
19007+0658	45.1	30	41+ 1	20	8	80	3	.66:	.96	9.02	114.95L	DDE	ABAI	0	664123223F		2						
19007+0741	45.6	24	41+ 1	33	9	80	3	1.69	1.03	9.25L	129.59L	FE	AA	9	950020000F								
19007+0441	45.8	59	39− 0	67	9	81	2	.70	1.23L	6.91L	121.03L	F	AC		970024003F		8						
19007+0042	45.9	13	35− 2	24	7	81	3	2.25	1.21	6.14L	112.30L	DC	AA B	6	960023120F		1						
19007+0030	46.6	7	35− 2	36	7	81	3	2.07	.56:	7.38L	100.01L	BD	AB	0	970111100F			1	13	124198 K2		6	70
19007+0739	46.9	39	41+ 1	36	9	80	3	2.00	1.45	9.21L	131.37L	CC	AAC	1	950110000F								
19008+0530	48.0	52	39− 0	18	6	80	3	12.74	47.53	616.87	1707.48L	BBE	BBCB	2	942034535F			4	21	39.252		59	1
19008+0751	49.2	15	41+ 1	36	9	79	3	1.90	1.22	9.23L	95.43L	CC	AA	0	650321132F								
19008+0303	49.7	43	37− 1	33	7	80	3	1.58	.64	9.24L	106.07L	CD	AB	1	370130210F		2						
19008+0804	50.2	53	42+ 1	31	8	79	3	.97	.69	7.51L	22.20L	EE	BA	9	6601000107								
19008+0127	50.2	32	36− 2	31	8	81	3	1.81	.97	1.27:	134.93L	BCF	AADG	0	960110010F								
19008+0003	50.3	54	34− 3	41	10	77	3	.60	1.11L	3.59L	88.01L	E	BF		950010020F		4						
19008+0521	50.7	33	39− 0	34	6	80	3	3.93	2.55	36.63L	100.86:	CC E	AA D	0	980140540F								
19008+0957	52.0	56	43+ 2	22	9	79	3	2.84	1.38	1.42L	16.49L	BC	AA	8	4611112220								
19008+0703	52.8	22	41+ 1	37	11	80	3	.79L	.67L	13.38L	40.52	E	CDDB		784042333F		2						
19008+0315	53.0	31	37− 1	49	10	49	3	1.35L	1.62L	4.72	38.00:	DD	DFBB		580411030F								
19008+0228	53.1	35	37− 1	38	7	81	3	1.26	.74	8.10L	51.53L	CD	BBLD	1	670144752F		B						
19008+0726	53.1	15	41+ 1	32	9	80	3	454.04	181.95	37.34	142.51L	BBD	AAA	0	953002101F	43		5	3	RAFGL 2310		6	−5
19008+0907	53.3	42	42+ 2	22	8	79	3	7.61	6.89	1.58L	15.70L	CB	AAA	7	6700100110								
19008+0312	53.6	37	37− 1	40	10	49	3	1.00	1.29L	9.31L	158.53L	D	AE		570211060F								
19008+0338	53.7	37	38− 1	20	5	48	3	6.60	3.87	6.52L	120.91L	BD	AA	1	671230330F		2						
19008+0402	53.7	24	38− 1	19	10	80	2	.74	.76L	6.36L	58.59L	D	CB		880150150F								
19009+0405	54.4	31	38− 1	27	9	80	3	2.37L	1.14L	5.16	144.86L	E	I FAL		870321153F		8						
19009+0835	55.0	27	42+ 1	47	8	79	3	1.04	.60	6.81L	22.22L	FD	AB	8	9701100007								
19009+0204	55.3	12	36− 2	27	7	81	3	.61:	1.42	8.09	24.10	ECED	FBBB	0	980123213F		C	1	20	G 36.332		502	
19009+0849	55.4	24	42+ 1	34	9	79	3	1.35	.85	7.40L	21.03L	CE	ABH	0	9600110007								
19009+0345	56.0	32	38− 1	21	6	80	3	1.38	.71	6.35L	117.65L	CD	AB	0	770223262F								
19009+0558	56.1	33	40+ 0	37	8	80	3	2.53	3.28	9.12L	120.43L	CD	BAF	8	270512112F								
19009+0444	56.1	13	39− 0	37	12	80	3	3.03L	1.72L	3.55	320.30L	D	CH		960134101F		8						
19009+0523	56.3	27	39− 0	17	7	80	3	1.78L	1.99	36.63	110.13L	CE	BBB		98C031540F			3	39	3C396.0		54	178
19009+0005	56.7	51	34− 3	57	15	81	2	.93L	.90L	1.41L	12.52	D	GGC		970010020F		4						
19009+0404	56.8	44	38− 1	38	7	80	3	.80	1.14	6.40L	114.61L	EE	BBE	1	880121151F								
19009+0510	56.9	45	39− 0	27	7	80	3	1.88L	1.21	40.54	162.18:	FDF	DBAA		970224321F								
19009+0950	57.7	52	43+ 2	40	13	79	3	.48	.38L	1.80L	18.46L	C	CC		4501120000								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
19009+0013	58.3	51	35	3	34	7	81	3	2.42	1.12	6.79L	89.67L	BC	AA	1	980010000F			1	2	DO 5294		32	80
19009+0623	58.5	24	40	0	33	8	80	3	6.07	3.82	8.64L	138.52L	EF	AAI	9	460211140F								
19009+0040	58.7	57	35	2	48	11	81	3	.85	1.59L	6.65L	118.80L	D	CAFB		960123120F		1						
19009+0502	58.7	30	39	0	21	6	80	3	3.01	2.13	497.18L	1156.03L	CC	AAGH	3	950023451F								
19009+0549	59.0	21	40	0	23	7	45	3	1.35	2.24L	54.35L	87.00:	F F	BADB		589233333F		8						
19009+0542	59.4	28	39	0	24	7	80	3	9.82	5.38	8.48L	106.59L	DC	AA	9	882110000F								
19010+0301	0.1	25	37	1	46	8	80	3	.72	.62:	4.35L	194.91L	DF	BCG	0	360130100F		2						
19010+0813	1.9	31	42	1	28	8	79	3	3.89	3.13	5.64L	26.15L	FF	AA	9	8602102007								
19010+0057	2.6	27	35	2	29	16	81	2	.85L	.97L	3.02L	15.20	E	JB		980100022F		8						
19010+0749	3.3	17	41	1	26	8	79	3	7.22	6.68	7.59L	105.48L	BC	AA	4	561231010F								
19010+0713	3.9	29	41	1	60	9	80	3	.77	2.18L	8.47L	134.65L	C	AA		860100011F								
19010+0519	4.0	35	39	0	50	8	80	3	1.45	1.30	6.76L	97.07L	FF	AA	9	870032740F								
19010+0639	4.0	50	40	0	31	8	80	3	1.87	1.47L	22.53L	109.20L	F	AG	0	570210160F								
19010+0603	4.5	55	40	0	35	8	80	3	1.34	.89	8.11L	127.81L	DC	AA	8	370110000F								
19010+0415	4.6	30	38	1	25	6	80	3	.96	.64	6.57L	94.98L	CD	AB	4	970333220F		1						
19010+0109	5.0	52	35	2	23	8	81	3	1.02	.46	6.60L	34.09:	CD F	ACGC	0	998202130F								
19010+0526	5.9	60	39	0	34	7	80	3	41.85	58.94	13.45:	89.26L	EDF	AAD	9	980030130F			2	3	RAFGL 2313S		62	11
19011+0227	6.1	1	37	2	49	11	81	3	1.52L	.81L	8.10	51.44:	EF	ECC		870113532F		A						
19011+0536	6.8	56	39	0	90	10	79	2	1.04	13.56L	8.14L	103.97L	D	CE		880136344F								
19011+0550	7.0	19	40	0	35	10	81	2	1.75L	2.24	61.00:	278.29L	EE	CBDB	0	96C233333F		8	1	32	X1901+058		75	8
19011+0638	7.5	0	40	0	16	6	44	3	22.30	26.10	22.53	39.71:	DFCE	AAAC	0	580110130F	39							
19011+0508	7.7	49	39	0	87	8	80	3	2.45L	1.12	40.54L	1156.03L	E	B		950143531F								
19011+0852	7.9	51	42	1	28	8	79	3	6.28	9.97	2.98	16.57L	CCC	AAA	6	9601310107								
19011+0238	8.0	8	37	1	56	9	81	2	.77	.44:	4.68L	55.05L	EF	BC	0	570222100F								
19011+0138	8.3	5	36	2	36	10	51	3	.89	.40:	3.90L	108.72L	CE	AD	0	970110030F								
19011+0450	8.6	45	39	0	27	6	80	3	1.03	13.10	118.72	320.30	DCDD	BAAB	3	960125323F		F	1	21	38.696		10	
19011+0704	9.3	1	41	1	24	9	80	3	.79	.70:	7.15L	96.88L	DF	BBEB	6	770131113F								
19011+0253	9.6	48	37	1	58	10	49	3	.67	.53L	9.98L	143.84L	C	BFF		370301000F								
19011+0036	9.8	8	35	2	56	11	81	3	.32:	.97L	1.00	125.72L	E D	CHC		970220010F								
19011+0244	10.1	40	37	1	53	7	80	3	1.70	.50:	13.82L	158.82L	CF	AC	0	460101000F								
19011+0818	10.3	1	42	1	22	9	79	3	14.37	5.71	5.91L	22.22L	BC	AA	0	8702212107	51		3	4	TMSS +10402		26	26
19011+0149	10.8	25	36	2	49	8	81	3	.61	1.29L	10.55L	136.93L	C	BD		950252232F		1						
19012+0755	12.4	3	41	1	37	8	79	3	1.19	.83	6.23L	38.94L	CE	AA I	8	570311042F								
19012+0512	13.2	33	39	0	40	8	80	3	1.88	1.23L	40.54L	97.02L	C	AB		970133210F								
19012+0851	13.8	7	42	1	43	12	78	2	.55	1.40L	6.40L	28.26L	C	BD		9600310007								
19012+0010	13.9	15	35	3	61	9	81	3	.49	1.05L	5.41L	14.47:	C F	CCHC		970110010F								
19012+0727	13.9	2	41	1	25	9	80	3	1.38	.83	7.28L	119.00L	CD	ABH	3	953112000F								
19012+0700	15.5	24	41	1	28	9	80	3	4.45	3.68	8.16L	97.55L	DC	AAD	6	670031121F								
19012+0505	15.5	19	39	0	25	8	80	3	8.27:	17.31:	497.18	1156.03	CDEF	BBBA	0	853035653F		1	1	32	X1901+050		187	1
19012+0958	15.7	36	43	2	107	13	78	2	.36	.33L	1.71L	27.70L	D	F		4503201220								
19012+0942	15.9	59	43	2	67	7	79	3	.75	.32L	1.40L	19.02L	B	BD		4702001000								
19012+0345	16.9	59	38	1	35	7	80	3	1.22	.54	8.08L	63.19L	CE	AC F	0	770126364F								
19012+0536	17.7	10	39	0	34	8	80	3	1.52L	13.56	371.35:	824.78L	CF	DAAA		958047453F								
19013+0629	18.0	42	40	0	30	12	79	3	5.12	17.60	16.31	79.21L	BCE	AAAH	1	470031234F		1	1	21	39.388		7	
19013+0745	18.1	15	41	1	56	9	80	3	.92	.54:	6.06L	120.70L	CD	AD	0	760111010F								
19013+0439	18.2	38	39	1	42	6	80	3	1.64	.98L	4.34L	80.26L	C	ABD		970110000F								
19013+0613	18.3	13	40	0	22	10	80	3	1.63L	1.64L	12.88:	76.99	DE	DCCC		374116444F		1						
19013+0955	18.3	18	43	2	55	8	79	3	.79	.38L	1.36L	21.70L	B	BC		4501210000								
19013+0953	18.5	5	43	2	36	7	79	3	3.05	1.35	1.37L	22.07L	BC	AA	0	4500210000								
19013+0207	18.8	47	36	2	31	8	81	3	.68:	1.08	11.01:	171.25L	CEF	DBEH	0	960639633F		F	4	22	S72		373	1500
19013+0840	18.8	20	42	1	23	8	79	3	1.25	.59	7.68L	17.44L	CC	AC A	2	9801101007								
19013+0040	19.1	43	35	2	86	9	80	2	.65	1.03L	7.06L	111.60L	D	A		970113020F		1						
19013+0119	19.6	3	36	2	19	6	81	3	2.76	.76	2.83L	38.76L	BC	ABDD	0	980120100F								
19013+0418	20.0	40	38	1	25	16	47	3	2.08L	.71L	6.25L	44.41	E	DGHC		988120032F								
19013+0641	20.9	55	40	0	62	9	80	3	1.00	.65L	7.75L	133.02L	C	ABH		560130030F								
19013+0923	21.7	4	43	2	22	8	79	3	3.69	2.91	1.62L	23.76L	BE	AAED	9	4700100100								
19013+0917	21.9	40	43	2	51	8	79	3	1.68	.40	2.11L	24.17L	BD	AC	2	5701100100								
19013+0855	22.2	17	42	1	35	9	79	3	1.41	.80	8.21L	21.82L	CC	AA	0	9601210117		1	1	13	124213 K5		7	75
19013+0835	22.9	10	42	1	39	8	79	3	.78	.53	7.88L	17.80L	CD	ABD	1	9802101007								
19013+0332	23.0	21	38	1	27	6	80	3	1.29	.78:	8.42L	178.01L	CF	AB	5	470112342F		A						
19013+0622	23.0	38	40	0	35	8	80	3	4.53	2.56	23.51L	165.78L	BC	AA	0	460122452F		1						
19014+0738	24.8	26	41	1	38	8	44	3	.81	.48	5.94L	138.25L	FF	AA B	9	950322032F								
19014+0218	26.0	44	36	2	112	13	81	2	1.81L	1.70L	2.40	38.68L	D	B		970122030F								
19014+0558	26.2	36	40	0	52	13	81	2	2.14L	1.58L	5.23	86.71L	E	CGC		980111120F		3		22	S72		308	1500
19014+0808	26.6	21	42	1	37	10	79	3	.43L	.51:	5.27	24.69L	FC	DBBF		6602011427								
19014+0247	26.7	35	37	1	17	5	80	3	3.14	1.58	7.61L	120.36L	BC	AA	1	470200000F								
19014+0613	27.5	49	40	0	27	9	79	2	1.07	1.11:	4.50:	89.93L	DEF	BCCE	0	370136321F								
19014+0821	28.2	18	42	1	35	9	79	3	.84	.63	7.88L	18.58L	CD	ABHE	0	8800222107								
19014+0633	28.4	45	40	0	36	9	80	3	2.78	1.38:	7.55L	114.42L	CE	AA	0	360122211F								
19014+0434	28.5	55	39	1	55	8	80	3	1.09	.62:	5.92L	181.03L	CE	AC	1	960031130F								
19014+0451	29.1	47	39	1	32	7	80	3	2.24	2.40:	61.31	178.06	CCDF	BBAB	0	97D125333F		F	1	32	X1901+048		104	15
19014+0718	29.6	7	41	1	34	8	80	3	1.23	.98	7.84L	101.75L	DC	AACL	0	870220100F								
19015+0351	30.1	4	38	1	22	6	80	3	.98	.69	1.73:	127.14L	CDD	BBB	1	760235265F								
19015+0114	30.4	15	36	2	42	10	81	3	1.30L	.66L	3.59	106.35L	D	DDCD		940240310F								
19015+0338	31.0	16	38	1	22	13	80	3	1.07L	1.27L	5.46L	46.11	C	BKI B		460226342F		A						
19015+0601	31.9	46	40	0	29	9	80	3	4.34	4.33	8.94L	142.79L	BC	AAJH	0	270111153F								
19015+0729	32.3	21	41	1	41	9	80	3	.58	.47L	5.78L	119.13L	C	BCC		970212000F								
19015+0318	32.9	40	37	1	35	6	80	3	1.54	1.16	1.53:	141.11L	DFD	AAEH	9	250121120F								
19015+0708	33.3	40	41	1	48	9	80	3	.75	1.54L	7.03L	127.11L	C	A EH		760522320F		3						
19015+0212	33.4	19	36	2	19	6	50	3	2.44	3.06	41.46:	124.29	BCFF	AAAB	0	964336520F		3	3	22	S72		252	1500
19015+0359	34.2	34	38	1	22	6	80	3	2.88	2.54	7.94L	121.39L	BC	AA	5	660322140F								
19015+0300	34.6	3	37	1	29	6	80	3	1.48	.97	7.54L	120.13L	DD	AAC	0	170010030F								
19015+0847	35.0	3	42	1	35	9	79	3	.57	.87:	11.59	24.78:	DDDC	CAAB	3	9602314317								
19015+0528	35.3	37	39	0	27	8	80	3	1.05:	1.26	23.03	153.27L	CDE	BCBG	0	971242310F		4						
19015+0019	35.4	30	35	3	55	8	81	3	.59	.28:	6.25L	104.19L	CF	BE	0	970100000F								
19016+0154	36.4	26	36	2	41	9	81	3	.67	.70L	8.48L	115.58L	F	BCG	0	850011110F								
19016+0255	36.7	47	37	1	30	7	80	3	.90	1.08L	7.65L	131.30L	D	BG		370121000F								
19016+0432	37.0	26	38	1	44	13	80	3	1.80L	1.88L	5.23L	49.11	E	KI EB		980133261F								
19016+0237	37.1	20	37	2	39	6	80	3	1.36	.57	9.26L	116.67L	CF	AC	2	460130010F								
19016+0223	37.1	43	37	2	46	6	80	3	1.37	3.13L	10.63L	161.60L	C	AB	1	760042121F								
19016+0206	37.8	21	36	2	23	8	80	3	1.15	1.17:	20.43L	100.96:	EE D	CBDC	1	976145300F		3	3	22	S72		546	1500
19016+0240	37.9	36	37	2	44	6	80	3	1.46	.72:	9.59L	158.35L	EE	AB	0	360041031F								
19016+0234	37.9	40	37	2	23	5	80	3	1.25	.81	7.37L	115.71L	CD	AA	0	560030010F								
19016+0930	38.3	49	43	2	39	7	79	3	4.07	1.89	1.50L	24.82L	ED	AAGD	9	9401000321		4						
19016+0324	38.6	42	37	1	62	12	80	2	1.89L	1.09L	2.01	56.98L	D	FC		460020010F								
19016+0535	38.7	6	39	0	48	8	80	3	2.67:	1.78	7.20L	824.78L	DE	AB H	2	951135362F								
19016+0625	38.8	48	40	0	24	9	80	3	2.17L	3.36	23.51	88.84L	CD	DAAF		470033533F		1						
19016+0111	40.5	49	36	2	22	8	81	3	.86	1.05L	6.34L	105.48L	D	BC		961320430F								
19016+0340	41.1	14	38	1	33	8	80	2	.65	.48L	5.65L	52.02L	D	BDGB		460036332F		A						
19016+0624	41.1	25	40	0	54	10	80	3	2.17	3.36L	23.51L	80.82:	F E	BKLD		470022463F		1						

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

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Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag	
19017+0608	42.4	39	40+	0	22	8	80	3	16.50	30.99	13.48	95.79L	FED	AAA	9	380142032F	39								
19017+0044	42.5	38	35−	2	21	7	81	3	1.66	.65	5.44L	98.05L	CE	AB	0	960000000F									
19017+0253	42.5	50	37−	1	44	7	80	3	1.37	.56	7.48L	114.42L	FD	AB	8	370210000F									
19017+0705	43.5	48	41+	0	38	8	80	3	1.12	.71	5.38L	100.79L	BD	CBL	0	772322410F		3							
19017+0522	45.6	10	39−	0	26	7	80	3	30.10:	38.73	66.75L	320.66L	CC	AAB	0	967149863F			4	20	G 39.223		105		
19017+0412	45.7	27	38−	1	38	7	80	3	19.08	26.12	5.24	89.47L	FDE	AAB	9	970410050F									
19017+0322	46.0	27	37−	1	24	6	80	3	4.67	3.47	4.61L	94.47L	FF	AA	9	260021142F		8							
19017+0345	46.1	60	38−	1	56	8	80	2	.50	1.20L	5.06L	62.58L	D	DC E		570042101F									
19017+0037	46.1	38	35−	3	91	19	81	3	1.65L	1.18L	8.92L	8.04	D	CEB		980000000F									
19017+0355	46.2	17	38−	1	32	7	80	3	.76	1.29L	5.25L	49.82:	C D	BEED		880213132F									
19017+0824	46.2	53	42+	1	35	9	79	3	1.21L	.64	8.46L	20.27L	E	AB	0	8812222107									
19017+0820	46.3	56	42+	1	50	9	79	3	1.10	.63:	9.12L	20.03L	CF	AA	0	8802323407									
19017+0246	47.0	39	37−	2	53	7	80	3	.75	1.45L	7.16L	107.92L	C	CB		350110100F									
19017+0127	47.8	51	36−	2	56	7	81	3	.83	.42:	7.64L	109.69L	EE	CB	6	970112220F		3							
19018+0518	49.0	3	39−	0	27	8	80	3	2.64L	4.05L	104.01:	320.66	DD	GFEA	0	960034430F									
19018+0437	49.3	48	39−	1	30	7	80	3	.98	1.83	5.65L	80.08L	EC	BA D	7	970010020F									
19018+0109	49.7	23	36−	2	34	14	81	2	1.12L	.99L	1.45L	16.39	E	JC		980330120F									
19018+0337	50.0	20	38−	1	41	8	80	3	.76	.50L	8.99L	141.78L	D	DE	0	250125230F		2							
19018+0542	50.3	29	40−	0	21	8	45	3	4.92	6.79	6.42L	191.79L	BD	AA	0	970254352F									
19018+0756	50.4	33	42+	1	45	9	79	3	1.19L	.57:	11.14	153.62L	ED	GCBA		460200120F									
19018+0102	50.7	25	35−	2	23	7	81	3	1.58	.61	6.00L	107.15L	CC	AB	0	960210100F									
19018+0053	51.3	8	35−	2	74	22	81	2	.97L	.66L	1.14L	10.07	D	CGC		990000001F									
19018+0743	51.3	8	41+	1	31	9	80	3	2.90	2.25	7.08L	146.58L	BC	AA	2	750210131F									
19018+0952	51.4	24	43+	2	34	6	79	3	7.14	5.38	1.88L	14.38L	FB	AAA	9	8701100101									
19018+0222	51.5	57	37−	2	36	5	80	3	2.66	3.13	7.16L	41.29L	FF	AAJI	9	572041151F									
19018+0137	52.3	51	36−	2	64	10	81	2	1.10L	.78	9.39L	123.18L	F	EB		940000010F									
19018+0510	52.7	49	39−	0	25	8	80	3	2.98L	1.37	16.29:	66.11L	DE	BDF		980215531F									
19018+0617	53.1	41	40+	0	28	11	80	3	1.84L	.78L	6.94	113.57L	E	ECAD		374322230F									
19018+0844	53.9	45	42+	1	33	10	80	2	1.28L	2.13	6.81L	31.13L	E	EAD		9702415317		4							
19019+0507	54.3	0	39−	0	41	7	80	3	1.35	.80	8.19L	72.22L	DD	AB	1	980325764F									
19019+0545	54.6	10	40−	0	20	9	80	3	4.92L	6.79L	36.26:	191.79	DE	BBBB	0	87C343430F									
19019+0638	54.9	40	40+	0	37	11	80	3	.74	.63:	7.15L	96.89L	CE	BB	0	571113300F									
19019+0125	55.5	11	36−	2	20	7	81	3	1.56	.87	7.55L	14.76:	CD E	AAGD	1	960112220F		3							
19019+0955	56.5	0	43+	2	67	7	80	2	.67	.33	1.70L	24.17L	EE	BC	0	9601100101									
19019+0847	56.5	9	42+	1	29	7	79	3	1.46	.77	6.81L	26.60L	CD	AB	3	9602415317		4							
19019+0607	56.8	4	40−	0	32	11	81	2	1.54L	1.62	13.48L	87.38L	E	A		380053163F									
19019+0738	57.7	6	41+	1	76	11	80	2	.76	.65L	7.79L	168.79L	D	BC		850132254F									
19019+0620	58.2	18	40+	0	28	9	80	3	5.25	3.99	6.94L	86.58L	CC	AA	8	470242530F									
19019+0535	58.4	39	39−	0	26	8	46	3	1.22	.96	45.46L	138.03:	FD F	ABDD	1	979338332F			1	21	39.464		34		
19019+0026	58.7	16	35−	3	29	7	52	3	.94	.37L	.91:	8.52	C ED	BCED		980211000F									
19019+0806	59.5	13	42+	1	22	7	79	3	2.62	1.88	7.47L	19.08L	BC	AAC	2	5803101007									
19019+0845	59.6	26	42+	1	47	8	80	2	1.19	2.13L	4.88L	31.48L	E	BBB		9702314317		4							
19019+0408	59.9	7	38−	1	87	9	80	2	.59	1.02L	5.09L	70.28L	D	CL		970120030F									
19020+0538	0.0	22	40−	0	22	8	80	3	1.92L	1.82	45.46	191.01:	CEE	DBAC	0	960327552F									
19020+0214	0.2	19	36−	2	29	5	80	3	2.88	2.58	3.91:	103.83L	CCD	AAD	8	844033420F									
19020+0300	0.3	41	37−	1	19	6	80	3	7.02	4.27	2.16L	99.88L	CC	AABE	9	173110031F									
19020+0431	1.6	43	39−	1	23	9	79	2	8.06L	5.28	3.15L	69.31L	D	AABF	8	960232251F									
19020+0106	1.8	9	35−	2	41	8	80	3	.68	1.04L	7.27L	105.97L	D	CC		960330221F									
19020+0928	2.1	16	43+	1	54	7	79	3	.93	.45	1.86L	21.14L	DD	BD	0	7700000001									
19020+0021	2.7	56	35−	3	28	6	81	3	3.12	2.09	3.40L	78.69L	CC	AA	5	950311000F									
19020+0728	2.8	34	41+	1	39	9	80	3	3.41	2.44	6.77L	142.52L	CC	AAG	4	850031110F									
19020+0045	5.0	11	35−	3	33	7	81	3	2.89	1.35	5.43L	88.49L	CC	AA	8	962000000F									
19020+0400	5.4	1	38−	1	76	13	80	2	2.09L	.46L	2.11	66.75L	D	CBG		870235421F		2							
19021+0423	6.5	25	38−	1	32	8	80	2	.49	.61L	9.07L	71.84L	D	BB		960141031F									
19021+0411	6.8	11	38−	1	71	8	80	3	.74	.48:	4.02L	70.53L	DF	BBDC	0	970211010F			1	11	PK 35− 2.1		22		
19021+0117	6.9	43	36−	2	36	7	81	3	4.99L	1.77	7.69L	102.59L	E	AA C	9	940230011F									
19021+0852	7.1	12	42+	1	56	7	79	3	.73	.46L	6.32L	26.06L	C	BC		9701100007									
19021+0209	7.2	49	36−	2	29	6	80	3	.87L	8.55	11.93	103.83L	CE	GAAF		954032311F									
19021+0526	7.9	26	39−	0	26	8	80	3	1.56	1.76	9.24L	136.70L	EE	AAJF	6	97C226433F									
19021+0605	8.4	29	40−	0	40	9	80	3	1.10	1.52	5.49L	488.13L	FD	AAEK	9	360058241F									
19021+0912	8.5	20	43+	1	52	7	79	3	1.40L	.88	2.69	27.14L	CC	AA		7601000001									
19021+0226	9.3	6	37−	2	44	17	81	2	1.07L	.36L	2.65L	23.67	D	EEFC		980030120F									
19021+0936	9.4	30	43+	2	32	6	79	3	17.81	11.07	2.42	16.70L	DEC	AAAE	9	8700010221	26								
19021+0645	9.8	42	41+	0	48	9	80	3	1.38	.83	6.71L	144.53L	CE	AA	0	560100010F									
19021+0324	10.0	38	38−	1	58	10	79	2	1.44L	.45	9.05L	138.46L	E	ECC		250012042F		8							
19021+0056	10.9	52	35−	2	17	7	81	3	1.57	1.86	6.72L	96.43L	FF	AA	9	860110042F									
19021+0332	10.9	19	38−	1	50	7	80	3	2.89	1.41	7.04L	83.02L	BE	AAH	1	260122000F									
19021+0840	11.1	11	42+	1	55	9	79	3	1.65L	1.08L	4.29	27.53L	C	HGB		7701300207									
19021+0607	11.8	52	40−	0	78	11	81	2	.87	1.62L	92.63L	82.97L	D	BL		380047330F									
19022+0618	12.7	46	40−	0	33	9	80	3	.81	.91L	6.33L	54.75	C F	BBAC		380335730F									
19022+0835	12.7	57	42+	1	51	8	79	3	.56	.55:	8.60L	27.39L	DD	BBA	0	7701222417		2							
19022+0247	13.0	11	37−	2	38	6	80	3	1.08	.63	3.78L	103.39L	ED	BB	9	750031332F		9							
19022+0328	13.3	31	38−	1	48	8	80	3	1.05	.53:	7.10L	82.24L	DF	BC	0	260022020F									
19022+0726	13.5	47	41+	1	29	9	80	3	1.84	1.35	7.23L	31.02L	DD	AAKH	9	581131120F									
19022+0657	13.7	58	41+	0	22	9	80	3	3.92L	2.64	6.97L	54.16L	D	AAI J	2	570311411F			2	1	32	X1902+069A	84	2	
19022+0243	13.8	19	37−	2	23	6	80	3	1.73	.54:	3.69L	104.34L	CE	ADFB	0	740031163F			9	1	13	124230 K2	7	80	
19022+0801	14.3	16	42+	1	26	9	79	3	2.29	1.50	7.62L	25.58L	CE	AA	0	2801200007									
19022+0156	14.9	15	36−	2	36	5	80	3	1.87	1.13	6.05L	104.35L	BC	AAK	1	750120022F		8							
19022+0542	15.8	10	40−	0	40	9	80	3	2.35	1.56	5.92L	204.67L	CC	AA	4	960336970F									
19022+0418	16.2	49	38−	1	22	6	80	3	2.55	5.96	15.09	40.72:	CCDE	AAAB	2	974120010F									
19022+0254	16.5	27	37−	2	36	6	80	3	8.32	2.28	9.22L	106.86L	BC	AAE	1	652110000F									
19022+0317	16.7	60	37−	1	35	15	80	3	3.19L	1.78L	2.27:	29.43	FD	JDCB		170100042F		8	5	13	124235 MB	3	87		
19022+0734	17.4	11	41+	1	29	7	79	3	1.20	.79	7.17L	64.66L	CC	AB K	1	670242243F									
19023+0745	18.0	43	41+	1	27	7	79	3	11.08	15.92	4.24	120.74L	FDE	AAA	9	571210141F									
19023+0236	18.4	44	37−	2	35	6	80	3	1.02	.58	5.95L	105.03L	CD	AB	0	860010031F									
19023+0127	18.7	6	36−	2	36	6	80	3	1.53	.71	6.27L	91.85L	CD	AB	1	940010000F									
19023+0529	18.9	22	39−	0	28	9	80	3	.96	.88:	6.21L	75.67L	FF	BA	9	970223232F									
19023+0601	19.0	5	40−	0	21	9	80	3	3.58	6.66	128.24	488.13	CDED	DBDC	0	266335333F			2	3	21	39.866	39		
19023+0516	19.3	39	39−	1	40	10	80	3	.98	.85	5.71L	124.40L	CF	BBE	8	970211332F									
19023+0545	19.4	49	40−	0	28	9	80	3	1.03:	2.06	46.01:	196.99:	ECDD	BABB	0	95C332560F									
19023+0217	19.5	56	37−	2	25	6	80	3	2.66	1.03	6.16L	114.37L	BD	ABEC	1	940031101F									
19023+0220	19.7	5	37−	2	49	7	80	3	.73	1.32L	8.38L	122.14L	C	B		940030101F									
19023+0228	19.9	45	37−	2	27	6	80	3	8.68	5.55	4.02L	97.47L	BC	AAC	2	940030120F									
19023+0357	19.9	29	38−	1	19	7	80	3	1.36	.80	5.03L	72.83L	ED	ABCD	4	770234420F			2	1	2	DO 5321	80	108	
19023+0013	20.0	13	35−	3	39	7	81	3	1.52	.79	2.53L	66.85L	CE	ABLF	7	960200000F									
19023+0806	20.2	1	42+	1	34	9	79	3	3.56	5.13	7.49L	22.57L	FF	AA	9	4800200007									
19023+0036	20.6	27	35−	3	32	7	81	3	2.21	.98	5.98L	88.07L	EF	AA	9	950112000F			1						
19023+0249	20.6	41	37−	2	29	6	80	3	4.85	2.64	9.09L	102.78L	BD	AA	0	650241222F									
19023+0456	21.1	48	39−	1	43	9	80	3	1.84	.85:	5.28L	132.89L	DF	AB	9	870212332F			3						
19023+0201	21.3	42	36−	2	27	6	80	3	3.04	2.00	5.95L	103.83L	DC	AA	7	950040000F									

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	SS2	Associations #	CAT	Name	Type	Sep (″)	Mag
19023+0538		21.6	5	40	0	23	12	79	3	2.89	5.98	117.04	204.67	CCEE	CBAA	0	962239930F								
19023+0704		21.7	56	41	+ 0	40	9	80	3	1.50	1.05	7.21L	84.81L	FE	AA	9	570120010F								
19023+0204		21.8	4	36	− 2	25	6	80	3	17.01	9.69	1.21:	108.35L	DDD	AAD	9	950022001F	29							
19023+0817		21.8	17	42	+ 1	35	7	79	3	2.23	.64	6.78L	30.96L	CE	AC	0	5703011727								
19023+0636		21.9	18	40	+ 0	29	10	80	3	.97	.86	8.82	120.16L	FED	BBAI	1	870414544F								
19023+0031		22.4	47	35	− 3	52	15	81	2	1.07L	.96L	.98L	11.56	D	FC		980112002F		9						
19023+0610		22.9	19	40	− 0	23	8	80	3	2.77	9.83	92.63	161.95:	CCED	BAAA	1	37E236530F								
19023+0603		23.1	55	40	− 0	38	9	80	3	1.32	1.06	128.24L	488.13L	CE	BBD	3	260346333F		2						
19023+0728		23.4	54	41	+ 0	80	11	80	3	1.79L	1.20L	3.04	94.94L	C	BI		670131110F								
19023+0116		23.6	55	36	− 2	27	5	51	3	4.99L	2.99	1.08:	88.28L	FE	AAB	9	940130011F								
19023+0343		23.9	7	38	− 1	38	8	80	3	.49:	.48	3.55L	77.12L	CE	BBI	0	360030120F								
19024+0233		24.0	13	37	− 2	52	8	80	3	.65	1.01L	4.38L	101.43L	D	BD		960030000F								
19024+0634		24.7	6	40	+ 0	51	9	80	3	1.91	2.14	8.82L	118.84L	FD	AAL	9	971514545F								
19024+0521		25.7	2	39	− 1	61	12	80	3	1.97L	1.41L	5.44	118.39L	E	KDBB		970232334F								
19024+0623		26.7	37	40	− 0	33	9	80	3	1.55L	1.50	30.18	60.95	EDE	GCAB	1	980015630F								
19024+0720		27.5	34	41	+ 0	32	7	80	3	1.23	.71	5.89L	96.09L	BC	AAH	0	470210000F								
19024+0435		27.9	5	39	− 1	44	10	80	3	1.07	.81:	9.68L	116.99L	CF	AB	8	970210021F								
19024+0044		28.7	14	35	− 3	26	5	81	3	2.86	48.83	42.53	15.70	BCDD	AAAA	1	750000000F								
19024+0200		29.2	1	36	− 2	41	6	80	3	1.56	1.14	5.93L	106.52L	CD	AA	4	950030000F								
19024+0142		29.6	6	36	− 2	70	21	81	2	.75L	1.06L	1.46L	11.51	E	G GC		960110000F		1	23	GCL 107		7		
19024+0338		29.6	55	38	− 1	42	8	80	3	.65	.50L	6.69L	73.97L	D	BC		160120040F								
19024+0406		29.6	17	38	− 1	40	7	80	3	.75	.48	8.64L	87.08L	DF	AB	9	970200000F								
19024+0947		29.6	33	43	+ 2	28	13	78	2	1.60L	.43	2.42L	22.23L	D	CJD		8601111011								
19025+0452		30.1	38	39	− 1	19	8	80	3	4.60	3.45	9.00L	107.02L	FF	AADE	9	973224344F		3						
19025+0613		30.5	2	40	− 0	43	12	80	2	3.04	6.56L	92.63L	137.94L	C	AAGD	0	970236660F								
19025+0552		31.2	20	40	− 0	33	9	80	3	1.58	.69	8.07L	358.16L	CE	ABJ	1	951431000F								
19025+0956		31.6	7	43	+ 2	26	6	79	3	1.63	.82	1.25L	21.67L	CD	AA	8	8600001001								
19025+0833		31.7	26	42	+ 1	24	6	79	3	2.26	1.57	8.60L	28.69L	BC	AA	1	7701223517		2						
19025+0111		32.1	29	36	− 2	47	7	80	3	.60	.40:	5.86L	86.22L	CE	BC	0	960111000F								
19025+0131		33.4	55	36	− 2	20	5	80	3	14.54	4.52	7.50L	94.86L	BB	AAI G	0	940131232F		E	6	13	124242 MA		4	81
19025+0702		33.9	3	41	+ 0	23	9	80	3	20.40	24.90	7.14	98.30L	BBC	AAA	3	360041120F		2						
19025+0136		34.5	50	36	− 2	26	5	80	3	7.51	7.17	5.65L	97.05L	BC	AAI	0	940231242F		E	1	23	LDN 0624		561	
19025+0739		34.9	50	41	+ 1	22	9	79	3	1.51	3.14	8.87	105.23L	DCE	AAA	0	570212433F								
19025+0730		35.6	35	41	+ 0	90	10	79	3	1.30	1.99L	9.53L	136.65L	C	AE		660154443F		E						
19025+0055		35.9	17	35	− 3	38	9	52	3	.96	.76	3.46L	90.73L	CE	AB	5	730211221F		C						
19026+0808		36.0	35	42	+ 1	28	7	79	3	1.23	1.73L	6.62L	32.68L	C	AE	C	3700100007			3	13	124241 M0		44	85
19026+0918		36.3	56	43	+ 1	45	6	79	3	1.23	.71	1.44L	20.58L	FE	AA	9	7702000001								
19026+0413		38.4	34	38	− 1	39	9	80	3	2.12	1.14	10.47L	87.19L	CD	AAG	1	970200110F								
19026+0744		38.5	18	41	+ 1	44	9	79	3	1.11	.69:	7.20L	109.47L	DF	BA J	0	470131141F								
19026+0846		39.0	56	42	+ 1	46	7	79	3	.70	.41:	9.04L	29.77L	DE	BE	0	9701102207								
19026+0938		39.1	2	43	+ 1	52	6	79	3	.84	.25:	2.09L	27.91L	DD	BC	0	9602210421		4						
19026+0423		39.3	48	38	− 1	38	9	80	3	1.36	1.30	5.39L	136.32L	ED	BAN	7	960020140F								
19026+0213		39.6	24	37	− 2	43	7	80	3	.54	1.08L	3.41L	82.69L	C	BI		950021000F								
19026+0336		40.1	22	38	− 1	19	7	80	3	7.75	9.27	2.85:	74.16L	EDD	AAA	9	264110020F								
19026+0209		40.5	7	36	− 2	64	7	80	3	.63	.41L	8.05L	99.56L	D	BC	0	950121000F								
19026+0007		40.8	38	35	− 3	22	7	81	3	9.02	5.44	1.56	73.90L	FED	AAB	9	840200000F								
19026+0706		41.1	50	41	+ 0	37	8	80	3	.63	1.90L	6.80L	155.79L	C	ADE		360121010F								
19026+0236		41.3	15	37	− 2	29	6	80	3	1.78	1.27	6.93L	71.63L	CC	AA	2	970000000F								
19026+0614		41.5	41	40	− 0	21	10	80	3	3.04L	6.56	18.94L	99.41L	C	DAGF		984317933F		8						
19027+0854		42.7	58	42	+ 1	47	7	79	3	.70	2.01L	10.02L	22.50L	C	ACF		8702000007								
19027+0429		43.0	15	39	− 1	39	9	80	3	1.14	.58	5.38L	152.20L	CE	ABKG	3	950010240F								
19027+0555		43.6	29	40	− 0	28	9	80	3	7.19	41.33L	296.35L	489.55L	F	AABF	9	940333010F								
19027+0151		43.7	16	36	− 2	43	6	80	3	1.13	.57:	8.00L	102.98L	CD	ABJ	7	750111140F								
19027+0753		43.7	42	42	+ 1	51	8	79	3	.77	1.79L	10.76L	140.23L	D	BD		360120030F								
19027+0636		43.8	16	40	+ 0	40	9	80	3	1.25	.67:	6.47L	244.35L	CD	AA	0	960434433F								
19027+0601		43.9	40	40	− 0	28	10	80	3	1.26:	1.29	6.17L	489.55L	EE	BA	0	960443223F		2						
19027+0228		44.2	30	37	− 2	36	8	80	3	.42L	.44	1.63	94.63L	DD	DBC		960020142F		C						
19027+0934		44.4	50	43	+ 1	90	18	80	2	2.08L	.34L	7.78	24.07L	E	LFI		8702210421		4	1	32	X1902+095		59	4
19027+0440		44.6	21	39	− 1	31	10	80	3	.64	1.57L	5.34L	151.92L	C	BGLF		950100054F								
19027+0950		44.8	5	43	+ 1	77	6	79	3	.63	.33L	1.76L	23.18L	C	BE		8601211121								
19027+0656		45.5	36	41	+ 0	20	7	80	3	.86	1.61	34.22	98.30	BCCD	BAAC	0	560020253F		8	1	32	X1902+069B		118	8
19027+0148		45.6	54	36	− 2	38	6	80	3	1.27	.85	4.57L	101.64L	FF	AAM	9	750121130F			1	23	OCL 0091		155	
19027+0134		46.3	57	36	− 2	17	6	80	3	10.48	4.90	9.33L	40.12L	EC	AAHD	9	950221243F		E	2	23	LDN 0624		360	
19027+0517A		46.7	15	39	− 1	30	9	80	3	12.90	12.75	4.89L	105.22L	FE	AA C	9	970331333F								
19027+0905		47.0	58	43	+ 1	37	7	79	3	1.27L	.64	4.97	19.27L	CB	CAAA		7802110301		4						
19027+0100		47.6	7	35	− 3	21	9	80	3	.72	.83L	3.26L	32.70:	D	D BCFE		948225386F		D	1	32	X1902+010		54	13
19027+0729		47.8	6	41	+ 0	43	10	79	3	1.83	2.09:	83.19L	579.90:	DE	F BAEE	0	550243333F		E	1	32	X1902+074		109	14
19028+0902		48.0	2	43	+ 1	22	6	79	3	1.59	.88	5.95L	21.31L	CC	AA	2	9703110107								
19028+0324		48.1	12	38	− 1	46	14	80	2	1.42L	1.25L	1.43	61.19L	D	J A		160000060F								
19028+0223		48.7	2	37	− 2	28	6	80	3	2.06	.96	6.99L	68.90L	CD	AA	2	970011142F		C						
19028+0622		48.9	20	40	− 0	68	10	80	3	.68L	.88	6.09L	88.84L	D	BBDD		970206560F								
19028+0353		49.7	11	38	− 1	60	10	80	3	1.04	1.55L	9.96L	94.26L	C	AB		760130010F								
19028+0547		50.0	10	40	− 0	22	8	80	3	4.06	17.19	213.35	358.16	BCDE	BAAA	0	951433320F			1	21	39.726		15	
19028+0257		50.2	53	37	− 2	55	8	81	2	1.12	.64:	8.98L	87.12L	CE	AB	1	650110100F								
19028+0716		50.5	20	41	+ 0	34	12	79	3	1.27L	.78L	12.60:	96.09	DD	EEDC	0	3603021333F		C	1	32	X1902+072		16	12
19028+0511		50.7	48	39	− 1	40	14	80	2	1.94L	1.37L	2.56	77.51L	D	B		980210010F								
19028+0539		50.9	3	40	− 0	29	8	80	3	5.67	3.69:	4.61L	79.84L	FE	AA	9	970348720F								
19028+0607		51.3	29	40	− 0	63	13	80	3	1.58L	1.30L	4.75	92.80L	E	DDB		960222130F								
19028+0356		51.4	23	38	− 1	65	11	80	2	.97	1.18L	4.70L	16.54L	E	BF G		980131020F								
19028+0504		51.6	56	39	− 1	22	9	80	3	3.13	1.64	4.66L	68.51L	ED	AAD	9	980110020F								
19028+0457		51.9	19	39	− 1	49	10	80	3	1.25	1.26L	5.51L	89.20L	C	BBJN		870314355F		3						
19028+0652		51.9	31	41	+ 0	25	7	80	3	9.99	8.02	6.96L	114.99L	FE	AADJ	9	564030253F		8						
19028+0359		52.2	25	38	− 1	46	10	80	3	1.73	1.67L	10.17L	92.36L	C	AB E	4	860021020F								
19028+0604		53.0	3	40	− 0	34	12	80	2	5.52	6.74	6.05L	54.42L	CC	AA E	2	970322000F								
19028+0118		53.7	45	36	− 2	32	6	80	3	2.13	2.10	5.41L	88.92L	FF	AA G	9	940012022F		1	1	2	DO 5327		43	108
19029+0814		54.6	24	42	+ 1	37	6	79	3	2.99	2.48	8.43L	25.46L	CC	AA	7	4801000007								
19029+0634		54.7	28	40	− 0	24	7	80	3	2.85	4.07	71.03:	244.35L	CCD	BBCB	1	96C534333F			1	21	40.422		45	
19029+0252		55.3	47	37	− 2	69	8	80	3	.49	1.34L	8.79L	84.96L	D	BEJ		650210100F								
19029+0825		55.8	19	42	+ 1	37	7	79	3	1.62L	1.22	11.15	27.72L	CD	FAAB		5702011227								
19029+0844		56.6	23	42	+ 1	18	6	79	3	2.27	1.82:	5.78:	21.96L	DED	ABD	0	7833402107								
19029+0556		56.8	47	40	− 0	28	9	80	3	2.05L	41.33	296.35	489.55	BEF	BAAA	0	948244330F		2	1	21	39.881		9	
19029+0839		57.0	21	42	+ 1	33	6	79	3	18.56	10.92	3.58L	21.53L	ED	AACF	9	7802411117	16							
19029+0808		57.4	23	42	+ 1	31	6	79	3	80.55	62.23	17.93	24.65L	CDD	AAAF	9	3830000007	42		1	3	RAFGL 2316		33	16
19029+0944		57.4	45	43	+ 1	87	8	80	2	.64	.54L	1.82L	22.12L	D	BE		8701222001		3						
19029+0349		57.5	46	38	− 1	52	10	80	3	1.05	1.56L	9.84L	139.54L	C	BB		850210010F								
19029+0542		57.5	30	40	− 0	33	8	80	3	1.42	8.81	93.30	358.16L	DCF	AAAC	0	961133330F								
19029+0958		57.7	31	43	+ 2	54	8	78	2	.62	.34:	1.49L	24.97L	FD	BB	3	9601200001								
19029+0737		58.7	3	41	+ 0	18	7	79	3	5.76	2.50	8.05L	131.51L	CC	AA	8	560232530F								
19029+0415		59.0	18	38	− 1	24	8	80	3	6.12	4.09	1.95L	117.63L	EE	AAC	9	970131250F		2						
19029+0933		59.0	46	43	+ 1	25	6	79	3	18.18	15.66	4.55L	17.74L	BB	AADF	7	8700300431	24	4						

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	Associations #	CAT	Name	Type	Sep (")	Mag
19030+0056	0.5	47	35	3	41	6	80	3	.61	.30L	.82L	103.91L	B	BF		9301232428		1						
19030+0725	0.5	31	41	0	63	11	79	3	1.40	1.72L	162.03L	92.40L	C	B L		370263333F		E						
19030+0527	1.1	44	39	1	39	13	80	3	1.18L	1.10L	11.18L	28.94	D	FI HB		980111030F								
19030+0153	1.2	40	36	2	33	8	80	3	.72	.51	7.68L	67.89L	CD	BC	5	640131260F								
19030+0631	1.5	27	40	0	34	7	80	3	1.74	1.04	6.08L	244.35L	CD	AB	1	960355463F								
19030+0704	1.6	51	41	0	34	9	80	3	2.56	.97:	5.96L	97.02L	CD	AA	0	260101220F								
19030+0449	2.2	42	39	1	30	9	80	3	1.15:	.59	1.47:	137.39L	CDE	BBD	0	770101213F								
19030+0614	2.8	34	40	0	22	7	80	3	3.69	2.33	5.39:	69.99L	BCD	AADH	1	980116553F		8						
19030+0044	4.0	50	35	3	33	12	81	2	.25L	.25L	1.04	5.86:		CD	DC	9600000108								
19030+0116	4.0	0	36	3	25	8	80	3	.73	.64:	6.95L	16.80:	DF	D	BBGD	760013022F	0	1	1	1	32	X1903+012	43	1
19030+0751	4.5	39	42	1	72	8	80	2	1.12	.73L	8.93L	101.20L	C		BB	270223131F								
19030+0429	5.5	50	39	1	24	10	80	3	.99	1.16	1.86:	96.45L	FFD		AAF	961213220F	9							
19030+0339	5.6	13	38	1	31	9	80	3	2.21	1.47	9.47L	123.41L	FF		AA	650211010F	9							
19030+0144	5.9	3	36	2	56	8	80	3	.80	.41:	7.44L	66.20L	DF		AB	740210000F	1							
19031+0156	6.4	45	36	2	57	7	80	3	.66	1.10L	6.19L	73.52L	C		B	560040120F								
19031+0205	6.6	59	36	2	23	9	50	3	.77	.61:	6.45L	77.32L	DF		BB	951230000F	0							
19031+0419	7.0	52	38	1	67	11	80	2	.64	.47L	4.61L	59.90L	D		BD	870233312F	D	F						
19031+0358	7.8	43	38	1	44	8	80	3	1.32	1.67L	5.51L	113.99L	E		AA	950051160F	7	4						
19031+0741	7.8	30	41	0	19	6	44	3	.97	1.22	19.22	96.86L	DCE		BAA	274322530F	4							
19031+0653	8.0	33	41	0	32	12	80	3	11.30L	8.02L	11.55L	114.99		D	AEI C	560130253F								
19031+0442	8.3	28	39	1	31	9	80	3	1.18	.66	1.63:	19.48:	DEDD		ABEE	880000233F	0							
19031+0626	9.3	52	40	0	28	8	80	3	1.16	.85	8.21:	72.93L	CDC		ABB	974243230F	0							
19031+0842	9.7	28	42	1	25	6	79	3	1.30	1.07	6.42L	22.48L	BC		AAM	7702503107	4							
19031+0621	9.8	31	40	0	19	8	46	3	1.38:	25.12L	413.98	365.81:	C	FF	DAAA	960167571F								
19031+0539	9.9	6	40	1	28	9	80	3	2.35	1.78	36.21L	67.73L	DD		AA H	980055350F	9							
19031+0502	10.1	8	39	1	34	11	80	3	.84	.66:	5.01L	121.08L	EE		AB	770010001F	0							
19031+0941	10.8	28	43	1	49	9	78	2	1.54	.45:	1.19L	27.00L	DD		BC	9602122121	0	3						
19031+0103	11.3	25	36	3	24	8	80	3	.87	.84L	2.57L	8.29	D	E	ABGB	860024352F	0	1						
19031+0933	11.3	2	43	1	27	8	80	2	18.18L	8.26	2.62L	34.80L	D		AAC	8600100321		4						
19031+0058	11.4	38	36	3	40	13	81	2	.31L	.25L	1.33	19.65L		C	D	9501342328		1						
19032+0410	12.5	12	38	1	35	8	80	3	1.10	.96	7.63L	88.90L	ED		AA	770041030F	9							
19032+0637	13.1	11	41	0	39	9	80	3	1.96	.95	7.60L	244.35L	CE		ABL	960334240F	1							
19032+0555	13.4	26	40	0	33	13	80	3	.96	.61:	296.35L	489.55L	CF		BBEC	940345330F	0	2						
19032+0427	13.8	24	39	1	48	9	80	3	1.08	.60:	5.63L	103.08L	CE		AB	960312200F	0							
19032+0858	13.8	13	43	1	28	6	79	3	1.20	.74	7.33L	27.85L	CD		AA F	7700200007	2							
19032+0758	14.4	14	42	1	21	6	79	3	4.26	1.48	8.01L	108.89L	EC		AAI E	270101271F	6		1	1	V806 AQL		54	3
19032+0304	14.5	14	37	2	47	9	80	3	.94	.59	7.45L	74.05L	FF		AAI	050110020F	9	4						
19032+0258	14.5	59	37	2	72	10	80	3	.55	.53L	9.78L	104.96L	C		AD	550110000F								
19032+0834	14.6	59	42	1	19	6	79	3	1.21	.63	7.92L	22.92L	CC		ABJ	6803211017	1							
19032+0131	15.5	46	36	2	45	8	80	3	.93	.44	7.11L	64.05L	DF		AB D	940202121F	5	4	1	23	LDN 0624		256	
19032+0724	15.6	28	41	0	26	9	44	3	.95	.87	162.03L	91.90L	CD		BA	370161000F	3							
19032+0200	15.7	25	36	2	29	6	80	3	4.15	1.52	6.09L	64.13L	CC		AA F	961150120F	0							
19032+0355	15.8	0	38	1	65	9	80	3	.63	.55:	4.21L	93.43L	CF		BBD	960031151F	0	4						
19032+0750	16.2	50	42	0	49	7	79	3	1.41	.72:	7.87L	48.49L	EF		AA E	270224142F	8							
19032+0847	16.8	16	42	1	41	6	79	3	1.08	.66	8.18L	28.74L	DE		AB	7702301107	8							
19032+0404	16.9	52	38	1	62	11	80	2	.65	.40L	4.09L	55.18L	C		BB	7702130000F								
19032+0337	16.9	4	38	1	78	10	80	3	.59	.36:	5.40L	142.14L	DF		BD	750021000F	3							
19032+0838	16.9	40	42	1	22	6	79	3	.69	2.24	25.53	35.21	CCDC		BAAA	7702210017	1							
19032+0648	17.5	13	41	0	39	9	80	3	1.13	.89	6.83L	114.99L	DE		ABL	760132030F	0							
19032+0738	17.6	38	41	0	47	6	80	3	1.16	2.01L	7.65L	148.05L	C		BD	360222530F			3	39	ADG041.4+00.4		44	1414
19032+0809	17.8	14	42	1	81	10	78	2	.97L	.96	10.89L	48.04L		F	AAG	2721113127		3						
19032+0512	17.9	55	39	1	82	18	80	2	1.26L	.97L	2.40L	26.40		D	JHB	990210141F								
19033+0955	18.1	2	43	1	92	10	79	3	.48	.33L	2.03L	24.87L	C		CF	8600200011								
19033+0610	19.3	29	40	0	34	7	45	3	1.18	.76	9.00:	54.87L	DCD		ABDC	970323370F	8							
19033+0901	20.0	9	43	1	25	7	80	2	.68	1.51L	8.44L	24.46L	C		B	8701100007			1	13	124256 K5		6	85
19033+0551	20.2	37	40	0	87	9	81	2	.79	1.62L	6.94L	489.55L	D		BE	940330200F								
19033+0652	20.8	24	41	0	26	9	80	3	7.07	8.87	6.38L	114.99L	BC		AAFD	569254140F	0							
19033+0104	21.9	51	36	3	21	7	80	3	.96	.84L	1.33L	56.90L	C		BAE	740023320F	3							
19033+0316	22.1	4	38	2	31	9	80	3	3.78	1.47	8.42L	109.95L	BC		AA	750000000F	0							
19033+0352	23.3	30	38	1	23	8	80	3	2.69	1.56	6.25L	82.45L	BC		AA D	9601411151F	1	4						
19033+0230	23.4	33	37	2	35	17	81	2	.94L	1.03L	2.41L	18.53		D	GD	968000030F		4						
19033+0853	23.4	23	43	1	30	6	79	3	1.70	1.00	6.93L	24.24L	CC		AA	7700200007	0							
19033+0537	23.9	39	40	1	43	9	80	3	2.74	1.65	4.89L	67.21L	EF		AA G	981045340F	9							
19034+0618	24.0	51	40	0	32	8	80	3	1.29	4.19	17.87L	1261.95L	CC		BADD	940165652F	0							
19034+0635	24.7	25	41	0	35	9	80	2	6.61	5.78	10.74L	75.10L	CD		AAD	970331120F	0							
19034+0415	26.1	55	38	1	70	10	80	3	.87	.64:	5.79L	108.53L	DE		BD	670053350F	3	7						
19034+0709	26.4	9	41	0	48	13	79	2	.61	1.68L	5.51L	138.66L	E		B	260122460F		2						
19034+0252	26.7	11	37	2	30	8	80	3	6.85	3.46	.89:	81.19L	EEF		AAE	550100000F	9							
19034+0616	26.8	27	40	0	38	8	80	3	3.67L	2.68	4.67L	1261.95L		F	AA	950284540F	9							
19034+0113	26.9	0	36	3	60	8	80	3	.57	.40L	6.52L	92.46L	C		BEG	530011122F		1						
19034+0403	29.4	21	38	1	40	9	80	3	1.04	.61	5.95L	106.63L	FF		ABI	750120000F	9							
19035+0451	30.4	4	39	1	32	10	79	2	17.89:	13.98	3.94L	193.31L	CC		AA	750123333F	1	15	A	1	32	X1903+048	174	10
19035+0145	30.6	25	36	2	52	8	81	2	.84	.43:	6.48L	105.67L	DE		AC	630100000F	0							
19035+0548	30.7	18	40	1	59	12	79	2	.80	1.04L	6.37L	67.27L	C		BH	970140040F								
19035+0040	30.8	56	35	3	28	6	80	3	4.55	3.57	.75L	65.54L	BE		AAFC	9501100228	9							
19035+0430	31.6	35	39	1	35	9	80	3	1.36	.66	3.68L	80.11L	CE		AB	761345240F	0		1	23	LDN 0636		500	
19035+0801	31.6	17	42	0	31	6	79	3	.99L	3.50	7.78	92.53L		CC	BAA	370312242F		1						
19035+0705	31.7	53	41	0	27	13	80	3	1.39L	1.11L	9.96:	49.69		DF	DDFB	27C211480F		2						
19035+0448	31.8	1	39	1	19	8	47	3	3.76L	5.17	69.27:	193.31		CDE	BBAA	1	1	654123334F	A	1	32	X1903+048	55	10
19035+0138	32.3	28	36	2	26	6	80	3	1.32	.91	5.59L	59.94L	CD		AAM	0		640000100F						
19035+0655	32.3	54	41	0	39	6	79	3	1.49	.82	6.70L	120.71L	DF		AAF	9		560241320F						
19035+0657	32.8	47	41	0	34	6	79	3	1.10	.87	5.91L	80.09L	CD		AA	6		570221310F						
19035+0811	32.8	58	42	1	21	6	79	3	2.43	1.22	8.39L	23.85L	BC		AA	2		2802200007						
19035+0355	33.7	54	38	1	27	9	80	3	1.04	.70:	6.09L	140.20L	FE		AAEC	9		950121151F	4	1	32	X1903+039	89	4
19035+0418	33.8	7	38	1	85	10	80	3	.61	1.59L	8.34L	136.11L	D		BF			660043363F	F	1	32	X1903+043	185	15
19035+0458	33.9	37	39	1	41	9	80	3	1.84	.58	6.28L	153.94L	CD		AB	2		650110000F						
19035+0641	34.9	55	41	0	31	6	80	3	2.27	66.71	610.27	922.67:	CBDE		AAAA	2		848120000F						
19035+0117	35.4	20	36	3	22	6	80	3	5.32	2.56	1.16:	55.65L	CCE		AAEB	4		640121121F						
19035+0218	35.9	55	37	2	29	13	81	2	.97L	1.03L	1.75L	13.36		D	GB			970110000F						
19036+0716	36.2	35	41	0	19	6	79	3	2.65	8.16	89.46	193.85	CCED		BAAA	0		554032130F		1	21	41.132	30	
19036+0338	38.4	38	38	2	38	9	80	3	1.34	.65:	6.32L	76.88L	FF		BA	3		960121000F						
19036+0540	39.0	57	40	1	32	8	80	3	1.74	2.19	6.02L	71.32L	FF		AA	9		982263240F						
19036+0722	39.1	49	41	0	24	6	79	3	1.18	2.58	34.12	193.85L	DEE		BAAE	2		570154522F						
19036+0940	40.6	42	43	1	36	6	79	3	1.83	1.36	1.08L	24.68L	FE		AAEF	9		7701103101						
19036+0806	40.7	18	42	0	35	6	43	3	3.23	10.52	139.70	303.81	BBDC		BAAA	0		0582235147	3	1	32	X1903+081	55	3
19036+0719	40.7	7	41	0	41	7	80	3	1.68	2.09L	89.46L	193.85L	C		AB	2		570032330F						
19036+0745	41.4	60	42	0	35	8	79	3	.87L	1.80L	4.76	90.57L		C	BDBK			370217345F	8	1	32	X1903+077	66	8
19036+0502	41.7	27	39	1	46	14	81	2	.54	1.51L	6.61L	165.02L	E		CDC			870020000F						
19036+0211	41.8	35	37	2	28	8	80	3	3.24	1.56	1.01:	57.64L	BCE		AAE	1		960110100F						
19037+0554	42.1	3	40	1	32	8	80	3	1.52	.78	4.24L	92.06L	CD		ABF	0		960211310F	2					

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
19037+0335		42.2	3	38	−2	43	8	80	3	.77	.64	7.38L	134.76L	CD	BB	0	950131000F								
19037+0518		42.5	45	39	−1	50	20	80	2	1.33L	1.35L	1.53	74.74L	D	D		970211121F								
19037+0819		43.1	6	42	+1	32	6	79	3	4.00	4.09	8.01L	26.94L	ED	AAB	9	4710300007								
19037+0847		43.4	19	42	+1	27	9	78	3	2.57	3.01	7.01	29.93L	FDE	AAA	9	6703122207								
19037+0932		44.0	38	43	+1	29	6	79	3	3.00	2.13	1.55L	26.65L	CC	AAE	8	7602101101								
19037+0042		44.2	37	35	−3	39	14	81	2	.25L	.34L	1.30	16.16	CE	DFC		9701200238		8						
19037+0513		44.4	38	39	−1	25	10	80	3	.80	.59:	2.47L	98.47L	EF	CBE	0	970213442F								
19037+0725		44.9	36	41	+0	57	7	79	3	1.30	1.09L	34.12L	258.93L	C	ACFJ		570124544F								
19037+0207		45.0	52	37	−2	57	9	80	3	.91	.52:	7.20L	56.85L	CF	BD	9	961120100F								
19037+0047		45.2	13	35	−3	50	9	81	3	.38	.26L	.70L	56.77L	C	BE		9401210428		8						
19037+0650		45.4	12	41	−0	17	6	80	3	1.73	1.99	34.17L	197.49:	CE	D BBHF	1	764222440F		2	1	21	40.780		72	
19037+0613		45.5	40	40	−0	36	10	80	3	.80:	1.42	35.60	152.00L	DDD	CAAA	0	960144340F								
19037+0204		46.2	19	37	−2	25	8	80	3	5.02	3.58	1.24	56.14L	FFD	AAB	9	960120101F								
19037+0824		47.3	27	42	+1	30	6	79	3	2.31	10.16	14.30	26.64L	CBC	AAAF	0	4701200017								
19038+0152		48.2	20	36	−2	61	9	80	3	.41	1.23L	6.05L	96.72L	E	B		530110010F								
19038+0412		48.3	43	38	−1	57	9	80	3	.69	1.36L	5.95L	100.23L	C	AJ		550030000F								
19038+0952		48.3	21	43	+1	38	7	79	3	.91	.63	1.73L	20.57L	EF	ABK	9	8700100101								
19038+0905		48.3	57	43	+1	21	6	79	3	4.11	3.57	1.50L	30.56L	CC	AAD	7	4712011211								
19038+0609		49.0	59	40	−0	44	9	80	3	.73	.63L	9.45L	101.11L	D	BC		960031050F								
19038+0535		49.3	42	40	−1	23	8	80	3	7.18	2.18	4.64L	74.28L	BC	AAJC	4	970227343F			2	8	EIC 745		11	18
19038+0753		49.9	6	42	+0	30	6	79	3	2.38	1.28	6.90L	89.76L	CC	AA	6	471103100F								
19038+0737		50.9	58	41	+0	93	12	80	2	2.22L	1.61L	3.31	85.01L	D	B		470310000F			1	2	DO 5332		41	113
19038+0634		50.9	20	41	−0	32	6	79	3	.99	1.06	5.41L	71.25L	FF	AA	9	970120100F								
19038+0802		51.0	15	42	+0	29	6	79	3	.95	.94:	7.32L	313.38L	CE	BB	0	452212211F		1						
19038+0254		51.9	31	37	−2	77	21	80	2	.92L	.87L	1.59L	13.71	D	I HGC		570021000F								
19038+0839		52.4	6	42	+1	49	7	79	3	1.37	.79:	8.28L	28.23L	CD	AAC	0	6703010107								
19038+0350		52.5	8	38	−2	43	9	80	3	1.00	1.49L	7.27L	121.93L	C	BD		950212000F								
19038+0345		52.6	58	38	−2	61	10	80	3	.66	1.48L	6.23L	125.44L	D	C		950410000F								
19038+0930		53.0	13	43	+1	32	7	79	3	.95	.33L	2.09L	31.27L	D	BK		7602111101			1	13	124263 K0		9	85
19038+0300		53.4	16	37	−2	32	8	80	3	1.84	1.44	3.68L	56.80L	BC	AA	6	450020000F								
19039+0225		54.3	1	37	−2	21	8	50	3	2.36L	.85	6.63L	80.44L	F	AA	1	952130000F								
19039+0231		54.6	11	37	−2	68	21	80	2	1.58L	1.09L	1.29L	9.44	E	DB		970010000F								
19039+0055		55.0	0	36	−3	37	6	80	3	1.31	.57	.61L	51.56L	BE	AB	5	9401100208								
19039+0940		55.7	1	43	+1	81	10	80	2	1.32	.60L	2.15L	28.54L	D	AC D		7600203101								
19039+0852		56.1	56	43	+1	45	6	79	3	.84	.52	8.54L	32.13L	CE	AB	0	6800201007								
19039+0612		57.5	56	40	−0	68	8	80	3	.92	1.42L	35.60L	152.00L	C	BD		960043320F		2						
19039+0809		57.6	7	42	+0	24	6	79	3	401.70	244.64	139.70L	83.06L	CE	AAAH	9	1712123237	23	2	7	13	124266 M6E		1	55
19039+0745		59.1	6	42	+0	40	6	79	3	1.75	1.53L	5.34L	94.24L	C	AE C	0	480125334F		8						
19039+0943		59.4	40	43	+1	31	6	79	3	1.11	.57	1.63L	21.72L	CC	AB	3	8701313001								
19039+0415		59.6	36	39	−1	22	9	80	3	.72	.57	3.94L	89.14L	FE	ABE	2	560020000F								
19039+0520		59.6	53	39	−1	52	14	80	2	.76	.53L	4.64L	79.41L	D	BB	0	970020010F								
19040+0817		0.0	21	42	+1	33	7	79	3	.99:	3.86	17.93L	29.32L	DC	CA	0	2800300007								
19040+0957		0.2	44	44	+1	29	5	79	3	3.16	1.84	1.67L	22.28L	BC	AA	0	9700200001								
19040+0020		1.2	57	35	−3	34	7	81	3	1.48	.91	.75L	52.06L	BC	AADF	0	8500001008								
19040+0717		1.9	18	41	+0	51	7	79	3	1.99L	3.91	24.11L	80.40L	C	AC		474010100F								
19040+0743		2.1	47	42	+0	28	8	79	3	1.75L	1.53	48.26L	70.18:	C	E CBGC		67C134333F		8						
19040+0616		2.6	59	40	−0	30	6	80	3	4.25	4.86	75.46	152.00	BCCD	AABA	0	963223500F		2						
19040+0057		2.9	54	36	−3	23	6	80	3	2.58	1.37	.82L	52.08L	BC	AAI	2	9400200208								
19040+0500		3.1	17	39	−1	27	8	80	3	2.94	1.50	6.74L	74.68L	BC	AA	1	960110000F								
19040+0631		3.1	59	41	−0	52	12	80	3	2.33L	1.85L	3.13	84.16L	D	D		980161032F								
19040+0126		3.5	37	36	−3	32	6	80	3	1.58	.41	4.45L	60.96L	CE	ADE	0	640121100F			4	13	124267 K5		1	80
19040+0819		3.6	59	42	+1	55	9	79	3	2.48L	2.53L	17.93	34.51L	D	EGAB		4700400007								
19040+0630		4.7	59	41	−0	37	6	80	3	1.50	.86	6.24L	84.76L	CC	AB K	6	970051142F								
19040+0601		5.4	44	40	−1	47	11	80	3	1.77L	2.04L	4.15	59.15L	C	GBG		870101145F		8	1	32	X1903+060		154	8
19040+0627		5.4	7	40	−0	37	10	80	3	1.72L	.72:	6.54L	56.27	D	E DGC		980031152F								
19041+0456		7.2	31	39	−1	32	8	80	3	1.60	1.26:	4.45L	75.59L	FF	AA I	9	961112133F								
19041+0906		7.3	28	43	+1	26	7	80	2	1.27	.38:	2.05L	35.21L	EE	BA	0	2701212211								
19041+0441		7.8	48	39	−1	37	8	80	3	6.00	5.43	7.54L	84.10L	DC	AA	7	660010000F			1	23	LDN 0636		426	
19041+0139		8.0	24	36	−3	59	10	80	3	.66	.41L	6.27L	51.13L	C	BBI		950003100C								
19041+0952		8.8	35	44	+1	39	5	79	3	13.49	14.12	2.24L	25.94L	FE	AAA	9	9601300201								
19041+0404		9.2	52	38	−1	36	10	80	3	.65	1.37L	6.58L	121.35L	C	BB H		450103333F		A						
19041+0321		9.4	38	38	−2	41	9	80	3	2.36	1.26	6.37L	73.17L	CC	AA	0	850100310F								
19041+0902		10.4	38	43	+1	35	7	79	3	2.47L	1.71	7.99	29.03L	EC	HAA		4701212217								
19041+0654		11.7	12	41	−0	23	8	44	3	1.68L	.99:	10.26	132.53L	EF	I EBB		662442343F		A						
19042+0945		12.0	28	43	+1	43	7	79	3	.88	.38L	2.31L	28.08L	C	BD		8801211001								
19042+0930		12.4	1	43	+1	43	6	79	3	1.11	.45	1.84L	30.14L	CD	AD	0	6603110001								
19042+0634		12.9	58	41	−0	27	6	80	3	10.52	9.16	5.10L	99.82L	BD	AAF	0	9700410000F								
19042+0828		12.9	19	42	+1	23	6	79	3	2.55L	1.87	15.47	33.49L	CD	BAAB		3700310217		4						
19042+0413		13.5	19	39	−1	55	17	80	2	1.59L	.97L	1.39	48.40L	E	B		460130000F								
19042+0701		13.9	53	41	−0	40	7	79	3	.91	.93:	9.60:	80.65L	CDF	CCC	0	470712000F								
19042+0947		14.1	14	43	+1	57	6	79	3	1.07	.28L	1.72L	30.63L	C	AD		8601311201								
19042+0057		14.9	24	36	−3	55	13	81	2	.44L	.25L	1.26	11.87	CD	FB		9601100208								
19042+0125		15.1	24	36	−3	37	8	80	3	3.14	1.82	5.58L	48.19L	BC	AADG	5	950121100C								
19042+0643		15.1	47	41	−0	23	6	80	3	1.26	1.34L	6.21L	92.64L	D	BC		870030230F								
19042+0637		15.4	44	41	−0	33	6	80	3	.68:	1.20	6.03L	95.37L	FC	BA	0	970060120F								
19042+0649		16.2	6	41	−0	20	7	79	3	1.78	2.25:	69.67L	264.31L	DF	BBGB	0	661342543F		A						
19042+0716		16.8	15	41	−0	29	6	79	3	1.60	2.32	6.24L	80.78L	FE	AAD	9	670020100F								
19042+0626		17.5	37	40	−0	40	6	80	3	1.13	.71:	5.48L	71.82L	FF	ABMD	9	970030152F								
19042+0509		17.9	57	39	−1	29	11	80	3	.51:	1.43L	3.10	121.73L	E	C CFC		970333210F		3						
19043+0711		18.2	28	41	−0	22	6	79	3	1.21	1.27	25.61:	459.55L	ECC	BBBI	5	757344200F			1	39	HC 26		90	178
19043+0038		18.5	18	35	−3	26	6	80	3	2.14	.63	.75L	61.35L	BD	ABH	2	9500000008			2	13	124275 M0		3	90
19043+0928		18.7	29	43	+1	32	5	79	3	1.21	1.25	1.81L	23.92L	DD	AA	9	6803111001								
19043+0437		19.4	53	39	−1	58	10	80	3	.51	.36L	7.40L	106.52L	D	BC D		760010120F			1	23	LDN 0636		338	
19043+0133		19.7	8	36	−3	59	20	81	2	.33L	.32L	1.32L	10.40	D	K GD		960011110C								
19043+0619		20.1	9	40	−0	44	6	80	3	2.31L	1.44	75.46L	152.00L	E	AA		964124722F		2	1	11	PK 40−0.1		33	168
19043+0650		20.4	44	41	−0	53	7	80	2	1.83L	2.11	24.09L	199.54L	F	AFD		660334343F		A	1	32	X1904+068		87	8
19043+0741		20.4	52	42	+0	37	7	79	3	1.68	4.27	48.26	104.90L	DCD	BAAE	0	580013220F								
19043+0243		20.7	29	37	−2	23	8	80	3	1.44	1.24	5.79L	16.15:	FE	D AAJC	8	668012340F		2	1	32	X1904+027		52	2
19043+0358		21.0	11	38	−2	28	8	80	3	1.84	1.66	5.85L	111.02L	FE	AA	9	950000000F								
19043+0223		21.9	26	37	−2	29	8	80	3	.84	.47	2.61L	43.94L	CD	BB	0	940000000F								
19043+0726		22.3	55	41	+0	22	6	79	3	5.25	26.06	218.45	355.82:	CBDD	BAAA	0	868223444F								
19043+0615		22.3	6	40	−1	35	6	80	3	4.43	3.86	75.46L	152.00L	BC	AAG	7	960334723F			2	1	32	X1904+062		137	2
19043+0955		22.3	3	44	+1	34	12	80	2	.82	.60L	2.39L	28.57L	D	CD		9601200201								
19043+0823		22.4	51	42	+0	32	7	79	3	11.74	6.58	8.20L	33.40L	DC	AAB	9	3800200007	15							
19043+0801		23.3	54	42	+0	77	10	78	2	.96	2.06L	9.42L	85.29L	D	BE		370123100F								
19043+0910		23.6	23	43	+1	25	6	79	3	2.64	1.46	1.72L	25.99L	BC	AA	3	3701100101								
19044+0709		24.4	18	41	−0	28	6	79	3	1.35	5.05	6.05L	514.78L	CC	AA I	0	650246102F			1	39	MM 45		85	610
19044+0245		24.4	46	37	−2	24	8	80	3	1.29	.74	5.32L	55.83L	DD	AB	5	550122320F		2						
19044+0254		25.0	57	37	−2	33	9	80	3	2.77	1.23	5.58L	64.33L	CC	AA D	8	450011420F		2	1	32	X1904+029		29	2
19044+0833		25.3	7	42	+1	24	6	79	3	13.14	13.91	3.85L	18.79L	FC	AAB	9	2800310217		4						

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name (α δ h m. ° ′)	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
19044+0905	26.3	19	43+	1	33	6	79	3	2.64	1.48	8.25L	100.41L	EE	AAC	9	560130111F								
19044+0605	27.1	53	40−	1	18	6	80	3	4.02	2.98	6.67L	42.05	EF	D AA B	9	978310232F								
19044+0752	27.4	35	42+	0	48	7	79	3	1.71	.74:	8.81L	104.34L	CD	AB	1	370030011F								
19044+0855	27.4	37	43+	1	23	8	79	3	3.52	1.46	4.38	127.73L	CCD	AAB	2	760130120F								
19044+0844	27.5	39	43+	1	47	8	79	3	2.74L	3.02	3.35	29.94L	CD	DAA		4701000417								
19044+0634	27.7	35	41−	0	88	12	80	2	10.52L	9.16L	3.17	80.84L	D	B		970031201F								
19044+0641	27.7	26	41−	0	36	6	80	3	5.59	7.10	8.09L	81.90L	EC	AAEH	9	872120240F								
19044+0759	27.8	40	42+	0	33	6	79	3	4.01	2.66	6.75L	108.61L	BC	AAEJ	1	370024111F								
19044+0015	28.5	29	35−	3	34	7	80	3	1.01	.37L	.69L	52.17L	C	AD		8500110008			1	2	DO 5340		16	98
19044+0455	28.6	23	39−	1	39	12	80	2	.37L	.79L	2.07	44.84L	D	DCBB		860113143F								
19044+0125	28.9	13	36−	3	36	8	80	3	2.29	1.23	3.78L	10.43L	EF	AANB	9	960111100C								
19044+0606	29.0	55	40−	1	71	9	80	3	4.02L	2.98L	6.67	112.00L	C	L B		960310122F								
19044+0650	29.6	21	41−	0	39	11	80	3	1.95L	2.11L	20.32L	92.64	E	EAGB		570434343F		8						
19044+0314	29.8	8	38−	2	37	9	80	3	.79	.49	5.41L	81.11L	ED	AB	9	950010000F								
19044+0505	29.8	6	39−	1	51	10	80	2	.79	1.13L	9.66L	45.61L	D	BA	0	760331000F								
19044+0326	29.9	41	38−	2	27	9	80	3	1.44	.79	4.90L	78.06L	BC	AA F	0	950200330F		4						
19045+0446	30.1	59	39−	1	49	9	80	3	.99	.48	3.99L	104.66L	CD	AC J	2	860021032F								
19045+0430	30.2	43	39−	1	26	8	80	3	4.95	2.26	7.19L	25.06:	ED	E AALE	9	870122432F		A	2	23	LDN 0636		520	
19045+0704	31.1	22	41−	0	33	6	79	3	44.98	15.53	6.10L	1112.18L	BD	AA K	1	240356333F	16	E	6	1	V844 AQL		5	3
19045+0818	31.3	60	42+	0	27	6	79	3	1.39	.93	6.85L	18.12L	CE	AB	0	2900400007								
19045+0518	31.5	11	39−	1	20	7	80	3	7.39	32.51	159.21	377.35	CBDF	AAAB	0	948212253F								
19045+0706	33.0	44	41−	0	21	6	79	3	2.52:	5.68	120.28:	2015.39L	DFF	BCEB	0	53D275333F		E	1	32	X1904+070		207	14
19045+0633	33.1	35	41−	0	43	6	80	3	1.38	.96	5.60L	86.34L	CE	AA H	0	970041234F								
19045+0723	35.0	44	41−	0	75	9	79	3	1.04	1.95L	6.74L	95.25L	D	BD		580223432F								
19045+0136	35.3	39	36−	3	39	12	81	2	.69	.58L	2.64L	34.57L	C	BE		950141150C		4						
19045+0951	35.4	56	44+	1	67	6	79	3	.81	.37	1.65L	23.99L	EE	BG	0	8601300201								
19045+0813	35.4	59	42+	0	26	6	43	3	3.51	31.63	145.19:	349.42	BBFC	AAAA	1	0541463337		3						
19046+0702	36.2	46	41−	0	63	6	79	3	1.56L	25.58	137.10L	2015.39L	D	CCHD		230353333F		E						
19046+0429	36.3	16	39−	1	43	9	80	3	1.54:	1.12	5.94L	107.20L	FE	AAG	9	850122332F		A	1	32	X1904+045		61	10
19046+0303	36.4	48	38−	2	24	9	80	3	2.01	1.74	2.97L	67.00L	FF	AA I	9	750111023F								
19046+0452	36.6	14	39−	1	39	9	80	3	1.02	.54	8.37L	36.07L	CE	AB G	0	770133133F								
19046+0046	36.7	44	35−	3	48	9	80	3	.66	.33L	.59L	45.54L	B	BH		9503010008								
19046+0532	37.3	59	40−	1	41	11	80	3	1.56L	.50:	9.43L	47.35	D	D EBGB		982224333F								
19046+0250	38.2	60	37−	2	33	13	79	2	.87:	.61	4.87L	62.88L	DF	BD	0	452121210F								
19046+0701	38.6	1	41−	0	36	7	79	3	1.35	1.91L	19.45L	2015.39L	D	D HE		230353331F		E						
19046+0437	38.7	42	39−	1	22	11	47	3	.51:	.49	8.77L	110.79L	DF	BCD	0	850030300F								
19046+0714	38.7	50	41−	0	84	9	79	3	2.99L	1.21	8.27L	121.14L	D	JD		760026430F								
19046+0734	39.0	39	42+	0	28	10	79	3	2.14L	5.77:	244.55L	598.55	D	F HCI C		66E114343F			3	21	41.517		24	
19046+0444	40.0	47	39−	1	24	9	80	3	5.70	4.26	7.44L	113.51L	CC	AACK	9	550121032F								
19046+0112	40.3	29	36−	3	34	8	80	3	1.20	.58	3.24L	31.15L	BE	ABG	7	940001000C								
19046+0919	40.3	14	43+	1	40	6	79	3	1.30	.69	1.86L	26.32L	CD	ABE	6	4702220101								
19046+0809	41.0	50	42+	0	29	8	80	2	.68	1.86L	9.12L	31.74L	D	B M		0801473537		3						
19046+0020	41.7	37	35−	3	30	8	80	3	1.49	.83	.52L	54.81L	BD	AB	2	8501111008								
19046+0136	41.7	44	36−	3	55	14	80	2	.81:	.52	4.29L	52.07L	FF	BB D	9	940132440C		6						
19046+0508	41.8	24	39−	1	28	8	80	3	4.54	7.37	9.66	102.60L	BCC	AAA	0	651230002F								
19047+0207	42.1	46	37−	3	33	9	80	3	1.00	.65	5.05L	40.81L	CE	BA	1	940010011F								
19047+0154	42.1	30	37−	3	51	10	80	3	.40	.28L	2.56L	34.11L	C	CI K		950020020C		4						
19047+0933	42.4	14	43+	1	35	8	79	3	.71	.45L	2.15:	34.23L	C	D CBCB		6802114101								
19047+0859	42.5	35	43+	1	51	7	79	3	1.66L	.68	9.21L	135.74L	D	AB		360030000F								
19047+0502	42.7	41	39−	1	48	7	80	3	.94	1.57L	9.80L	107.03L	C	AD		850241032F								
19047+0316	43.0	19	38−	2	38	9	80	3	.83	.44	2.90L	76.57L	CD	AB	3	950020000F								
19047+0958	43.5	10	44+	1	22	6	79	3	1.08	.63	1.60L	29.74L	CC	AB	5	8600301001								
19047+0027	44.2	51	35−	3	83	11	81	2	.34	.34L	.63L	27.83L	D	D		9603211008								
19047+0924	44.9	50	43+	1	18	5	79	3	4.50	5.25	2.15:	26.55L	CCD	AABH	9	5810142001		1	1	32	X1904+094		115	1
19047+0144	47.2	47	36−	3	31	8	80	3	1.06	.66	2.43L	31.92L	EE	AA	9	950131140C								
19048+0157	48.4	28	37−	3	52	9	80	3	.51	.35L	4.84L	36.91L	B	BG		940010000C								
19048+0426	48.4	44	39−	1	50	8	80	3	.78	.54:	3.40L	106.41L	CE	AB	0	751122332F		8						
19048+0542	48.9	32	40−	1	20	7	80	3	4.59	3.53:	32.09L	114.03:	DC	F AADC	1	96B324322F		1	1	32	X1904+057		68	1
19048+0503	49.3	55	39−	1	75	11	80	2	.94L	.84L	2.15	38.11L	D	EKB		960332032F								
19048+0419	49.7	12	39−	2	55	16	80	2	1.20L	.80L	1.55L	10.91	D	I EB		780000020F		4						
19048+0012	50.9	29	35−	3	33	8	80	3	2.16	.87	.50L	33.82L	CC	AAM	0	6500010008								
19048+0705	51.1	17	41−	0	57	11	79	3	5.68L	32.67L	725.35L	2015.39	D	EFGD		238043653F		E	4	39	BG 1904+07		78	408
19048+0652	51.2	27	41−	0	74	9	79	2	.94	1.96L	6.72L	101.68L	D	AD		470314130F								
19048+0446	51.3	49	39−	1	25	15	80	2	1.01L	1.12L	1.63	27.24L	E	CFCK		870132032F								
19048+0748	51.9	1	42+	0	19	6	79	3	5.91	44.12	286.20	429.97	CBFD	AAAA	0	465335452F		1	1	21	41.739		26	
19048+0914	51.9	35	43+	1	25	5	79	3	3.06	5.81	9.23	38.15:	BBCF	AABD	0	3702223321		2	1	32	X1904+092		41	2
19048+0740	52.2	5	42+	0	31	6	79	3	5.43	4.27	6.28:	598.55L	BCF	AAB	4	662326223F		2						
19048+0931	52.7	55	43+	1	26	5	79	3	2.64	1.63	3.10L	32.46L	CC	AACD	2	4820203111								
19048+0348	52.8	42	38−	2	43	9	80	3	.92	.58	5.98L	110.74L	EF	BB	9	940111000F								
19048+0745	53.0	19	42+	0	50	7	79	3	.77	1.07	286.20L	429.97L	DD	BAF	0	660448552F		3						
19048+0612	53.4	40	40−	1	102	20	80	2	1.40L	1.57L	11.66L	23.55	D	NB		980122346F		2						
19048+0350	53.8	19	38−	2	63	17	80	2	1.69L	.91L	1.34	43.51L	D	C		950111100F								
19048+0129	53.8	55	36−	3	28	11	51	3	.30	.27L	1.00:	27.58L	C D	DGCH		950101220C		2						
19048+0821	53.8	15	42+	0	29	8	79	3	1.26:	12.47	55.47	61.45	DCDC	CAAB	5	970140000F								
19048+0641	53.9	23	41−	0	31	6	79	3	2.85	1.57	20.28L	69.64L	BC	AA H	0	680222660F		1						
19049+0620	54.4	25	40−	1	31	6	80	3	1.06	.92:	4.69L	75.63L	DF	AAGC	7	885123334F								
19049+0630	54.7	1	41−	1	17	10	44	3	4.44	3.13	4.35L	62.35L	BD	AABB	9	781131333F		2	1	32	X1904+064		110	2
19049+0712	55.4	40	41−	0	20	7	79	3	2.89	4.29	110.00:	271.36:	DDDE	CBDB	0	651133330F								
19049+0720	55.4	27	41−	0	49	7	79	3	2.10L	1.63	26.23	86.28L	DD	AAG		570020100F								
19049+0848	55.8	8	43+	1	36	6	79	3	1.12	.68	9.34L	88.70L	CD	AA	1	570210110F								
19049+0644	56.0	15	41−	0	30	6	79	3	1.31	2.51	20.28	98.23:	DEFD	BABB	3	578322560F		1						
19049+0542	56.3	36	40−	1	28	9	81	2	8.15L	2.84L	32.09	127.05L	E	ACCC		960234332F		1	1	32	X1904+057		69	1
19049+0559	56.5	21	40−	1	62	9	80	2	.56	1.55L	4.76L	78.33L	D	B		670110010F								
19049+0405	57.5	4	38−	2	41	8	80	3	1.45	.39	7.96L	97.59L	BE	ABCJ	3	450221020F			1	23	OCL 0096		387	
19049+0602	57.7	17	40−	1	20	6	80	3	9.05	5.22	6.06L	110.60L	DD	AAF	9	660110010F								
19049+0458	58.0	33	39−	1	63	7	80	3	.62	.70L	6.22L	65.09L	C	BCH	2	760221110F								
19049+0437	58.3	19	39−	1	36	7	80	3	1.25	.91	7.37L	115.94L	CC	AA	0	850211300F								
19049+0553	58.4	13	40−	1	63	14	80	2	2.20L	1.29L	3.25L	22.89	E	FB		780110120F								
19049+0251	58.8	30	37−	2	30	14	80	2	.73L	.53	2.48L	28.60L	E	BBD		362311100F								
19049+0228	59.2	53	37−	2	30	9	80	3	.62	.78L	4.28L	62.59L	C	BFE		840000000F								
19050+0816	0.8	23	42+	0	75	9	79	3	2.29L	1.27	13.34L	141.37L	D	AB		860332010F								
19050+0857	1.2	58	43+	1	21	5	79	3	4.22	2.97	8.02L	135.05L	CC	AAG	2	560010010F								
19050+0638	1.3	57	41−	0	72	8	80	3	.96	2.06L	6.05L	110.13L	F	AJ		670132420F		1						
19050+0027	1.9	23	35−	3	37	9	80	3	.51	.38	.58L	36.25L	CD	AB	9	8600312008								
19050+0655	1.9	48	41−	0	28	10	80	2	1.13	.75:	10.15L	123.41L	DE	BBF	0	360123770F								
19050+0823	2.2	17	42+	0	38	6	79	3	2.40	2.24	55.47L	86.76L	DE	AA	5	870340130F								
19050+0053	2.5	43	36−	3	76	10	80	3	.45	.32L	.68L	53.92L	C	CH		9502100008								
19050+0024	2.7	29	35−	3	26	9	80	3	.55	.40	.69L	35.61L	CD	ACDF	0	6600312008								
19050+0135	2.9	40	36−	3	27	9	80	3	1.18	1.18	3.29L	33.55L	FD	AA F	9	950241220C		6						
19050+0826	3.2	41	42+	0	24	6	42	3	1.96	1.13L	12.51L	96.63L	F	AACE	0	872430130F		4						

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
19050+0806		3.8	8	42+	0	33	8	79	3	5.24	23.97	54.61	226.17L	BCD	AAAC	1	36C122030F								
19050+0001		4.3	23	35−	4	35	8	80	3	7.16	3.07	.54:	4.95L	BBC	AAE	8	0700001000			1	2	DO 5355		73	113
19050+0820		4.3	5	42+	0	39	6	79	3	4.48	2.71:	55.47L	85.65L	BD	AA	0	770340020F								
19050+0524		5.0	57	40−	1	25	6	80	3	.97	2.04	11.03	79.31L	CCE	BABB	0	964133432F		1						
19050+0106		5.6	12	36−	3	35	9	80	3	1.45	.87	4.00L	53.38L	FE	AA	8	950000000C								
19050+0717		5.7	51	41−	0	29	7	79	3	1.71L	1.88	22.67:	61.31L	DD	ADE		670253430F								
19051+0122		6.9	58	36−	3	57	9	80	3	.44	.34L	2.23L	30.15L	C	BDH		950000000C								
19051+0815		7.1	5	42+	0	29	9	80	2	.72:	.92:	13.45:	80.62	EFFD	DBCB	1	770321030F								
19051+0610		7.4	27	40−	1	23	6	80	3	2.34	1.90	11.66L	76.78L	BE	AD	0	960142341F		2						
19051+0912		7.4	27	43+	1	73	7	79	3	.79	.47	1.68L	35.27L	DE	CCGE		1802243321		2						
19051+0334		7.6	5	38−	2	31	8	80	3	2.26	1.14	5.53L	86.92L	BC	AACI	0	950110012F		8						
19051+0324		7.7	41	38−	2	26	9	80	3	3.19	2.63	5.26L	84.13L	DD	AA	9	940210020F								
19051+0852		7.7	5	43+	1	34	5	79	3	3.63	3.89	7.97L	137.44L	CD	AA	9	662010020F								
19051+0611		8.1	8	40−	1	42	8	80	3	2.34L	1.90L	11.66	76.65L	E	B		760042343F		2						
19051+0936		8.6	47	43+	1	23	6	79	3	3.22	1.46	1.70L	25.28L	BB	AA	0	5800001101								
19051+0927		9.6	39	43+	1	30	6	79	3	.90	.38:	1.70L	32.56L	CD	BB	1	3601366311		3						
19051+0030		10.0	20	35−	3	31	8	80	3	2.79	1.30	.52L	28.40L	BC	AA	1	8600211008								
19051+0704		10.1	41	41−	0	24	7	79	3	3.63	32.67L	9.03L	2015.39L	C	AB E	0	130165343F		C	7	39	AJG 094		45	408
19051+0614		11.3	48	40−	1	34	6	80	3	2.25	2.25	7.41L	75.81L	FF	AA	9	770143344F		2						
19051+0431		11.9	45	39−	1	59	9	80	3	.69	1.12L	6.43L	102.83L	C	CCM		750123220F		3						
19052+0659		12.5	37	41−	0	26	6	79	3	3.04	1.58	5.65L	72.09L	CD	AA D	0	170052450F								
19052+0520		12.8	56	40−	1	44	6	80	3	1.84	.60	7.23L	112.02L	CD	AB	1	862232140F		1	1	8	EIC 748		13	11
19052+0534		13.2	8	40−	1	20	7	80	3	3.35	1.65	6.78L	108.46L	DE	BAD	1	862311330F								
19052+0502		13.8	16	39−	1	37	6	80	3	4.34	3.07	6.83L	156.84L	CC	AA	8	750224455F		1						
19052+0703		13.9	52	41−	0	61	12	80	2	3.63L	32.67L	9.03	88.91L	F	CB		170173340F			3	39	AJG 094		91	408
19052+0508		14.1	19	39−	1	24	6	80	3	1.50	1.22	6.66L	11.26:	FE F	AAEE	9	580141022F								
19052+0827		14.5	35	42+	0	56	11	80	2	1.96L	1.13L	11.30:	51.46	ED	BCBC		680430130F		4						
19052+0744		15.1	22	42−	0	28	9	79	3	1.15:	1.68	31.71	429.97L	DDF	DBDB	0	660316652F		3	1	32	X1905+077		162	3
19052+0647		15.2	10	41−	0	43	7	79	3	1.06	.73	7.34L	97.53L	DE	BB	0	570233340F								
19052+0922		15.9	28	43+	1	19	5	79	3	24.78	18.68	5.25	29.12L	FBC	AAAK	9	3701220101								
19052+0352		16.2	17	38−	2	26	7	80	3	3.68	1.96	7.66L	88.82L	ED	AAJ	9	940001100F								
19052+0729		16.6	15	42−	0	20	8	79	3	6.66	62.92	318.12	618.41L	BCE	BABC	0	868133333F		7	2	21	41.513		26	
19052+0834		17.1	27	42+	0	18	5	79	3	2.37	1.94	7.75L	94.20L	BC	AA	0	870320030F								
19052+0747		17.3	55	42−	0	35	8	79	3	3.20	1.52	7.32L	429.97L	FE	AA	9	560324542F		3						
19053+0751		18.0	1	42+	0	36	8	79	3	11.02L	11.26L	41.51	76.60L	D	FAAD		482431410F								
19053+0931		18.3	2	43+	1	33	5	79	3	2.86	2.75	1.98L	36.07L	FE	BAFD	9	4701135441		2	1	32	X1905+095		98	2
19053+0550		18.4	15	40−	1	27	6	80	3	1.90	1.04	3.19L	103.00L	CD	AAE	1	970241360F								
19053+0514		20.2	29	40−	1	50	6	80	3	1.29	1.74L	7.34L	112.02L	E	AA	9	650130030F								
19053+0638		20.7	31	41−	1	20	6	79	3	9.00	5.75	4.47	79.94L	FEE	AABB	9	680021220F		1						
19053+0914		22.7	36	43+	1	43	7	79	3	.61	.36L	2.17:	31.69L	C D	BGFB		1801233731		2						
19053+0600		23.0	10	40−	1	63	6	80	3	1.05	1.69L	8.29L	149.53L	C	AC		960220000F								
19053+0800		23.1	46	42+	0	36	6	79	3	2.86L	3.16	8.89L	74.85L	C	AA	7	382320022F								
19054+0721		24.4	22	41−	0	89	13	79	3	3.07L	2.18L	4.84	109.35L	E	B		660020000F								
19054+0605		25.3	55	40−	1	37	6	80	3	2.09	.82	6.37L	78.58L	CC	AB	1	970140000F								
19054+0512		25.8	59	40−	1	41	6	80	3	1.74	.97	7.32L	115.46L	CD	AA	0	650040010F								
19054+0901		26.1	45	43+	1	30	5	79	3	1.60	1.46:	8.09L	103.40L	CC	AAI	0	562121040F								
19054+0658		26.1	20	41−	0	19	7	79	3	1.73L	1.06	19.41:	77.45L	DD	KBD		174151540F								
19054+0419		26.3	0	39−	2	37	6	80	3	2.60	3.74	1.54	9.97:	FFED	AACC	9	770110010F								
19054+0428		26.5	41	39−	2	26	7	80	3	1.14:	.82L	6.61L	11.01	D F	AAFB	0	680022220F		3						
19054+0707		26.7	5	41−	0	23	9	79	3	1.94	1.83L	20.50:	140.49L	C F	AAED	0	660155440F								
19054+0033		26.8	49	35−	3	48	20	81	2	.42L	.54L	.69	5.44L	C	NGE		8800000008								
19054+0245		27.0	3	37−	2	31	9	80	3	1.33	.83	4.51L	58.82L	DE	AAJC	0	540201100F								
19054+0717		27.6	40	41−	0	66	10	79	2	1.20	.91L	4.90L	77.03L	D	BEF		770150121F		8						
19054+0449		27.9	37	39−	1	19	6	80	3	1.30	7.32	76.57	100.67	CCFE	CAAA	0	658113340F								
19054+0843		28.1	37	43+	0	27	6	79	3	2.38:	1.54	5.42L	114.55L	CC	AAHE	0	873310310F		2	1	32	X1905+087		19	2
19054+0650		28.7	39	41−	0	43	6	79	3	1.48	.72	5.98L	85.93L	CF	AB	7	280342510F								
19054+0134		29.5	36	36−	3	59	10	80	3	.67	.26L	3.59L	37.37L	C	BI G		950002042C								
19055+0710		30.9	52	41−	0	42	8	79	3	3.21	3.96	3.22L	88.02L	DD	AAG	9	670244472F		8						
19055+0459		31.4	7	39−	1	19	6	48	3	1.16L	2.27	28.77:	156.84	CDF	FBEB	5	662333433F		1						
19055+0225		31.9	40	37−	3	25	8	80	3	8.78	12.34	2.58	56.88L	ECC	AAA	9	640000000F								
19055+0731		32.7	44	42−	0	47	8	79	3	1.56	1.45	318.12L	618.41L	CE	AA	2	860023533F		7						
19055+0738		33.3	49	42−	0	52	11	79	3	1.30L	.70:	5.69	140.18L	EF	FBB		770110110F								
19055+0022		33.8	38	35−	4	91	10	80	3	.37	.26L	.66L	50.81L	C	B		6500000008								
19055+0919		34.0	58	43+	1	54	10	42	2	1.57L	.48	2.18L	27.94L	E	FB		3801300001								
19055+0751		34.4	58	42−	0	26	5	79	3	11.02	11.26L	41.51L	74.61L	F	AAL	9	482351640F	24							
19055+0613		34.5	39	40−	1	33	6	80	3	99.46	40.06	8.28	90.86L	BCD	AAA	5	670120010F	15		6	1	V347 AQL		37	3
19055+0828		34.5	8	42+	0	55	6	79	3	1.29	.57:	7.53L	123.30L	DE	BBE	0	770210110F								
19055+0056		35.4	44	36−	3	58	12	81	2	.44	.48L	.89L	29.71L	C	CC		9500000008								
19055+0631		36.0	10	41−	1	20	9	79	3	1.66L	2.62L	11.31	47.69	DD	I BA		480002175F								
19056+0535		36.3	34	40−	1	22	6	80	3	1.76	1.26	4.12:	28.90:	CCCF	AACD	6	978135362F								
19056+0624		36.3	23	41−	1	33	6	79	3	.64L	10.33	72.35	138.13	DED	BAAA		570030233F								
19056+0529		37.1	7	40−	1	47	12	79	2	.58L	.58	5.95:	112.88L	EE	CCCB	0	964221354F								
19056+0947		37.4	47	44+	1	22	6	79	3	.84	1.37	23.89	54.81	CCDD	CBAA	2	975113330F		7	1	32	X1905+098		75	7
19056+0858		38.0	24	43+	0	23	6	79	3	1.56	.75	6.82L	112.53L	BC	AC	0	760142340F		2						
19056+0343		38.1	21	38−	2	60	8	80	3	.76	1.23L	6.59L	98.51L	C	BGI		940000030F			1	13	124304 K2		7	85
19056+0518		39.1	30	40−	1	51	7	80	3	.73	.63:	7.62L	117.53L	DF	BDH	0	950230230F								
19056+0547		40.8	51	40−	1	20	6	80	3	1.59	1.54	2.83L	82.84L	CC	AAG	3	960222210F								
19056+0113		40.9	4	36−	3	37	9	80	3	1.31	.29L	3.31L	30.18L	C	AB		950101000C			2	13	124305 G5		7	76
19056+0552		41.4	37	40−	1	40	8	80	3	.73	1.75L	4.01L	136.96L	C	BCE		960232431F								
19056+0646		41.7	22	41−	1	24	8	45	3	.65	1.24L	42.14L	85.93	C D	BGEB		284221430F			1	21	40.947		60	
19057+0655		42.1	17	41−	0	28	8	79	3	4.49	4.24	11.89L	89.80:	DD E	AACE	9	168231850F								
19057+0524		42.7	21	40−	1	26	6	80	3	1.33	.69	5.09L	88.22L	CD	ABE	1	960241130F								
19057+0755		42.9	8	42−	0	21	6	79	3	1.57	1.52	5.99L	72.98L	CC	BA	8	480622452F								
19057+0911		43.7	50	43+	1	24	6	79	3	2.57	1.46	12.36	35.66	BCCC	AACA	2	1800124411		2	2	21	43.076		18	
19057+0417		44.2	3	39−	2	33	6	80	3	3.28	1.46	7.12L	126.75L	BC	AAL	1	540010010F								
19057+0756		44.6	55	42−	0	17	7	79	3	.88	1.67L	11.40:	101.60:	C ED	BBDB		478422452F								
19057+0141		44.4	37	36−	3	22	8	80	3	5.60	4.41	1.05	32.82L	BCD	AAB	9	950200000C								
19057+0844		46.6	10	43+	0	66	6	78	2	.77	.54L	6.26L	174.96L	C	AB		870010300F		2						
19057+0713		46.6	23	41−	0	39	8	79	3	1.21	1.16	6.30L	66.00L	DF	AADD	9	770054442F		8						
19057+0504		47.1	18	39−	1	24	6	80	3	.91	.60L	2.90:	125.03L	C F	ACE	0	760144544F		1						
19057+0425		47.9	1	39−	2	22	6	80	3	8.94	3.56	7.30L	129.95L	BC	AAC	1	850101110F	01	3						
19058+0920		48.9	16	43+	1	53	11	80	2	.80	.45	2.08L	35.24L	DD	BD	3	1801200001								
19058+0743		50.0	23	42−	0	20	9	79	3	1.06L	.63	5.60	207.35L	EE	BBCB		660123202F								
19058+0944		50.6	11	44+	1	42	6	79	3	.70	.82:	12.22L	143.66L	CD	AAJ	0	970422210F		3						
19058+0734		51.3	13	42−	0	29	5	79	3	4.44	2.56	4.70L	116.64L	ED	AA	9	770132540F								
19058+0928		51.5	6	43+	1	18	6	79	3	3.54	5.53	8.64L	81.93L	CC	AAFH	9	970212363F								
19058+0609		52.0	39	40−	1	49	15	46	2	1.79L	1.64L	1.86	21.93:	EF	BB		580110000F								
19058+0131		52.2	13	36−	3	44	9	80	3	.37	.27L	.73:	49.39L	C E	CEE		940102022C								
19058+0509		52.7	30	40−	1	51	14	80	2	2.24L	1.34L	2.21	47.22L	E	EHC		670120220F								
19058+0206		53.6	34	37−	3	46	9	80	3	1.04	.47	3.08L	47.78L	CE	AB	1	950010000F								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
19058+0200		53.7	35	37	3	48	15	81	2	.52L	.35L	.76	8.76L	D	HI CD	0	970020000C								
19058+0157		53.8	8	37	3	29	8	80	3	3.22	1.96	3.63L	45.94L	BB	AA	0	950010000C								
19058+0500		54.0	60	39	1	53	8	80	3	.88:	.77	26.51L	115.85L	FF	BBFD	8	761144544F								
19059+0730		54.3	44	42	0	26	5	44	3	.53	1.91	19.14:	32.12L	DCC	CAAD	0	894142420F								
19059+0635		54.6	51	41	1	35	13	79	3	2.18L	1.76L	4.84:	60.31	DD	CCEC		380223243F								
19059+0952		55.2	58	44	1	31	7	79	3	4.31	1.89	10.19L	137.21L	BC	AA	2	960223250F	3							
19059+0639		56.0	23	41	1	37	8	79	3	2.74	2.82	7.28L	94.58L	CC	AAE	2	380222232F								
19059+0633		57.1	46	41	1	22	7	46	3	3.63	2.22	7.38L	96.94L	EC	AA	5	371234243F								
19059+0854		57.5	50	43	0	33	8	78	2	.59	1.10L	2.86L	125.10L	D	BCF		870023321F	2							
19059+0749		57.6	6	42	0	17	6	80	3	1.82	4.65L	73.41	207.35	C	ED AECB	0	672223572F			1	2	DO 5372		59	113
19059+0811		58.2	55	42	0	34	6	79	3	1.04	2.38	43.28:	231.39L	CCE	AADD	0	860203744F	B							
19059+0343		59.1	5	38	2	89	25	80	2	.94L	1.06L	2.06L	11.21	D	C		970000030F								
19060+0716		0.4	48	41	0	39	6	79	3	1.29	.66	5.58L	88.27L	CE	AB	0	670151253F	8							
19060+0702		1.1	35	41	1	74	11	80	2	.73	1.00L	8.10L	111.07L	D	CE		160032420F	3							
19060+0052		1.1	59	36	3	36	9	80	3	1.79	.70	.51L	25.07L	BC	AB	4	9500000008								
19060+0150		1.3	57	37	3	54	9	80	3	.52	.34L	3.72L	74.34L	C	CDK		950010010C								
19060+0647		1.7	53	41	1	46	9	79	3	1.20:	.94	7.93L	124.89L	EE	BB	8	271113650F	3							
19060+0737		2.2	9	42	0	24	8	79	3	.57:	.75:	18.73L	116.64	ED	CCFB	0	774132340F								
19060+0725		2.6	34	42	0	65	8	79	3	1.68L	1.83L	3.86	98.50L	D	CEB		570213130F	1	1	39		LHE467		102	408
19060+0955		2.8	36	44	1	41	9	79	3	1.56	.74	8.77L	159.28L	CD	ABDB	1	970110010F								
19060+0225		2.9	21	37	3	33	9	80	3	.79	.31L	.70L	6.40L	B	BH F		8601100000								
19060+0320		3.6	57	38	2	42	7	80	3	3.64	.95	6.30L	67.39L	BD	AA	0	950020002F			1	2	DO 5374		84	106
19060+0629		4.6	53	41	1	41	8	79	3	1.22	1.72	7.66L	98.63L	FE	BAG	9	370111011F								
19060+0657		4.7	52	41	1	30	9	79	3	1.17:	2.62	59.25:	150.35:	EDEE	DCBC	1	168145630F	3							
19060+0617		4.9	3	41	1	39	8	80	3	1.55	.73	7.71L	103.90L	CE	AA	2	360110000F								
19060+0602		5.4	2	40	1	32	6	80	3	1.39	.99:	5.42L	78.03L	CE	BAA	2	970022462F								
19061+0111		6.9	49	36	3	61	14	80	3	.25L	.28L	1.44L	9.77	D	EHA		970010020C	4							
19061+0359		6.9	11	39	2	27	8	81	2	.75	.44L	6.69L	119.50L	D	CB I		941323154F	1	1	32		X1906+039		95	1
19061+0622		7.1	4	41	1	61	10	79	2	.90	1.54L	7.61L	140.77L	D	BD		460110000F								
19061+0533		8.7	10	40	1	30	7	80	3	1.02L	4.62	404.69L	964.79L	C	CA		930236484F								
19061+0031		9.3	55	35	4	51	11	80	2	.46	.25L	.74L	46.98L	C	C J		6500100008								
19061+0652		10.8	11	41	1	29	9	80	2	2.77	7.10	22.68:	95.66L	CCE	AAAC	1	274334320F	3							
19061+0033		11.4	53	35	4	60	20	81	2	.25L	.52L	.71	20.94L	C	LC		6600100008								
19062+0758		12.1	26	42	0	18	6	79	3	1.08	1.38	22.90	80.60:	DEFD	CBAA	0	47C110320F								
19062+0042		12.4	52	36	3	52	15	80	3	.25L	.25L	.68	30.62L	D	JD		8501001218	8							
19062+0428		13.4	50	39	2	33	7	80	3	1.43	.76	8.20L	102.36L	DE	ABI	3	850200110F								
19062+0326		13.7	57	38	2	51	7	80	3	.61	.40:	3.68L	69.20L	CE	BB	2	950130030F	4							
19062+0219		14.4	59	37	3	73	21	80	2	.25L	.25L	.82L	6.46	D	HC		8700100000								
19062+0314		14.8	29	38	2	38	6	80	3	2.61	2.55	4.20L	58.16L	FF	AA	9	950041034F								
19062+0531		14.9	10	40	1	28	6	80	3	10.41	21.06	404.69	964.79	BCDD	DBBB	0	931223334F								
19062+0843		15.3	5	43	0	46	10	80	2	.70	1.86L	7.86L	260.44L	D	BGK		960031000F								
19062+0805		15.5	42	42	0	31	7	79	3	.88:	1.90L	34.52:	177.01	D	DF DCCC	0	374124620F	2	1	21		42.166		39	
19062+0134		15.9	37	36	3	38	8	80	3	.92	.40	2.76L	41.23L	DC	BB	7	950112133C	8							
19062+0311		16.3	13	38	2	21	7	80	3	13.13	5.74	1.52	62.39L	DCD	AAA	1	850131022F		3	4		TMSS 00414		21	29
19062+0143		16.4	12	37	3	67	13	81	2	.43	.32L	1.95L	21.20L	C	CE		950140020C								
19062+0146		16.4	26	37	3	42	10	80	3	.51	.34:	2.79L	43.73L	DF	CD	0	940040040C								
19062+0013		16.7	39	35	4	29	8	80	3	1.07	.49	.53L	23.74L	BC	ABH	1	3501001008								
19062+0117		17.5	4	36	3	20	9	80	3	5.99	4.00	.96:	47.29L	DCD	AAC	8	950021020C	4							
19062+0822		17.5	48	42	0	25	5	79	3	8.97	8.84	5.41L	91.84L	FE	AAA	9	970232220F								
19062+0409		17.6	8	39	2	29	18	80	2	2.87L	1.43L	.76	11.58L		E GCH		760120131F								
19062+0838		17.7	8	43	0	42	6	79	3	.98	1.38	6.73L	76.89L	DD	BA E	0	980152353F	B	1	32		X1906+086		99	11
19062+0004		17.9	45	35	4	38	9	80	3	.61	.38	.58L	6.04L	DF	BBM	8	1600000000								
19063+0440		18.8	39	39	2	38	7	80	3	.77	.48	10.33L	113.80L	CE	BB	0	750020100F		1	23		OCL 0099		298	
19063+0245		19.0	52	37	3	34	7	80	3	3.66	2.91	.71L	6.11L	EC	AAF	9	6602000110								
19063+0713		19.0	12	41	0	73	9	79	3	2.24L	1.94L	4.77	101.75L		D I B		560230040F								
19063+0636		19.7	17	41	1	26	8	80	3	1.44	.99	7.03L	133.98L	CD	BBD	2	370012320F								
19063+0818		20.4	43	42	0	33	8	79	3	1.35L	.47:	5.76	64.75L	DD	CCG		984240130F								
19063+0330		20.5	46	38	2	22	6	80	3	5.40	4.28	2.87L	107.13L	BC	AAC	2	946042342F	E							
19063+0850		20.6	19	43	0	16	7	79	3	1.11	.61:	11.75:	85.29:	CEDD	BBDC	0	770016333F	B							
19063+0957		20.7	24	44	1	38	8	79	3	1.05	.85	8.42L	91.90L	CD	AAM	0	970010031F								
19063+0809		20.8	18	42	0	39	7	79	3	1.28L	2.09	19.93	177.01L	DD	CC		870143731F	2							
19063+0500		21.3	5	39	2	22	6	80	3	3.45	2.20	13.24L	61.76L	BC	AABG	1	670234634F	8							
19063+0928		21.6	49	43	1	21	9	79	3	2.12	5.77	62.69:	186.63	ECEF	CBBC	2	962334536F		2	39		HR 48		87	3300
19063+0840		21.9	9	43	0	36	6	79	3	2.11	1.27	6.84L	130.33L	CC	ABG	0	970142343F	B							
19063+0914		22.3	52	43	0	28	7	79	3	.68	2.07	15.60	145.76L	ECD	BAAC	0	960300010F								
19063+0333		22.4	56	38	2	24	6	80	3	3.30	1.81	2.87L	108.37L	DD	AAF	7	943032342F	E							
19063+0610		22.6	26	40	1	37	8	80	3	1.28	.83	8.06L	102.61L	CE	AAJC	7	360000010F								
19063+0649		23.7	31	41	1	25	8	79	3	.87L	1.50L	15.39:	95.66	DD	GGDA		970213320F	3							
19063+0824		24.0	47	42	0	21	6	79	3	1.67	1.39	9.07L	91.93L	DD	AAGD	0	984122200F								
19064+0519		24.3	17	40	1	68	14	80	2	2.46L	1.05L	3.62	23.42:		EE H CB		870134531F	1							
19064+0934		24.4	23	43	1	34	9	79	3	1.58L	1.21	8.17L	186.63L	C	AE		960445316F								
19064+0550		24.7	55	40	1	29	11	80	3	1.72L	1.42L	5.06	46.83:	EE	FDCD		970204334F								
19064+0753		26.1	25	42	0	30	6	79	3	.83	.84	9.77L	58.93L	CD	BABL	1	480043200F	4							
19064+0908		27.5	45	43	0	29	7	79	3	1.06	.97	7.46L	141.90L	CD	AAF	7	460100051F	4							
19064+0902		27.6	22	43	0	23	6	79	3	4.04	3.21	8.76L	138.40L	FE	AA	9	570200030F								
19064+0539		27.9	30	40	1	28	7	80	3	2.05	2.06	31.96	99.78	DDDD	BBBB	5	960033300F	B							
19064+0445		28.9	27	39	2	29	6	80	3	2.73	1.40	1.19	98.37L	BCD	AAB	1	650032320F	2							
19064+0438		29.8	25	39	2	28	6	80	3	1.49	.97	7.80L	100.03L	CC	AA	1	650010100F		1	23		OCL 0099		305	
19064+0701		29.9	21	41	1	42	6	79	3	1.54	.75:	17.00L	90.51L	CF	AB H	0	960044510F	3							
19065+0724		30.1	10	42	0	53	9	79	3	1.47L	1.28L	7.28	31.64:		DE DDBC		580126444F	B							
19065+0749		30.2	4	42	0	24	6	79	3	.87	.88	14.73	89.20L	CFD	BCBA	0	670046435F								
19065+0456		31.4	53	39	2	49	9	80	2	.58	.41	3.13L	38.25L	DF	BD	1	570120010F								
19065+0735		31.4	46	42	0	19	6	79	3	2.16	1.53	6.47L	85.68L	CE	AA	0	770031221F								
19065+0937		31.5	38	44	1	65	9	79	3	.73	1.67L	13.94L	87.28L	C	BC		970250120F								
19065+0228		32.7	35	37	3	41	8	80	3	.77	.25L	.55L	6.07L	D	BI		8601100000								
19065+0710		32.7	4	41	1	45	7	79	3	.67	.52:	8.56L	91.05L	DD	AC	2	560020030F								
19065+0051		33.0	54	36	3	66	16	81	2	.31L	.25L	.81	5.47		DD GB		8500000008								
19065+0854		33.3	40	43	0	17	6	79	3	.85	.94	5.69:	76.54:	CCCE	ABCC	3	780116333F	B							
19065+0818		33.6	6	42	0	85	10	80	2	.95	2.06L	6.34L	129.91L	D	B		870142230F								
19065+0410		33.7	26	39	2	32	7	80	3	1.62	.83	4.59L	88.58L	FD	AA	9	740310132F								
19065+0532		34.1	9	40	1	24	7	79	3	2.69	3.34:	404.69L	964.79L	CC	AB	3	932137653F		5	20		G 39.904		113	
19065+0348		34.2	57	38	2	90	9	80	3	.51	1.14L	6.84L	139.50L	D	BHJ		940010010F								
19065+0832		34.3	55	43	0	22	6	79	3	20.22	51.52	31.18	121.91L	CCD	AAA	9	970031230F	39							
19065+0559		34.6	40	40	1	27	8	80	3	.96	.64	5.45L	113.78L	DE	BBD	0	964203370F		2	13		124318 F2		28	53
19065+0700		34.6	30	41	1	42	7	79	3	1.54L	1.46L	17.00	90.74L	D	BAA		960023410F	3							
19065+0311		34.9	4	38	2	48	10	50	3	.66	.40:	5.47L	95.79L	DE	BD	0	740221000F								
19065+0529		34.9	54	40	1	28	6	80	3	8.52	54.19	404.69L	964.79L	BC	BAAB	1	932136653F		3	20		G 39.904		84	
19066+0222		36.6	43	37	3	75	24	81	2	.47L	1.30L	.60L	6.79		C EFC		8600200000								
19066+0720		37.0	12	42	1	41	6	79	3	1.62	1.00	7.60L	91.31L	DE	AA	8	660123360F	B							
19066+0112		37.1	37	36	3	48	9	80	3	.69	.35L	2.71L	36.19L	B	BB		950033000C	1							

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
Name α h m. δ ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	#	C A T	Name	Type	Sep (″)	Mag
19066+0932	37.4	35	43+ 1	25	8	79	3	3.54	1.37	7.72L	186.63L	BC	AA C	0	960146305F								
19066+0538	38.2	5	40− 1	62	8	80	3	1.56L	1.74	31.96L	120.80L	D	EAF		962055621F								
19066+0753	39.2	57	42− 0	55	9	79	3	1.54L	.85L	9.77	96.77L	E	FB		470053100F								
19066+0838	39.3	18	43+ 0	29	8	79	3	.66	.61	9.75L	68.52L	DF	BAEC		980030330F								
19066+0801	39.6	22	42− 0	28	8	80	2	.65	1.88L	15.77L	151.09L	D	BCLB		370022130F								
19066+0656	39.9	24	41− 1	43	5	79	3	3.23L	2.19L	9.98	92.68L	D	AAAK	0	960031210F		3						
19066+0451	40.1	9	39− 2	43	8	80	3	.59:	.75:	7.54	112.43L	DEC	BCAA	1	758012320F		2						
19066+0957	40.2	32	44+ 1	42	8	79	3	1.24	.73	8.63L	100.94L	CC	AACJ	1	970100041F								
19067+0811	42.8	38	42− 0	22	5	44	3	24.63	72.05	38.90	91.10L	DCD	AAA	9	771231210F								
19067+0317	43.2	10	38− 2	55	7	80	3	.87	.58	5.71L	132.05L	DF	AA	2	740210000F								
19067+0249	43.8	49	38− 3	24	7	80	3	.63	.54L	.58L	5.66L	D	BC		5711000200		4						
19067+0501	44.4	49	40− 2	21	6	47	3	1.25L	4.00L	49.30	126.31	DF	ECBB		664335534F		8	1	32	X1906+050		110	8
19067+0722	44.9	18	42− 1	30	6	79	3	1.78	1.78	7.28L	78.66L	FF	AAFG	9	660133351F		3						
19067+0346	45.0	42	38− 2	68	16	80	2	.90L	1.15L	1.44L	10.26	D	FMB		970121010F								
19067+0848	45.1	14	43+ 0	34	12	80	2	1.93L	1.46L	4.71	160.50L	F	H B		870005633F		B						
19067+0519	45.2	59	40− 1	65	11	80	3	.72	1.32L	7.93L	181.53L	C	BJ		650222200F								
19067+0551	45.2	22	40− 1	59	9	80	3	1.91L	.96	8.31L	95.90L	D	C L		960226666F								
19067+0940	45.6	25	44+ 1	64	8	79	3	.67	1.98L	8.64L	149.33L	C	BF L		970242322F		2						
19067+0752	46.6	59	42− 0	49	6	79	3	1.07	1.59L	9.77L	132.72L	C	BB	2	470145201F								
19067+0131	47.1	53	36− 3	37	11	81	2	.38	.26L	3.20L	47.40L	D	F		940000000C								
19067+0535	47.8	34	40− 1	25	9	80	3	.94	.58	10.24L	964.79L	DE	ABJB	3	930043534F								
19068+0544	48.1	13	40− 1	38	8	80	3	47.33	22.12	7.42	95.36L	FDE	AAC	9	860142300F		45						
19068+0800	48.5	56	42− 0	36	7	79	3	1.39L	1.88	32.38L	151.09	C F	AI B		360032130F								
19068+0510	48.6	53	40− 2	77	10	79	2	.67	1.01L	4.73L	112.70L	E	B		660024130F								
19068+0016	48.9	22	35− 4	29	8	80	3	4.31	4.51	1.33	26.89L	BCE	AAA	9	3420000008								
19068+0937	49.4	24	44+ 1	29	8	79	3	.63:	.93	13.94	94.25L	CCC	CBA	6	970354132F								
19068+0522	49.6	17	40− 1	28	9	80	3	3.17	5.09	8.83L	125.92L	FF	AA	9	760223220F								
19068+0107	49.8	17	36− 3	47	10	80	3	.49	.29L	2.89L	38.89L	B	CM		630022000C		1						
19068+0802	50.1	60	42− 0	76	9	78	2	1.39L	1.01	6.41L	151.09L	E	B		362053350F								
19068+0343	51.6	26	38− 2	52	8	80	3	.45	1.15L	8.25L	87.96L	D	CI		940121010F								
19068+0607	52.1	29	40− 1	22	7	80	3	5.18	2.29	1.61:	89.40L	CCD	AAB	3	871021210F								
19068+0836	52.3	48	43+ 0	47	6	79	3	1.28	.88	2.99:	62.30L	CEF	BBF	8	880122120F								
19068+0459	53.6	29	39− 2	41	7	80	3	1.03	.50	6.34L	126.31L	CE	AC	0	560233333F		8						
19069+0936	54.7	0	44+ 0	81	10	78	2	2.35L	.88	13.94L	133.24L	E	ECI		970225233F								
19069+0111	54.8	28	36− 3	27	8	80	3	.55	.27:	2.41L	30.23L	BD	BCEB	0	830023000C		1						
19069+0052	55.0	16	36− 4	93	14	80	2	.42	.28L	.74L	43.00L	C	D		9300201008								
19069+0633	55.1	55	41− 1	41	6	80	3	1.05	.49:	6.44L	97.80L	CF	BB D	0	770100030F								
19069+0749	55.2	16	42− 0	49	7	79	3	1.08	2.00L	7.04L	137.86L	C	B K		670145434F		4	1	2	DO 5387		89	115
19069+0339	55.3	38	38− 2	48	7	80	3	1.08	.41	7.12L	74.47L	CE	AB	0	940111100F								
19069+0824	55.4	30	43− 0	24	6	79	3	.76	2.43	38.49L	121.82L	DD	BAG	3	870124530F								
19069+0916	55.8	16	43+ 0	26	9	79	3	4.80	10.02	7.18L	77.90L	BC	AAE	3	980122000F								
19069+0550	55.9	39	40− 1	33	8	80	3	1.20	.96L	11.78L	64.14L	C	BBGG		960235876F								
19069+0831	56.1	42	43− 0	69	7	78	2	.79	1.18L	5.73L	79.10L	D	A F		980122100F								
19069+0600	56.2	42	40− 1	29	7	46	3	1.52	1.24L	5.12L	91.98L	D	ADI B		871413270F								
19069+0657	57.0	53	41− 1	27	6	79	3	3.23	2.19L	9.98L	94.66L	B	AA F	2	960120002F		8						
19069+0122	57.6	58	36− 3	32	7	80	3	6.92	3.15	1.27	26.99L	BED	AABG	9	950200030C								
19069+0205	58.5	53	37− 3	59	13	81	2	.44	.33L	3.00L	52.03L	C	CH		750021000C								
19069+0056	58.7	49	36− 4	46	8	80	3	.54	.25L	.47L	29.74L	B	BJ K		9301200008			1	2	DO 5384		64	103
19069+0258	59.0	20	38− 3	56	9	80	3	.57	.29L	.59L	8.10L	C	AF		3702000000								
19069+0547	59.2	41	40− 1	51	12	80	3	2.25L	1.98L	6.66	153.37L	D	GHB		850233777F								
19069+0908	59.2	49	43+ 0	51	11	79	3	.63	1.62L	7.01L	81.74L	D	BE G		380140030F		4						
19069+0822	59.4	33	42− 0	26	6	79	3	1.13:	1.79:	38.49	247.32L	DDE	EECE	0	868244540F								
19070+0859	0.0	37	43+ 0	56	11	80	2	.64	.58:	13.06L	35.33L	DF	DCCC	8	590120001F			3	39	NRAO598		28	750
19070+0333	0.3	26	38− 2	71	25	80	2	.73L	1.14L	1.64L	11.15	D	BKD		770100220F								
19070+0912	1.3	3	43+ 0	82	11	78	2	.62	1.96L	6.83L	75.45L	D	BB		980050010F								
19070+0435	1.4	48	39− 2	35	7	80	3	5.23	2.25	6.80L	105.86L	BD	AA	6	750110340F		2	1	32	X1907+045		88	2
19070+0454	1.5	48	39− 2	26	7	80	3	6.04	3.42	1.26:	101.93L	BCE	AAB	0	550020010F			1	8	EIC 751		5	11
19070+0817	1.6	15	42− 0	20	7	80	3	1.09	1.36:	14.38	131.81L	CDD	BBBF	2	774325530F								
19070+0405	2.3	15	39− 2	32	6	80	3	1.06	.51	8.29L	129.96L	BC	ABGL	0	940101353C								
19070+0612	3.0	15	41− 1	34	7	80	3	.91	.53L	8.08L	111.38L	C	BD E		260043340F		1						
19070+0739	3.5	10	42− 0	24	12	80	3	2.25L	1.53L	4.78	48.29:	CE	CD		780221133F								
19070+0510	3.8	2	40− 2	35	17	80	2	.48L	1.19L	2.21L	17.96	D	DFHC		684133041F								
19070+0811	4.1	9	42− 0	50	7	79	3	1.04	.65	7.40	62.40L	EED	CBBB	0	880234650F								
19070+0239	5.1	47	37− 3	57	7	80	3	.52	.23:	.58L	7.33L	BE	BD	0	6700000000								
19070+0706	5.3	29	41− 1	23	14	80	2	1.90L	1.35L	1.89	78.53L	D	MLCB		960212120F								
19071+0857	6.0	29	43+ 0	26	9	79	3	.94	17.26	13.06	72.03L	CCE	BAB	0	480020000F			1	21	43.018		32	
19071+0324	6.9	24	38− 2	94	16	80	2	2.72L	1.14L	.81	23.70L	D	CC		660200000F								
19071+0227	8.3	41	37− 3	28	7	80	3	.55	.39L	.55L	6.69L	D	BB		7700100000								
19071+0946	8.8	53	44+ 1	24	8	79	3	7.94	18.00	5.62	85.21L	BCE	AAC	8	970143344F		2						
19071+0208	9.4	31	37− 3	32	7	80	3	.54	.31L	.65L	7.16L	B	BE		9700210000								
19071+0446	9.5	43	39− 2	51	13	80	2	.67:	.48	3.18L	53.72L	DE	AC	0	760111000F								
19071+0906	9.9	30	43+ 0	28	7	79	3	3.06	3.29	6.78L	74.82L	FF	AAFG	9	480140021F		4						
19071+0615	10.0	59	41− 1	68	7	79	2	.63	1.51L	9.07L	96.47L	D	B		360020130F								
19071+0643	10.1	28	41− 1	49	6	79	3	.80	.65	9.26L	106.68L	DE	BC	9	970120011F								
19071+0016	10.4	39	35− 4	79	12	81	2	.39	.31L	.54L	22.23L	C	CI		9412000008								
19071+0051	10.7	53	36− 4	24	7	80	3	1.72	.80	.46L	26.22L	BC	AA F	0	9601301008								
19071+0223	11.3	25	37− 3	35	7	80	3	.97	.40L	.54L	5.54L	B	AC		7700100000			1	13	124334 K2		1	85
19071+0625	11.8	10	41− 1	32	6	79	3	15.52	14.55	2.26L	97.11L	BC	AAC	3	670010000F								
19072+0306	12.2	34	38− 3	61	8	80	3	.79	.48	.63L	5.74L	EC	BCG	3	3800000000								
19072+0210	12.4	53	37− 3	69	7	80	3	.50	.37L	.59L	6.41L	C	CE		9700200000								
19072+0951	12.8	35	44+ 1	40	16	78	2	1.42L	1.23L	2.95:	23.10	EE	DMFB		990021012F								
19072+0743	13.2	35	42− 0	64	10	79	3	1.80L	.56:	5.22	107.69L	FC	CB		770032230F			1	21	41.949		31	
19072+0649	14.1	1	41− 1	27	5	79	3	1.08	1.24	25.51	56.43	CCEC	BBAA	4	97412441 0F		3	1	32	X1907+068		18	3
19072+0925	14.6	8	43+ 0	28	8	79	3	2.77	2.73	4.56:	80.20L	FFD	AAE	9	970111030F								
19072+0944	15.1	5	44+ 0	19	8	79	3	1.75	1.42L	8.68:	62.14L	C E	AFEF		984144334F		2						
19072+0639	16.2	17	41− 1	59	24	80	2	1.42L	1.37L	2.15L	24.66	E	N HD		988010020F								
19072+0608	16.9	1	41− 1	32	5	79	3	2.98L	1.87	7.05L	96.64L	E	AA	8	763133310F		1						
19072+0833	17.5	16	43− 0	24	9	79	3	1.49:	2.22	31.99L	243.77:	FF E	AAHD	9	470134221F								
19072+0142	17.6	36	37− 3	27	8	80	3	2.65	1.13	3.00L	32.62L	BC	AAG	0	950000132C								
19072+0505	17.6	17	40− 2	20	8	80	3	.78	.44:	2.60	93.21L	DFD	BDB	1	760141100F								
19072+0806	17.9	46	42− 0	22	6	79	3	1.14	3.87	36.19	106.71:	CCEF	AAAC	2	972054330C								
19073+0509	18.3	9	40− 2	51	8	80	3	.83	.69:	8.88L	151.50L	FE	BCF	9	860023130F								
19073+0825	19.2	10	43− 0	27	8	79	3	2.90	2.73:	89.13L	376.97	CD D	BAI C	0	660024550F			1	21	42.568		58	
19073+0826	19.9	60	43− 0	22	8	79	3	2.52L	8.53	80.66L	376.97L	C	BC	0	561034440F								
19073+0620	20.1	27	41− 1	40	6	79	3	2.07	1.00	7.34L	119.39L	CC	AA	0	460040010F								
19073+0954	20.6	44	44+ 1	20	10	79	3	.98	1.41L	9.40L	58.58L	C	AC		980121011F								
19073+0249	22.8	25	38− 3	51	7	80	3	1.06	.60	.56L	5.60L	BC	AB	0	6701110000								
19073+0426	23.1	59	39− 2	37	10	80	3	.56	1.42L	11.03L	149.86L	D	CI		650111000F								
19074+0838	24.1	11	43− 0	31	12	80	3	1.21	1.74L	15.54	130.84L	D E	CDC		475145232F								
19074+0336	24.1	29	38− 2	29	6	80	3	6.80	7.50	1.63	8.32:	BBED	AACD	4	978010230C								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

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Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name α h m. δ ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
19074+0820	24.2	26	43– 0	79	10	79	3	.83	2.61L	7.51L	2099.05L	F	D I		440122310F			1	39	DWC042.5–00.2	97	2700
19074+0241	24.9	39	38– 3	18	7	80	3	5.64	2.77	.58L	5.53L	BE	AAF	1	6701100000							
19074+0700	25.2	45	41– 1	26	6	79	3	2.11	.84	5.98L	86.40L	DD	AA	1	960102012F		9					
19074+0942	25.4	13	44+ 0	42	8	79	3	2.02	1.00L	7.69L	273.55L	B	AE G		960045341F		2					
19074+0740	25.5	17	42– 1	18	6	79	3	4.41	1.91	12.19L	95.24L	BD	AAG	3	774234313F							
19074+0814	25.6	44	42– 0	30	8	79	3	16.48:	119.31	938.74	2099.05	BBEE	CACA	5	549223731F			1	21	42.431	13	
19074+0934	26.2	12	44+ 0	30	7	79	3	4.88	2.98	6.21L	82.98L	CC	AA	1	970143330F							
19074+0149	26.4	21	37– 3	52	7	80	3	.67	.30:	2.36L	8.62:	BD F	BB E	0	960010061C							
19074+0502	27.1	40	40– 2	49	8	80	3	.92	1.32L	8.95L	126.48L	C	BF		660145543F		C					
19074+0729	27.1	45	42– 1	24	6	79	3	1.44	.67	5.92L	99.45L	DD	ACI	9	570010000F							
19074+0534	27.3	9	40– 2	27	6	80	3	1.32:	3.70	14.25:	91.63L	FCD	AADD	0	96F335656F							
19074+0544	27.4	50	40– 1	15	6	79	3	.85	.54	3.54	94.96L	CCC	BCB	1	750122220F							
19074+0856	27.8	19	43+ 0	72	15	78	2	4.59L	3.13L	26.24	74.60L	F	H CF		480133210F							
19074+0246	28.2	41	38– 3	85	9	81	2	.43	.25L	1.22L	16.76L	C	B		7600200000							
19074+0752	28.4	26	42– 0	15	5	79	3	6.79	49.16	371.85	754.48:	BBDD	BAAA	0	959103343C		6	2	21	42.108	9	
19075+0915	30.1	10	43+ 0	31	8	79	3	3.48	3.85	8.09L	96.40L	CC	AAF	0	980200020F							
19075+0614	30.3	54	41– 1	29	9	80	3	11.49L	8.02L	4.02	133.44L	E	BCF		460150340F							
19075+0610	30.6	35	41– 1	48	6	80	3	1.64	.71	7.28L	116.36L	CE	AC	4	360253250F		1					
19075+0908	30.8	29	43+ 0	68	14	80	2	2.06L	2.34	9.19L	76.88L	D	B		380120000F			1	39	AMWW 56	34	2700
19075+0458	31.0	4	40– 2	53	9	80	2	1.07	1.12L	2.70L	92.11L	D	BD		650134443F		C					
19075+0351	31.3	45	39– 2	57	20	80	2	.29L	.28L	1.69L	13.02	E	FC		970001120C							
19075+0432	31.3	10	39– 2	27	8	80	3	5.25	28.13	31.77	14.36	BBED	AAAB	0	670010000F							
19075+0556	31.5	39	40– 1	34	6	80	3	3.07	2.95	7.15L	95.91L	FD	AAH	9	770221130F							
19075+0801	31.6	23	42– 0	46	10	79	3	.59	.56L	2.52:	93.15L	C D	CCB		970010000C							
19075+0906	31.9	35	43+ 0	46	8	79	3	1.56	2.48	8.55L	76.49L	CC	CA	0	480220000F							
19075+0832	32.0	1	43– 0	67	8	79	3	1.27L	3.67	31.99	230.97L	CE	FADD		360257241F			1	21	42.700	40	
19075+0234	32.3	7	37– 3	37	7	80	3	.75	.41	.90:	8.07:	DCDD	BCEE	4	9702100100							
19075+0921	34.0	56	43+ 0	23	7	79	3	133.03	163.67	54.91	78.02L	CBD	AAAH	9	980111322F	12	C					
19075+0229	34.6	35	37– 3	52	9	80	2	1.84	.49	.54L	5.43L	BE	AD	2	8701200000			2	13	124338 K5	11	85
19075+0102	34.7	33	36– 4	41	10	81	2	.48	.20:	.48L	6.89L	CF	BB G	0	8501110028		8					
19075+0940	34.8	17	44+ 0	24	7	79	3	.95	.83	3.63L	56.17L	CE	BBG	4	980254110F							
19075+0202	35.5	10	37– 3	35	7	80	3	1.51	.60	3.19L	68.78L	CD	ABE	9	540010030C							
19075+0628	35.6	30	41– 1	30	10	79	3	.53	1.41L	4.22L	90.98L	D	C		870000020F							
19075+0303	36.0	13	38– 3	69	9	81	2	.36	.19:	1.57L	14.42L	DD	CCC	1	3601001000							
19076+0827	36.5	26	43– 0	35	9	79	3	2.52	8.53L	80.66	376.97L	C E	AAA	1	361134540F							
19076+0616	36.6	28	41– 1	54	8	80	2	.93	.35L	8.01L	106.25L	C	BDMB		460070240F		2					
19076+0338	37.0	30	38– 2	97	10	79	2	.98	.33L	7.86L	125.68L	E	AK		940030240C							
19076+0556	37.3	10	40– 1	36	6	80	3	.73	.62	3.14L	113.11L	CF	ABC	1	760111322F							
19076+0524	37.4	32	40– 2	82	13	80	2	1.95L	.92L	1.78	37.66L	E	MB		870031220F			1	*41	19075+0524	48	4
19076+0852	37.4	29	43– 0	30	9	79	3	.79L	1.79	35.86:	115.64L	DD	CADH		474033200F							
19076+0520	38.0	17	40– 2	56	8	80	3	.55	1.19L	4.05L	135.95L	D	B LF		760022040F			1	*41	19076+0520	5	1
19076+0211	38.8	36	37– 3	25	7	80	3	2.55	1.78	.44L	7.04L	DE	AA	9	9710100000							
19076+0931	39.9	58	44+ 0	30	8	79	3	.91L	1.03	8.56L	97.92L	D	DBC	0	971243321F							
19076+0143	40.4	1	37– 3	32	17	80	2	.25L	.25L	2.24L	9.49	D	JB		960010041C							
19076+0614	40.8	32	41– 1	26	5	80	3	11.49	8.02	6.72L	106.77L	FD	AAD	9	460160440F	26	2					
19076+0119	40.8	3	36– 4	43	8	80	3	.37	.30L	2.84L	33.88L	C	BG		930010021C							
19076+0618	41.6	57	41– 1	41	7	80	3	.56	1.12L	7.80L	140.82L	C	AH		460052420F		2					
19077+0946	42.1	32	44+ 0	22	6	79	3	1.84	7.64	102.16	282.38L	ECD	CCDB	1	960136331F		2	3	21	43.816	18	
19077+0856	42.6	15	43– 0	26	8	79	3	4.59	20.85:	59.28L	72.76L	DC	BAH	0	480246423F		F					
19077+0835	44.2	57	43– 0	37	9	79	3	1.35	.95	6.08L	73.28L	FE	BD	7	480133445F							
19077+0842	44.3	23	43– 0	25	8	79	3	1.38	1.12	7.39L	70.73L	CC	AA	0	580123453F							
19077+0607	45.2	55	41– 1	29	6	80	3	.56	.50L	2.13:	19.47:	C FE	BCED	0	780220141F							
19077+0929	45.4	10	44+ 0	34	7	79	3	.87L	.83	8.69	54.38L	DE	BCAE	8	981041420F							
19077+0754	45.5	52	42– 0	38	10	79	3	.93	.71:	371.85L	103.76L	DD	BBC	0	970104510C		2					
19077+0839	45.6	14	43– 0	22	7	79	3	9.12:	28.71:	405.44	781.91:	BCDE	CBBA	0	45B133435F							
19077+0342	46.2	50	38– 2	80	10	80	3	.54	.25L	7.97L	90.34L	C	C C		950020120C							
19077+0743	46.6	54	42– 1	89	9	80	2	.36L	1.79	22.62L	80.71L	D	CK		970224634C		2	1	21	42.023	75	
19077+0108	47.2	10	36– 4	40	7	80	3	.80	.47L	.49L	30.49L	B	AA		5301100008							
19077+0443	47.3	25	39– 2	70	8	80	3	1.49	.68:	8.47L	126.33L	CF	AB	0	740110111F			1	2	DO 5398	84	120
19077+0535	47.6	34	40– 2	35	9	80	3	1.12L	.69:	13.15L	94.66	E F	DCFD		954234433F							
19078+0543	48.7	34	40– 2	42	6	80	3	1.31	1.47	10.59L	157.80L	FE	AB E	0	850222110F							
19078+0224	49.5	45	37– 3	59	13	79	2	.35	.39L	1.09L	13.62L	C	DG		9601200000							
19078+0809	50.3	20	42– 0	26	10	79	3	.58L	3.74	75.47L	181.44:	C E	FDHB		968115330C			1	21	42.400	51	
19078+0647	50.9	59	41– 1	37	6	79	3	3.86	3.43	6.90L	89.58L	BC	AA	0	970311451F			1	*41	19078+0509	23	3
19078+0509	51.1	8	40– 2	15	5	46	3	5.33	4.62:	4.37:	99.72L	FEE	AAB	9	552221201F							
19078+0446	51.2	6	39– 2	27	10	80	3	.66	1.06L	8.44L	127.33L	D	CI		751010100F							
19078+0901	51.7	11	43+ 0	32	8	79	3	105.27:	1089.86	7565.62:	36154.47L	BCF	EBCB	0	411234344F		F	11	21	43.169	7	32
19078+0431	52.0	39	39– 2	52	8	80	3	1.10	.64:	8.33L	112.23L	CD	AB H	3	650030000F							
19078+0340	53.0	10	38– 2	50	7	80	3	.80	.28L	3.07L	92.30L	D	BEI		950020120C							
19078+0829	53.3	45	43– 0	20	7	79	3	2.22	8.53L	80.66L	67.79L	C	ABB	7	380334320F							
19079+0411	54.6	29	39– 2	80	22	80	2	.74L	1.02L	.80L	11.65	E	K GC		570010020F							
19079+0612	55.1	20	41– 1	42	10	80	3	.55	1.25L	3.97L	82.53L	C	BHDF		471150041F		8	2	13	124341 K5	17	88
19079+0405	56.0	22	39– 2	42	8	80	3	1.34	.47	7.93L	8.12:	BD D	ABEB	0	980012330C							
19079+0043	56.8	53	36– 4	32	7	80	3	1.34	.76	.67L	30.76L	BD	ABI	0	8501111108							
19079+0355	58.3	40	39– 2	24	8	80	3	2.01	1.04	7.41L	105.48L	BC	AA	1	950011120C							
19079+0509	58.7	36	40– 2	30	9	80	3	.30L	.27L	4.32:	18.40	CE	I ABC		9743312018			1	*41	19079+0509	20	4
19079+0143	58.7	25	37– 3	47	7	80	3	1.05	.69	.46L	51.10L	CC	ABG	3	9400000418							
19079+0228	58.8	37	37– 3	30	6	80	3	1.93	1.64	.60L	4.58L	BC	AAB	9	9801100000							
19079+0919	59.2	21	43+ 0	31	6	79	3	1.36	1.60	39.72	175.52	DDDE	DBCC	2	978112532F		D	1	32	X1908+093	72	13
19079+0617	59.2	31	41– 1	21	5	80	3	1.95	1.05	5.79L	96.68L	DD	AAHC	8	463042310F		3	1	32	X1908+063	66	3
19079+0517	59.9	2	40– 2	48	6	80	3	.77	.49L	6.99L	101.47L	C	BC		550132021F			1	*41	19080+0517	25	2
19080+0658	0.3	56	41– 1	47	7	80	2	.72:	.72	2.15L	58.01L	DF	BBD	0	960210120F							
19080+0718	0.4	54	42– 1	55	13	80	2	.61	.47L	5.34L	51.30L	D	DB		970000000C							
19080+0506	1.1	34	40– 2	20	6	80	3	5.47	3.01	1.54L	90.58L	BD	AAG	9	9504302008			1	*41	19080+0506	13	3
19080+0541	1.3	42	40– 2	94	13	80	2	2.03L	.90L	2.61	94.66L	D	B		850042410F							
19080+0653	1.3	42	41– 1	18	6	79	3	1.09	.60	7.01L	51.51L	CE	BBGD	1	980135530F							
19080+0208	1.9	51	37– 3	28	7	80	3	.83	.34L	.52L	43.77L	B	AE F		7501000208			1	2	DO 5403	10	100
19080+0513	2.1	27	40– 2	19	6	80	3	5.45	3.12	6.97L	92.30L	BC	AAB	2	552151111F			1	*41	19079+0513	46	3
19080+0813	2.1	58	42– 0	42	7	79	3	1.24	.58	10.30L	95.81L	BD	AC	0	270254341F							
19080+0939	2.2	31	44+ 0	19	6	79	3	1.69	1.37:	6.76L	44.83:	DD D	AAGD	9	980233421F							
19080+0816	2.8	47	43– 0	20	7	79	3	9.47	11.12	10.30L	55.08L	BC	AAB	1	270132410F							
19080+0542	3.7	37	40– 2	18	6	80	3	.73	1.46L	7.93L	16.40:	C E	BCDB	0	970131110F							
19080+0739	3.7	59	42– 1	74	13	78	2	.49	.63L	8.73L	152.24L	F	BD I		960022000C							
19080+0748	4.1	16	42– 1	30	11	80	2	14.14	36.19	863.20:	2404.96:	BCEF	CEEC	2	930223435C		2	2	21	42.108	65	1
19080+0935	4.4	56	44+ 0	36	7	80	2	4.65	2.25	8.31L	75.34L	CE	AAG	2	980255732F			1	16	11782– G5	78	103
19080+0437	4.6	24	39– 2	29	7	80	3	1.56	.66	4.81L	115.63L	DD	AA	0	650030000F							
19080+0913	5.0	50	43+ 0	51	7	78	2	.90	1.19L	3.17L	175.52L	D	BBG		971110100F							
19081+0322	6.6	4	38– 3	25	7	80	3	9.09	18.35	11.24	82.91L	BBE	AAA	9	940020010C							
19081+0745	7.4	43	42– 1	61	10	79	3	2.89	.42L	6.02L	104.82L	B	BI		970223433C		2	2	39	HR 42	51	3300
19081+0010	7.4	31	35– 4	40	10	80	3	.40	.37L	.49L	24.79L	C	DE		6400110008							

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

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Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
19081+0711	7.9	26	42–	1	21	9	79	3	5.20	3.74L	5.40L	113.72L	E	AA H	9	950030030F		A	1	32	X1908+054		95	10
19081+0525	8.7	42	40–	2	39	7	80	3	1.31L	1.46	9.25:	20.64:	EEF	BDDF		680121552F		2						
19081+0639	9.1	25	41–	1	20	6	79	3	1.12L	1.57	2.43	100.79L	CD	EAAC	1	970220212F			1	21	42.202		26	
19081+0753	9.9	44	42–	1	28	9	79	3	1.26	13.60	131.04:	235.06L	BBD	CCDC	1	966024343C								
19081+0043	10.4	56	36–	4	28	7	80	3	1.13	.74	.74L	27.10L	ED	AAE	0	9510211328		C						
19081+0708	10.5	16	42–	1	45	7	79	3	.95	.82	5.41L	115.14L	FF	AA	9	950130030F								
19081+0903	11.4	32	43–	0	30	6	42	3	3.80L	47.92	710.95	2248.99	CEF	CAAC		448146644F		F	1	39	W49		93	1390
19081+0320	11.5	24	38–	3	53	10	81	2	.75	.57L	11.24L	113.84L	D	BC		940030010C			1	2	DO 5408		25	83
19081+0954	11.9	52	44+	0	22	6	79	3	3.38	1.95	6.89L	110.79L	CD	ABGC	0	970222430F								
19082+0835	13.2	52	43–	0	18	8	79	3	1.15	2.46	7.83:	57.44L	FFF	AAB	9	380633365F								
19082+0440	14.8	22	39–	2	59	7	80	3	.54	.27L	.66L	85.53L	B	AC		9500100008								
19082+0942	15.4	32	44+	0	28	7	79	2	6.29	5.08	6.56L	76.97L	BC	AAC	0	970030240F								
19082+0653	16.1	16	41–	1	68	19	80	2	1.09L	.60L	.79L	26.78	E	JHDD		980034430F								
19082+0453	16.5	47	40–	2	66	8	80	2	.66	.34	1.23L	34.78L	CD	CBE	0	9601000008			2	*39	DA473		77	1420
19082+0326	16.5	3	38–	3	71	11	80	2	.51L	.32	1.98L	14.08L	D	BB		970041100C								
19082+0352	17.3	3	39–	2	30	9	80	3	.80	.48L	6.74L	93.97L	B	AB		950230000C								
19082+0706	17.5	3	42–	1	24	9	79	3	3.95	3.99	5.42L	105.62L	FE	AA	9	960120000F								
19082+0514	17.6	58	40–	2	61	21	80	2	5.45L	3.12L	2.80L	10.69	E	GKC		480021001F			1	*41	19083+0515		59	4
19082+0647	17.8	54	41–	1	85	12	80	2	1.20L	1.15L	1.78	45.42L	D	HC		980012330F								
19083+0905	18.0	8	43–	0	17	7	42	2	3.80	47.92L	710.95L	2248.99L	C	ADBD		448144321F								
19083+0831	18.0	18	43–	0	28	11	80	3	1.23	.96	6.18L	74.34L	CD	BBE	3	380533332F								
19083+0820	18.9	15	43–	0	32	7	79	3	5.25	3.38	10.30L	69.99L	FD	AA	1	270121532F								
19083+0356	19.5	21	39–	2	43	15	80	2	.25L	.28L	1.30L	9.18	E	IA		970120000C								
19083+0013	20.2	20	35–	4	32	8	80	3	.75	.51	.45L	26.53L	BD	BBG	0	5400310008								
19083+0730	21.0	1	42–	1	72	12	80	2	.60	.49L	6.88L	112.16L	C	BE		970120034C								
19083+0641	21.6	50	41–	1	30	5	79	3	1.12	.69	5.47L	89.02L	CD	AB	0	970110200F		2						
19083+0119	22.1	43	36–	4	21	7	80	3	2.34	15.58	14.27	4.72:	BBCE	AAAB	1	9500000008								
19083+0537	22.3	37	40–	2	29	6	80	3	1.31	.94	3.62L	76.09L	FE	AB	9	860131100F								
19083+0549	22.9	11	40–	2	22	6	80	3	.77	.48	2.14L	122.13L	DE	ABFB	0	850201332F		8						
19083+0015	23.0	34	35–	4	28	10	80	3	.49	.25L	.59L	28.10L	B	CFF		6400200008								
19083+0851	23.0	20	43–	0	24	5	79	3	41.60	36.41	6.33:	79.31L	CBF	AAB	7	380330020F	22	4						
19083+0326	23.8	0	38–	3	34	13	79	2	.57	.32L	5.71L	74.34L	C	BC		950041100C								
19084+0422	24.1	26	39–	2	28	8	80	3	.25L	1.16	2.55	76.99L	CC	AAB		9501200108								
19084+0839	24.1	41	43–	0	50	9	78	2	.71	1.37L	3.43L	85.08L	D	BG		480433432F								
19084+0016	26.0	38	35–	4	68	12	81	2	.30L	.25L	.90	26.75L	C	B		6400200008								
19084+0247	27.4	9	38–	3	29	8	80	3	1.27	.82	.53L	5.02L	BD	AA	0	3700001200								
19084+0951	27.7	52	44+	0	55	6	79	3	1.12	.57:	5.69L	108.35L	CF	ACM	0	960131200F								
19084+0946	27.8	32	44+	0	31	8	79	3	1.14L	14.67L	20.42	74.97	FD	JCCA		974020140F								
19084+0924	28.2	19	44+	0	40	7	79	2	3.42	1.59	11.38L	71.97L	CE	ABG	0	980144510F		1						
19084+0004	29.3	42	35–	4	59	11	80	3	.36	.25L	.53L	4.78L	D	D		1600000000			1	2	DO 5415		64	101
19084+0329	29.4	35	38–	3	86	13	79	2	.65	1.33L	5.72L	76.48L	C	BC		951031100C			1	1	V1115 AQL		53	3
19084+0935	29.6	14	44+	0	29	11	80	2	2.02	1.45L	65.25L	272.76:	D	F BDGD		950438544F								
19085+0920	30.0	26	44+	0	45	8	79	2	.66L	.94	19.75:	71.36L	EE	ECAB		980345200F		1						
19085+0039	30.1	8	36–	4	32	13	81	2	.38	.27L	.62L	29.23L	C	CD		9500200328		C	1	16	11791		80	1600
19085+0625	30.5	29	41–	1	33	6	79	3	2.01	.99	5.53L	83.98L	FE	AA	9	870010030F								
19085+0755	30.7	12	42–	1	16	7	44	3	4.63	9.14	8.20:	68.24:	BCEF	AADC	1	971114343C								
19085+0634	30.9	2	41–	1	19	6	79	2	2.37	1.60	1.91:	19.67L	FFF	AAFB	9	970010042F								
19085+0354	32.2	39	39–	3	57	11	80	3	.56	.27L	4.16L	72.01L	D	AD		950130000C								
19085+0732	32.2	57	42–	1	25	9	79	3	1.44	.96	5.62L	110.67L	BD	AAI J	8	970130210C								
19085+0738	32.3	40	42–	1	37	7	79	3	.74	.52L	5.54L	111.32L	B	BB H		970120230C								
19085+0835	33.6	10	43–	0	24	8	79	3	1.05	.72L	6.53L	70.66L	C	ACMI		381232664F								
19085+0825	33.9	59	43–	0	53	9	78	2	.91	.74L	4.85L	67.37L	D	AB F		370131532F								
19085+0855	34.0	49	43–	0	39	7	80	2	2.67	1.37	5.74L	64.87L	CE	AA	0	980143210F								
19085+0112	35.0	53	36–	4	59	10	81	2	.41	.30L	.73L	33.86L	C	C		9300000008								
19085+0329	35.7	27	38–	3	28	9	80	3	4.17	1.68:	.68:	66.60L	BDE	AAC	0	950021100C			1	1	V1115 AQL		50	3
19086+0429	37.3	14	39–	2	44	8	80	3	.27L	.25L	3.11	9.93	BD	AB		9700202108		2						
19086+0505	37.7	43	40–	2	37	6	80	3	3.36	.78	.85L	70.20L	BC	AB	4	9601320008			3	*13	124356 K0		7	75
19086+0428	38.0	18	39–	2	34	6	80	3	1.47	1.13	.56L	75.18L	BC	AA B	0	9501302108		2						
19086+0603	38.4	47	41–	2	31	11	79	3	1.45L	.94L	3.09	17.12:	DE	CBD		874122241F		1						
19086+0257	38.8	45	38–	3	46	9	80	3	.46	.25L	.48L	4.02L	C	BN		2700000000								
19086+0930	39.1	4	44+	0	27	10	79	3	.62	1.14	5.94L	93.79L	CD	BBL	1	970662321F								
19086+0811	39.3	19	43–	1	47	9	79	3	.65:	.48	13.21	76.26	FDDE	DDCB	0	970113443C		7	1	32	X1908+082		108	7
19086+0340	40.4	51	39–	3	46	21	80	2	.34L	.25L	1.61L	18.28	E	C FD		970100134C		8	1	32	X1908+036		69	8
19086+0850	40.9	10	43–	0	60	8	80	2	.96	1.69L	5.76L	92.86L	D	B		980230040F		4						
19086+0426	41.0	9	39–	2	51	6	80	3	.53	.33L	.76L	126.00L	B	BD		9401202108		2						
19086+0651	41.1	19	41–	1	28	9	79	3	3.48	1.71	7.03L	106.77L	FC	AA	3	970022100F								
19087+0900	42.1	5	43–	0	23	7	79	3	2.71	11.42:	226.66:	667.98L	CEF	CEEA	0	956027340F		2	15	21	43.255		26	8
19087+0656	43.5	13	41–	1	40	9	79	3	.91	.61	7.75L	123.93L	DD	AADC	1	974031233F		E						
19087+0729	43.5	0	42–	1	24	12	80	2	.29L	.25L	2.12	27.17L	D	NCB		980220144C								
19087+0712	43.8	34	42–	1	20	8	79	3	4.81	3.88	7.18L	117.20L	DD	AAM	9	950020030F								
19087+0509	44.7	22	40–	2	33	6	80	3	.56	.33L	.97L	119.77L	C	BD		9503120108			1	*41	19086+0509		50	3
19087+0743	45.0	49	42–	1	78	10	80	2	.54	.60L	5.14L	75.77L	C	CE D		970111000C								
19087+0501	45.5	31	40–	2	31	8	80	3	1.04	.68	.83L	86.28L	EF	BC	9	9511310008			1	*41	19088+0501		56	2
19087+0316	46.6	25	38–	3	32	10	80	3	.55	.30L	5.62L	61.11L	C	CE		941100000C								
19087+0915	46.9	31	43–	0	24	7	79	3	1.58	1.26	4.28:	36.58L	DDF	ABDC	1	980236533F		C						
19087+0323	47.0	21	38–	3	33	8	80	3	17.90	23.74	5.45	63.12L	BBF	AAA	9	940100000C								
19087+0954	47.5	50	44+	0	67	12	78	2	1.97L	.73L	8.10	54.73L	E	CBC		770101200F			1	21	44.069		22	
19087+0641	47.9	15	41–	1	79	9	79	3	.85	.38:	9.39L	126.28L	DF	BE	0	970000000F								
19088+0224	48.6	0	37–	3	94	38	80	2	.25L	.25L	1.42L	7.25	D	MF		6701010200		4						
19088+0824	49.3	55	43–	0	57	7	80	2	1.12	.45:	4.86L	70.22L	CE	ABHE	0	970020220F			1	13	124362 K2		2	80
19088+0145	50.2	36	37–	4	53	17	80	2	.36L	.25L	.71	5.27:	CD	D CC		9700100108								
19088+0847	50.7	41	43–	0	75	19	80	2	1.29L	1.22L	5.33L	36.16	E	IC		990231040F		4	1	32	X1908+088		89	4
19088+0818	50.9	49	43–	1	84	11	80	2	1.95L	1.01L	2.26	58.08L	D	LBJ		970032222F								
19088+0836	51.1	46	43–	0	37	7	80	2	.96	.57:	2.75L	59.90L	DF	ACHG	0	980321244F								
19088+0924	51.5	34	44–	0	49	7	79	3	.88	1.20L	5.47L	56.10L	C	AC		980334312F								
19088+0022	51.9	43	36–	4	43	9	80	3	.25L	.39	.60	37.60L	CC	CD		7300001008								
19088+0902	52.3	25	43–	0	23	6	79	3	1.64	53.75	357.39:	667.98	DBEF	AAAB	4	958139332F		A						
19088+0623	52.4	23	41–	1	77	14	80	2	1.67L	1.11L	3.57	108.90L	D	B		760000040F								
19088+0736	53.5	21	42–	1	32	10	79	3	.30L	.89	8.68:	24.59:	DDD	DCEC		980101240C								
19088+0030	53.6	38	36–	4	51	19	81	2	.25L	.64L	.68	6.58:	CE	GFE		9680000008								
19088+0943	53.8	19	44+	0	39	9	80	2	1.71L	1.13	18.51:	235.71L	EE	BDB		968122753F								
19089+0708	54.3	29	42–	1	31	7	79	3	1.51	1.01	5.98L	122.48L	BC	AA F	7	950010000F								
19089+0359	54.8	32	39–	3	57	7	80	3	.51	.25L	6.81L	64.28L	B	BJ C		940010021C		8						
19089+0600	55.1	3	41–	2	33	6	80	3	1.94	1.03	5.23L	79.97L	BC	AA	0	750022231F		1						
19089+0933	56.4	38	44+	0	93	8	80	2	.83	1.76L	5.93L	88.90L	D	B		971525331F								
19089+0242	57.2	28	38–	3	28	9	80	3	1.80	.82	.45L	3.39L	BC	AA	0	4800010000								
19089+0655	57.9	9	41–	1	22	8	79	3	2.18	1.47	7.11L	116.16L	FF	AA	9	950221233F		E						
19089+0724	58.2	13	42–	1	29	8	79	3	2.16	1.64	5.97L	64.37L	CC	CB	1	960022323C		3						
19089+0141	59.6	31	37–	4	47	8	80	3	.69	.33L	.45L	40.89L	B	BE		9500300108								
19089+0631	59.8	5	41–	1	40	13	80	2	1.43	1.01	6.87L	121.78L	DF	AA	8	950120110F								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

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Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
19090+0459	1.1	35	40	−2	31	5	80	3	2.12	1.24	.80L	95.39L	BF	AA	9	9501110008			1	*41	19089+0459		36	3
19090+0906	1.6	20	43	−0	32	7	79	3	1.02	.61:	5.33L	667.98L	CE	AB	0	950133122F		A						
19090+0852	1.6	40	43	−0	59	8	80	2	2.35:	1.54	5.32L	65.33L	DE	CB	0	970130030F		4						
19090+0854	1.8	26	43	−0	31	6	79	3	9.54	4.57	5.36L	77.44L	BD	AA	3	970121000F								
19090+0602	2.5	53	41	−2	23	5	79	3	1.13	.72	1.63L	118.78L	CD	AAEF	9	650112241F		1						
19090+0304	3.2	6	38	−3	63	9	80	3	1.01	.42	.50L	6.50L	BD	AD	2	2700001000								
19090+0410	3.3	59	39	−3	91	10	80	3	.34	.25L	6.45L	82.17L	C	C		940100000C								
19090+0517	4.6	39	40	−2	42	7	80	3	.83	.42:	8.17L	115.79L	CD	BC	5	450111010F			1	*41	19090+0517		12	3
19090+0528	5.0	18	40	−2	50	13	80	2	.98L	.66L	3.88L	28.97	E	GDA		674222330F		2	1	*41	19091+0528		41	8
19090+0813	5.1	6	43	−1	50	8	80	2	.65	.36L	4.76L	55.40L	C	B		960335530C		3						
19091+0805	6.7	44	42	−1	60	11	80	2	.32L	.30L	1.76	53.89L	D	B		960300000C								
19091+0345	7.1	9	39	−3	17	6	80	3	2.73	1.08	.87:	58.49L	BCE	AAC	3	950100242C								
19091+0729	7.3	26	42	−1	32	8	79	3	.78	.60	1.70	74.79L	DFD	BABC	9	970124411C		3						
19091+0423	8.0	41	39	−2	56	7	79	2	.58	.44L	1.70L	69.73L	E	ACKD		9400110208								
19091+0958	8.8	8	44	+0	61	7	79	3	1.04	1.36L	16.20L	99.07L	C	A D		570272300F			1	39	ADG044.1+00.2		24	1414
19091+0419	9.0	26	39	−2	81	10	80	2	.42	.25L	.72L	42.06L	C	D		9500220208								
19091+0104	10.4	13	36	−4	57	11	79	2	.41	.31L	.78L	35.37L	C	D		8301100008								
19091+0900	11.9	44	43	−0	27	6	79	3	9.03	8.73	5.07L	667.98L	CC	AAC	0	950254021F		8						
19092+0841	13.4	27	43	−0	23	7	79	3	2.61:	8.38:	172.38	510.48:	ECEF	FBAA	0	952327541F								
19092+0223	13.5	54	37	−3	75	10	80	3	.49	.27L	.54L	4.75L	C	BM		6701010000								
19092+0435	14.1	22	39	−2	18	5	80	3	1.45	.83	.76L	88.06L	BC	AB	0	9500000008			1	*41	19092+0435		15	3
19092+0119	14.5	45	37	−4	31	8	80	3	.77	.39	.45L	16.49L	BC	AB G	5	9400100228								
19092+0055	14.8	6	36	−4	63	9	80	3	.43	.25L	.75L	34.32L	C	BFK		8500100008			1	23	OCL 0092		180	
19092+0629	14.9	13	41	−1	36	7	79	3	.89	.78	6.70L	121.50L	CC	BA	1	850120120F								
19092+0510	16.9	40	40	−2	49	23	80	2	.25L	.65L	1.36L	10.19	E	I B		9802120118								
19092+0447	17.4	4	40	−2	52	10	80	2	.46	.23:	.86L	25.76L	CD	DE	2	9600110218								
19092+0848	17.4	42	43	−0	30	12	79	3	1.79L	2.08L	2.96	79.45L	E	I C		970221110F		2						
19092+0948	17.5	45	44	+0	82	8	80	2	.71	1.37L	7.16L	472.63L	D	CF		950120633F								
19092+0625	17.8	47	41	−2	33	7	79	3	2.15	.93	6.64L	119.79L	BD	AA	0	760010120F								
19093+0003	18.5	43	35	−4	70	18	81	2	.86L	.27L	.83L	4.91	C	E DC		4600100200		4	1	32	X1909+000		68	4
19093+0734	19.0	48	42	−1	26	7	79	3	1.78	1.42	5.94L	60.65L	BF	AB	9	960211132C								
19093+0702	20.7	12	42	−1	54	8	79	3	.67	.40:	6.50L	118.52L	FE	BD	0	950111100F								
19093+0532	22.4	48	40	−2	38	5	80	3	1.03	1.05	2.97L	76.38L	CD	AAGF	9	950112020C								
19093+0333	22.7	32	39	−3	38	6	80	3	2.18	1.25	3.87L	56.75L	BC	AA	1	940011000C								
19093+0717	23.8	59	42	−1	37	8	79	3	2.06	.83	6.74L	64.13L	BC	AB	5	760121021C								
19093+0911	23.8	44	44	−0	76	8	80	2	1.04	1.17L	5.36L	73.18L	D	BFN		980211010F								
19094+0006	24.4	46	35	−4	41	7	80	3	5.26	6.20	1.71	3.22L	BBC	AAAF	4	3600100200		4						
19094+0108	24.4	47	36	−4	47	8	80	3	1.17	.25L	.45L	35.53L	B	AE		5301100008								
19094+0815	24.4	53	43	−1	36	6	79	3	2.75	1.65	5.48L	21.55:	CD	F AAEC	0	970222232F								
19094+0324	24.8	54	38	−3	37	19	80	2	.25L	.25L	.73L	8.52		D HED		960000020C		4						
19094+0249	25.5	39	38	−3	23	7	80	3	1.02	.55	.50L	4.65L	CC	AC	1	2700101000								
19094+0356	26.3	3	39	−3	26	6	80	3	5.09	2.99	1.35	58.17L	CCD	AABG	8	940020022C		8						
19094+0956	27.4	42	44	+0	44	11	79	3	1.72L	1.59	16.20	50.61L	DE	CDF		570083400F								
19094+0839	27.4	34	43	−1	31	6	79	3	1.78	10.33	172.38L	195.14L	DC	BAAG	0	961346541F			1	23	LDN 0649		554	
19094+0242	27.6	43	38	−3	52	11	81	2	.34	.30L	1.33L	12.29L	C	C HG		3600101210								
19094+0053	27.7	10	36	−4	37	7	80	3	5.01	2.79	.63:	28.88L	DED	AACC	9	6400220008		1						
19094+0416	29.1	10	39	−3	39	7	80	3	.62	.25L	.94L	70.11L	B	BDLC		9401210128		8	1	13	124374 K2		16	78
19094+0944	29.2	42	44	−0	22	6	42	3	4.97	50.34	240.78	472.63	FBFE	BAAA	0	857234737F								
19094+0924	29.5	48	44	−0	31	8	79	2	1.33L	.99	13.10	2743.62L	DE	FBB		630133521F								
19094+0313	29.6	50	38	−3	67	7	80	3	.44	.29L	3.99L	45.83L	C	CL		740000000C								
19094+0615	29.6	48	41	−2	99	23	80	2	1.42L	1.01L	3.67L	9.57	D	DC		580111010F								
19094+0401	29.8	22	39	−3	26	7	80	3	.48	.36	3.01L	60.27L	CE	CB	9	950120022C		8						
19094+0229	29.9	24	38	−3	36	8	80	3	.97	1.00	.71L	4.86L	CF	AACG	9	7801120220		1						
19094+0124	29.9	55	37	−4	51	9	80	3	.32	.31L	.46L	30.80L	C	DCKF		9300002118		2						
19094+0836	29.9	57	43	−1	21	7	44	3	2.30	1.49	172.38L	55.47L	CD	BBFI	1	980313321F			1	23	LDN 0649		460	
19095+0245	30.2	9	38	−3	66	23	80	2	.30L	.25L	.78:	9.19	ED	I IF		2680201210								
19095+0930	30.2	42	44	−0	25	6	79	3	5.30	129.12	1725.48	2743.62	BBCC	AAAA	1	730213230F	75	1	1	21	43.784		33	
19095+0525	30.9	50	40	−2	86	11	80	3	.44	.31L	5.26L	20.62L	C	DD D		970122350C		2						
19095+0542	30.9	54	40	−2	29	9	80	3	1.54	.44L	5.52L	23.37:	B	D AE E		960212220C			1	2	DO 5430		68	113
19095+0826	31.5	42	43	−1	38	7	79	3	6.91	5.54	5.14L	51.83L	CF	AAD	0	980123230F		3	1	32	X1909+084A		44	2
19095+0843	32.3	3	43	−1	46	8	80	2	.89L	1.80	26.32:	1448.67L	EF	CBC		940459752F		2						
19095+0511	33.5	8	40	−2	64	8	79	2	.37	.28L	1.60L	72.41L	C	CFG		9401100118								
19095+0641	33.5	36	41	−1	72	8	79	3	.79	.41:	6.86L	118.37L	DF	BB	0	950010022F		C						
19095+0942	34.9	42	44	−0	27	7	79	3	2.50	2.42	240.78L	472.63L	DC	AC	3	950234516F								
19095+0613	35.2	37	41	−2	30	7	79	3	1.58	.71	6.12L	93.15L	BC	AB	3	550131010C								
19095+0347	35.5	23	39	−3	17	6	80	3	.69	.46	1.67:	16.93L	BCE	BCFB	3	968122140C		1						
19095+0337	35.7	1	39	−3	55	7	80	3	.97	.34L	4.81L	49.81L	C	BE		950011020C			1	2	DO 5431		66	108
19096+0740	36.0	44	42	−1	51	7	79	3	.89	.39:	5.19L	77.16L	EE	BB	4	960210010C								
19096+0707	36.9	19	42	−1	46	7	79	3	.52	.43:	7.13L	63.07L	DE	BC H	3	950100000F								
19096+0519	37.1	40	40	−2	56	8	80	3	.43	.26L	5.16L	94.69L	B	BDD		950020030C								
19096+0258	37.1	8	38	−3	21	7	80	3	1.86	1.01	.46L	4.74L	CD	AA K	9	1710001320		C						
19096+0029	37.6	8	36	−4	34	8	80	3	.87	.56	.48L	24.66L	BC	BBD	0	4400001008								
19096+0456	38.8	53	40	−2	52	8	80	3	.47	.27L	.89L	27.94L	D	BHMH		9601210428			2	*23	LDN 0639		367	
19096+0220	39.2	54	37	−3	29	9	80	3	1.00	.54L	.83L	3.72L	C	BBC		7600000000								
19096+0018	39.3	31	36	−4	71	14	81	2	.27	.26L	.50L	30.06L	C	GMI		4300000008								
19096+0853	40.7	39	43	−0	56	8	80	2	1.05	1.11:	22.10:	64.42L	FEE	CCD	5	970201330F		6	1	32	X1909+089		53	6
19096+0949	40.7	10	44	−0	40	11	79	3	1.61L	1.37	22.25	87.46L	DE	EBBE		970233412F								
19096+0053	41.1	17	36	−4	81	10	79	2	.67	.34L	1.05L	32.51L	C	AFD		4300330008		1						
19096+0959	41.8	2	44	+0	74	10	79	3	1.41	1.94L	16.20L	932.71L	C	A		940053332F		2						
19096+0232	42.0	58	38	−3	31	11	80	3	.50	.53L	.57L	7.10L	E	CDGG		6701120320		1						
19097+0919	42.0	4	44	−0	28	7	79	3	6.26	4.82	2.64L	73.46L	FD	AAC	9	580125250F								
19097+0830	42.2	4	43	−1	68	15	80	2	1.53L	1.08L	2.17L	21.74	E	EGC		994023220F		3	1	23	LDN 0649		397	
19097+0952	42.4	25	44	−0	46	11	79	3	1.73L	.72	5.77	49.11L	EE	EBCC		974040310F								
19097+0047	42.7	34	36	−4	23	8	80	3	2.27	1.41	.58L	31.99L	BC	AAC	1	5300100008								
19097+0623	43.8	9	41	−2	47	8	79	3	.82	.94L	6.24L	111.42L	C	BB		550020000F								
19097+0411	43.9	48	39	−3	20	6	80	3	15.85	13.39	2.72	79.03L	BBD	AAAI	9	840110012C		8						
19097+0644	43.9	43	41	−1	89	23	80	2	1.03L	1.02L	1.36L	15.46	D	CEC		980010032F		C						
19097+0941	45.1	10	44	−0	27	10	79	3	2.01	9.58	82.54	472.63L	DDE	AAAC	0	955436635F								
19097+0435	45.2	25	39	−2	38	6	80	3	1.64	.51	.72L	67.68L	BC	AB	0	9500000008			1	*41	19097+0435		25	3
19097+0847	46.3	9	43	−1	21	6	79	3	18.88	95.88	774.24	1448.67	BBDD	BAAA	6	948325331F	81	2	5	21	43.182		11	
19097+0152	46.8	60	37	−4	42	13	80	3	.26L	.26L	.80	7.50	CD	LCFB		9700100108								
19097+0840	47.2	35	43	−1	31	7	80	2	1.13	1.28L	3.32L	58.22L	D	BBE		981224331F			1	23	LDN 0649		383	
19098+0537	48.8	52	40	−2	29	7	80	3	.85	.35:	5.89L	103.33L	BD	ABGG	0	940110300C		2						
19098+0946	48.9	50	44	−0	56	10	79	3	1.28	.70L	22.25L	88.68L	C	AF D		970275425F			1	2	DO 5440		86	113
19098+0307	49.3	48	38	−3	59	12	80	2	.29	.25L	.61L	29.91L	C	GJ		9500000008								
19098+0546	49.5	13	41	−2	28	9	80	3	.41	.38	1.93:	112.50L	CDD	BBDB	0	940112220C								
19098+0055	49.6	47	36	−4	48	14	81	2	.33	.26L	.71L	41.57L	E	C		4300130008		1						
19098+0629	49.7	22	41	−2	37	7	79	3	1.60	.79	5.85L	78.95L	EE	AA	7	650010100F								
19098+0901	50.2	33	43	−0	56	8	80	2	.74	.46L	4.88L	67.89L	D	BH		980103000F								
19098+0127	50.6	59	37	−4	30	9	80	3	4.44	1.58	.56L	18.67L	BC	AAD	1	9501002008		2	3	1	KQ AQL		7	3

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations					
			Galactic Coords	Uncertainty										V	L	S							
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	A R	R S	2	Confusion Flags*	#	CAT	Name	Type	Sep (′)	Mag
19098+0555	50.8	26	41– 2	17	7	79	3	1.36	1.58	5.70L	64.56L	CD	AAE	9			750120000C						
19098+0609	50.9	11	41– 2	34	7	80	3	5.67	4.01	2.92L	14.20:	BB F	AAI B	4			674130050C						
19098+0342	53.8	26	39– 3	26	10	80	3	.28L	.26L	1.99	61.33L	D	I I CC				940030040C						
19099+0030	58.5	53	36– 4	31	20	80	3	.25L	.25L	.58	4.69:	FE	HE				3600101108						
19100+0809	0.2	57	43– 1	27	8	80	2	.34L	1.06	3.02:	42.72L	CD	AB				970110120C						
19100+0523	0.7	22	40– 2	66	16	80	2	.27L	.25L	1.00	11.15	DD	CC				980000010C						
19100+0259	0.8	12	38– 3	59	10	81	2	1.57L	.77	1.13L	48.01L	F	ABH				9500001228	C					
19100+0337	0.9	31	39– 3	26	5	80	3	5.48	2.86	.70	60.24L	BFE	AAB	9			9400020010C						
19100+0951	1.1	56	44– 0	38	9	79	3	1.11	.97	5.77L	67.37L	CE	BC	2			970132622F	8					
19100+0620	1.2	36	41– 2	70	8	79	3	.87	.35:	5.68L	88.49L	CE	AD	0			550020000F		1	2	DO 5444	46	106
19100+0553	1.9	35	41– 2	71	12	80	2	.35	.26L	3.26L	39.52L	F	C				950030000C						
19100+0604	2.3	15	41– 2	43	10	78	2	.53	.42L	5.17L	83.99L	E	CD				650020020C		1	13	124385 A2	41	88
19100+0149	3.8	35	37– 4	37	9	80	3	2.52	1.08	.45L	35.96L	BC	AA	1			9500100008		1	1	V351 AQL	4	3
19100+0550	4.6	0	41– 2	27	6	80	3	5.69	2.00	2.85L	38.82L	BC	AA F	8			951151343C	C					
19100+0637	5.2	15	41– 2	33	6	79	3	.54	.63	5.25L	55.56L	CD	BB	0			760000000F						
19100+0942	5.9	11	44– 0	26	8	79	3	2.52	7.02:	38.82:	65.14L	DCD	BBB	2			977323635F	2					
19101+0237	6.6	51	38– 3	49	8	79	2	.70	.25L	.78L	44.50L	C	B G				9400111008						
19101+0944	8.3	48	44– 0	72	10	80	2	1.14	.98L	4.53L	46.73L	D	AH H				980223533F						
19101+0404	8.4	11	39– 3	36	6	80	3	1.27	.65	3.96L	52.56L	CC	AB	6			750000000C						
19101+0755	8.4	14	42– 1	20	7	80	2	.95	.56	1.33L	40.43L	CE	BDC	0			870140110C						
19101+0741	9.8	51	42– 1	46	13	80	2	.30	.68L	4.46L	45.18L	C	GE				970201010C						
19101+0846	10.1	38	43– 1	35	9	79	3	11.92L	4.64:	8.41:	54.09	FEF	BDFA				980215321F	4					
19101+0645	10.3	57	41– 2	27	6	79	3	1.17	.47:	5.50L	61.05L	CF	AD	0			960110021F	4					
19101+0138	11.1	51	37– 4	60	18	80	2	.44L	.25L	.60	4.13L	D	EC				9700100108						
19101+0239	11.4	37	38– 3	28	6	80	3	.95	1.04	.56L	44.02L	CF	AA	9			9500211008						
19101+0616	11.5	4	41– 2	83	22	80	2	.98L	.93L	3.35L	10.78	D	CB				480020000F						
19102+0506	12.1	2	40– 2	23	7	80	3	4.49	4.02	1.40	78.80L	BBC	AAEB	2			9400000528		1	23	LDN 0639	405	
19102+0703	12.2	56	42– 1	48	6	79	3	.86	.70	1.21L	72.52L	CC	ABF	4			9503001008						
19102+0103	12.4	53	36– 4	92	12	81	2	.41	.31L	.75L	37.64L	C	CF C				4300000208						
19102+0647	12.6	50	41– 2	44	5	79	3	2.70	.61:	5.52L	60.79L	BF	AB	0			860210020F	4	5	13	124389 MA	2	87
19102+0955	12.7	40	44– 0	24	8	79	3	1.60	.75:	13.56L	144.86:	CE F	ABGC	0			961136542F	8	1	32	X1910+099	67	8
19102+0118	14.1	3	37– 4	82	12	80	2	.34	.43L	.44L	12.55L	F	DF				9400100008						
19102+0827	15.8	3	43– 1	45	8	80	2	2.68	1.33	3.99L	53.04L	CD	AA L	0			960022020F	1	1	23	LDN 0649	533	
19102+0220	15.8	41	38– 4	19	6	80	3	4.73	1.99	.54L	38.63L	CC	AA	9			9301111108						
19102+0548	15.8	3	41– 2	35	7	79	3	15.54	5.84	4.96L	47.69L	BB	AAFD	0			9501323345C	16	C	1	32	X1910+058	144	12
19102+0329	16.8	25	39– 3	26	6	80	3	.35:	13.87	11.22	63.94L	CBD	DAAA	0			940101011C		4	1	1	FN AQL	65	3
19102+0027	16.9	21	36– 5	32	8	80	3	1.14	.71	.40L	18.62L	BC	AB	1			2400100008						
19102+0057	16.9	19	36– 4	85	10	80	3	.52	.25L	.53L	17.81L	B	B				4400010208						
19102+0905	16.9	44	44– 0	50	9	79	3	.69	.63:	4.32L	72.90L	DF	ACB	3			970011001F						
19102+0917	17.2	25	44– 0	29	9	79	3	2.80	1.17	4.80L	65.21L	CC	AA	0			980032240F						
19102+0247	17.9	37	38– 3	41	11	80	2	.51	.28L	.60L	18.11L	F	DF				9600100208						
19103+0439	18.2	56	40– 3	41	8	80	3	.51	.31:	.57L	60.93L	BF	BE	0			9400210008		1	*41	19103+0439	11	3
19103+0217	18.5	37	37– 4	21	6	80	3	1.09	.81	.49:	6.92:	DFDD	ABGD	9			8501111108						
19103+0654	18.5	22	42– 2	79	7	79	3	.75	.60	1.11L	71.20L	CC	BAJE	2			9603000008						
19103+0208	18.6	59	37– 4	18	6	50	3	.89	.48	.59L	32.51L	CC	BBI D	1			7303001208						
19103+0809	19.3	36	43– 1	29	14	80	2	.54	.49L	2.10L	22.32	C E	EFFB				970000142C	8					
19103+0551	19.7	53	41– 2	75	8	79	3	.64	.30L	5.01L	79.18L	D	BD				950142355C	8	1	32	X1910+058	244	12
19103+0413	20.3	21	39– 3	85	9	80	2	.46	.32L	2.74L	24.77L	C	D				660202000C	1					
19103+0749	20.9	46	42– 1	89	12	80	2	.63L	.33L	1.62	41.79L	D	CFD				970020010C						
19103+0935	22.0	57	44– 0	27	8	79	3	12.84	11.74	51.39	139.90:	BDDD	AABA	0			96E142532F	27	A	1	32	X1910+096	126	10
19103+0913	22.7	12	44– 0	32	9	79	3	12.12	12.69	4.64	26.65L	FFD	AADD	9			98C033443F						
19103+0034	22.9	47	36– 4	57	11	80	3	.42	.25L	.49L	23.89L	D	B				5400000108						
19103+0954	23.1	36	44– 0	20	7	79	3	1.47L	3.19	40.60:	132.38:	CDF	CABB	0			97C126552F	8					
19103+0530	23.3	27	40– 2	41	16	80	2	.37L	.25L	.94	32.01L	E	C				960120000C						
19104+0753	24.0	56	42– 1	65	8	80	2	.68	.56L	3.77L	36.54L	C	AI				870150020C						
19104+0250	24.3	24	38– 3	33	18	80	2	.48L	.25L	.71:	4.43	DE	EB				9700200208						
19104+0619	24.7	5	41– 2	32	6	79	3	3.52	1.27	3.29L	61.89L	EF	AA	9			450110000F						
19104+0237	25.0	54	38– 4	52	9	80	2	.48	.30	.55L	17.06L	CD	AC F	0			9600111008						
19104+0134	25.4	51	37– 4	16	7	80	3	.82	.48	.73:	26.52L	BCE	BBFF	1			9401100008						
19104+0550	25.4	8	41– 2	23	11	79	3	.33L	.32L	6.23:	47.69	DE	ECDD				958122355C	C	1	32	X1910+058	123	12
19104+0908	25.4	10	44– 1	68	12	79	3	2.35L	1.79L	2.98	66.16L	C	I B				970031333F						
19104+0634	25.7	58	41– 2	50	5	79	3	1.65	.77	5.38L	68.58L	BE	AB	6			750020000F						
19104+0849	25.8	41	43– 1	36	7	79	3	.95	6.72	42.06L	162.92L	CC	AAE	0			960132130F	4					
19104+0142	27.3	41	37– 4	95	13	80	2	.35	.25L	.44L	22.54L	C	D				9500000008		1	2	DO 5453	78	98
19104+0725	27.4	17	42– 1	100	16	80	2	.37L	.29L	1.31	47.74L	D	E C				650000020C						
19104+0445	28.7	26	40– 3	63	17	80	2	.48L	.27L	.91	27.63L	C	D				9501100018						
19104+0609	28.8	25	41– 2	32	7	79	3	.59	.34L	5.15L	72.35L	B	CEGC				450001020C						
19104+0830	29.7	58	43– 1	24	7	79	3	7.02	2.97	4.06L	92.24L	BD	AAK	0			960220000F		1	23	LDN 0649	503	
19104+0353	29.9	33	39– 3	63	9	80	3	.36	.25L	3.91L	68.99L	D	CH				940021042C	8					
19105+0539	30.2	10	40– 2	23	11	80	3	.26L	.84	6.28:	40.37	DFE	CDA				95A202330C	1					
19105+0522	30.9	4	40– 2	58	16	80	2	1.25L	.27L	.90L	6.87	D	FA				970120000C						
19105+0946	30.9	52	44– 0	23	8	79	3	2.15	1.83	4.29L	60.44L	FF	AAFB	9			970121340F						
19105+0932	31.9	6	44– 0	53	11	79	3	1.53L	.69	4.25:	67.64L	EF	EBC				980022321F						
19105+0527	32.8	18	40– 2	50	8	80	2	.53	.39L	2.83L	26.70L	C	BE				950130010C						
19105+0531	33.0	55	40– 2	58	11	79	2	.47	.31L	4.74L	95.62L	F	D				940020000C						
19105+0041	33.5	34	36– 4	58	15	53	3	.32L	.25L	.80	5.05:	DD	EGGD				3601100438	8					
19105+0633	34.3	27	41– 2	25	6	79	3	1.44	1.11	.83L	74.40L	FF	AB	9			9600200008						
19105+0834	35.2	28	43– 1	51	11	80	2	1.35L	.92L	3.79	51.81L	F	KGB				960410210F		1	23	LDN 0649	524	
19105+0435	35.8	47	40– 3	29	7	80	3	2.68	1.57	.65L	63.35L	CC	AA	0			9400100008						
19105+0852	35.9	10	43– 1	25	9	79	3	1.67	2.38	42.06	162.92	CCED	BBAB	0			960021120F	4					
19106+0335	36.3	13	39– 3	54	7	80	3	.72	.37:	3.48L	47.91L	CF	ABMG	0			850100021C	4					
19106+0254	36.5	39	38– 3	35	6	80	3	.61	.29:	.47L	51.40L	BD	AE	3			9401100308						
19106+0923	36.7	15	44– 0	82	14	78	2	.57	1.91L	7.37L	76.37L	E	B				880222353F	2					
19106+0942	36.7	51	44– 0	46	8	79	3	1.91	.98	4.83L	73.28L	CE	AA	3			9702435570F	2					
19106+0938	37.6	53	44– 0	24	8	79	3	4.71	2.97	51.39L	81.09L	CC	AABD	1			975233552F	2					
19106+0711	38.0	39	42– 1	47	9	79	3	.46	.25L	1.08L	44.84L	F	CJ DD				9600010008	A	1	32	X1910+096	171	10
19106+0232	40.1	12	38– 4	50	15	80	2	.26L	.25L	.74	13.41L	C	C				9502121228						
19106+0733	41.4	57	42– 1	63	9	80	2	.58	.52L	1.82L	10.39:	C D	ABKB				880200061C						
19106+0320	41.6	22	38– 3	56	7	80	3	1.02	.58L	3.64L	53.55L	F	AC				650020200C	2					
19106+0510	41.9	46	40– 2	31	6	79	3	1.21	.53	.70L	55.21L	BC	AA	0			9401201428						
19107+0241	44.4	37	38– 4	49	8	79	2	.47	.39L	.78L	45.71L	C	BD				9400000108						
19107+0916	44.4	18	44– 1	26	9	79	3	1.07	1.07	7.57L	93.13:	DD E	ABGD	6			960306543F	1	1	32	X1910+092	124	1
19107+0947	44.6	13	44– 0	33	16	79	3	2.15L	1.83L	4.69L	60.44	D	BCGB				970231360F						
19107+0356	44.8	18	39– 3	35	12	80	2	.25L	.31L	1.27L	11.02	D	FFB				860010020C						
19107+0129	45.8	21	37– 4	26	6	80	3	4.39	1.03	.58L	31.68L	CC	AAG	3			9400000008		3	4	TMSS 00415	19	28
19107+0150	47.1	30	37– 4	46	7	80	3	.41	.25L	.42L	41.39L	C	BF				9400100108						
19107+0941	47.2	2	44– 0	42	8	79	3	2.31	.86	51.39L	91.61L	CE	ABK	1			970343352F	8					
19107+0908	47.3	49	44– 1	33	8	79	3	1.65	1.18	4.26L	63.16L	CD	AAF	1			970000100F						
19107+0425	47.9	48	39– 3	21	7	80	3	1.88	.62	1.81	67.46L	BCC	ABCD	0			8400001108	4	1	2	DO 5463	87	110
19108+0642	48.5	16	41– 2	43	8	79	3	.78	.41:	.98L	55.11L	CF	BDG	4			9600010008						

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
19108+0800		48.8	50	43	−1	37	7	79	3	1.82	1.49	6.13L	97.12L	FD	AA	7	860230030C								
19108+0927		49.9	39	44	−0	47	9	79	3	1.82L	.51:	6.51:	31.81	EDE	FCBC		994133151F								
19108+0407		50.5	38	39	−3	30	7	80	3	1.52	.93	.83L	54.00L	BC	AAC	1	9400100008								
19108+0540		50.8	22	41	−2	21	6	79	3	5.73	3.05	8.93L	55.03L	BB	AADA	0	950312340C		1						
19108+0546		51.2	17	41	−2	53	12	79	3	.44L	.25L	1.81	62.31L	E	LFCF		950210142C		C						
19108+0815		51.3	7	43	−1	51	11	79	3	.57	.48L	6.23L	79.75L	C	BBL		961221152C			1	2	DO 5466		48	115
19108+0901		51.9	44	44	−1	25	7	43	3	3.69	10.45	90.76	227.53	BCFD	BAAA	0	962232320F		3	1	32	X1910+090		47	3
19108+0319		52.3	49	38	−3	28	7	80	3	.25L	1.57	2.28	48.75L	CC	AA		550010200C		2	1	11	PK 38−3.1		27	
19108+0455		52.4	38	40	−3	72	8	80	2	.41	.39L	.65L	19.71L	D	CD		9500000008								
19108+0113		52.7	0	37	−4	41	8	80	3	1.01	.59	.43L	25.10L	DC	AB	7	9400100008								
19108+0343		52.7	36	39	−3	34	12	80	3	.40	.26L	3.70L	56.52L	C	CE H		840120052C								
19108+0303		53.3	49	38	−3	22	13	81	2	.58	.31:	.77L	41.02L	CE	CCB	0	9500200008								
19108+0210		53.3	50	37	−4	28	6	80	3	4.09	3.08	1.76	12.04L	BCF	AABC	9	6441014428		E						
19108+0705		53.3	39	42	−2	25	5	79	3	2.57	2.37	.62:	8.07:	BCDD	AADC	9	9880000208		4						
19109+0805		56.2	1	43	−1	45	7	79	3	.67	1.07	8.64L	78.93L	CF	AA	0	8602301000								
19109+0227		56.3	26	38	−4	64	15	80	2	.46L	.29L	.62	5.76L	C	CB		9500210118								
19109+0158		57.1	46	37	−4	47	8	80	3	.42	.25L	.52L	36.05L	C	CM		9400000108								
19109+0831		57.5	11	43	−1	42	12	79	3	2.09L	1.33L	5.30:	37.25	EC	EEB		970100130F								
19109+0657		57.9	47	42	−2	22	5	79	3	14.16	4.79	.78:	69.59L	BDD	AAB	9	9501100008	50							
19109+0306		58.1	46	38	−3	64	19	80	2	.35L	.41L	.88L	5.43	D	HJEB		9701100008								
19109+0313		58.1	49	38	−3	54	16	80	2	2.37L	.28L	.88L	4.50	D	E CB		9802010008								
19109+0442		58.7	27	40	−3	31	7	80	3	7.21	3.98	.72:	43.64L	BEC	AAB	9	9421000018								
19110+0419		0.2	16	39	−3	26	6	80	3	5.10	3.36	.99	20.87L	CEC	AABJ	9	8500100208		4						
19110+0133		1.3	35	37	−4	79	16	80	2	.25L	.27L	.55:	3.61	DD	GB		9700000008								
19110+0652		1.7	32	42	−2	23	5	79	3	2.31	1.51	.76L	68.47L	BC	AAG	3	9502211008								
19110+0224		2.0	57	38	−4	52	7	80	3	.64	.25L	.46L	40.36L	B	B		9301100008								
19110+0949		3.8	20	44	−0	27	8	79	3	3.06	2.49	4.90L	58.28L	BC	AAJF	3	970140150F								
19110+0338		3.9	6	39	−3	26	9	80	3	.53	.30L	3.61L	35.26L	B	BE		740110000C								
19110+0432		4.5	47	40	−3	32	7	80	3	.34L	5.66	7.06	41.23L	BC	CAAG		9500000008								
19110+0815		4.7	26	43	−1	40	9	45	2	1.77	1.74L	6.54L	44.82L	C	AAK		960234331C		1	11	PK 39−2.1		26		
19110+0744		5.4	17	42	−1	39	19	80	2	.34L	.35L	2.52L	22.30	D	IB		970121362C		8						
19111+0353		6.2	5	39	−3	42	7	80	3	2.18	1.01	.61L	43.55L	BC	AB	0	9500000108								
19111+0147		7.0	4	37	−4	38	6	80	3	1.62	.92	.43L	26.65L	BC	AAD	0	9402100008								
19111+0800		7.1	1	43	−1	47	8	80	2	.50	.35L	3.37L	42.09L	C	BC		770030030C								
19111+0746		7.3	38	42	−1	43	15	80	2	.36L	.44L	1.50	38.52L	D	GC		970031362C		8						
19111+0115		7.7	34	37	−4	46	7	80	3	.43	.29L	.41L	30.87L	C	CE		9400100008								
19111+0059		8.0	36	36	−4	54	9	80	3	.50	.21:	.40L	34.97L	CE	CH	0	9300100418								
19111+0400		8.1	39	39	−3	58	8	80	3	.54	.28L	.68L	59.45L	C	BDHE		9400000008								
19111+0737		8.4	58	42	−1	34	10	78	2	.46	.39L	6.52L	80.86L	D	D		960020120C								
19111+0810		9.0	16	43	−1	25	8	44	3	1.84	3.22	22.96	67.89:	BCDD	BAAA	0	96A222243C		A						
19111+0003		9.1	12	36	−5	35	14	80	3	.28L	.57L	1.00	4.08L	E	NCBD		3501202200		6						
19111+0954		9.4	45	44	−0	43	12	78	2	.57	1.39L	5.13L	145.33L	D	B E		960053470F								
19111+0921		10.0	58	44	−1	66	9	79	3	.66	1.68L	6.78L	117.04L	D	C E		960123312F			1	2	DO 5472		19	103
19111+0757		10.0	16	43	−1	65	16	80	2	.25L	.30L	1.22L	15.14	D	EC		680010030C								
19111+0938		10.0	50	44	−0	33	12	79	3	.79L	.51	5.78L	107.72L	E	BC	0	971161250F		E	4	13	124408 B8		14	50
19111+0212		10.4	29	38	−4	21	7	80	3	.46	1.01	5.49	12.04	DCCC	BCEC	0	5681115338		2						
19111+0630		10.8	5	41	−2	31	6	79	3	1.46	.84	.70L	48.89L	BC	AAB	0	9500103108								
19112+0615		12.0	39	41	−2	30	9	79	3	.95	.25L	5.64L	52.17L	B	AG		350001100C								
19112+0259		12.4	30	38	−4	80	23	80	2	1.31L	.40L	.47L	3.83	D	HC		9700110008								
19112+0539		12.5	32	41	−2	64	13	80	2	.52L	.27L	1.15	29.30L	D	D		950201110C								
19112+0905		12.7	39	44	−1	32	8	79	3	6.80	5.05	4.94L	66.02L	CD	AAG	9	970222440F		3						
19112+0816		12.8	32	43	−1	36	9	79	3	.48L	7.59	6.54	73.95L	BD	AB		960232160C								
19112+0417		13.4	36	39	−3	31	6	80	3	2.05	.81	.58L	34.72L	CC	AB	2	6502100108								
19112+0819		14.4	44	43	−1	27	9	79	3	7.41	11.32	4.50:	51.04L	EDD	AABH	9	960423132F								
19112+0513		14.5	9	40	−3	58	6	79	3	1.22	.25:	.69L	53.88L	BE	AC	1	9400200118			1	13	124409 K2		11	85
19112+0646		14.6	30	42	−2	45	7	79	3	.81	.59	.82L	87.66L	CD	BA C	0	9501100008								
19112+0516		14.9	18	40	−2	39	7	79	3	.84	.31L	.80L	55.67L	C	ABB		9401100108								
19112+0625		15.6	39	41	−2	43	11	80	2	.36	.33L	.83L	26.33L	D	BC L		9601101008		2						
19112+0945		16.3	44	44	−0	53	9	79	3	.76	.57:	4.72L	78.57L	CF	BB G	0	970140483F								
19113+0745		19.1	43	42	−1	35	8	79	3	.62	.42	7.13L	101.16L	EF	ACEF	9	860031342C		8						
19113+0648		21.9	58	42	−2	34	6	79	3	7.19	3.28	1.20L	75.33L	DE	AAF	9	9501200008								
19113+0805		22.6	59	43	−1	67	11	80	2	.79	.55:	4.20L	46.94L	CD	BA	1	960220010C								
19113+0837		23.0	21	43	−1	37	14	79	3	1.31L	1.17L	5.69L	36.34	C	FGB		974513441F		1						
19113+0232		23.3	16	38	−4	28	6	80	3	18.13	4.93	1.00	33.77L	BBC	AAB	0	9400200008	17		6	13	124413 MA		4	88
19113+0941		23.6	9	44	−0	48	11	79	3	1.34L	1.05L	5.78	53.20L	D	GFDG		980140453F		2						
19113+0332		23.6	26	39	−3	35	6	80	3	.25L	3.50	4.79	38.85L	BC	I AAE		9501200008			1	11	PK 38−3.2		35	
19114+0510		24.6	31	40	−3	63	15	80	2	.31L	.29L	1.14	6.60:	CE	FNEB		9701100118								
19114+0002		25.0	18	36	−5	33	7	80	3	31.33	648.29	515.88	168.13	BBBD	AAAA	0	2181202300		6	2	13	124414 G5		4	83
19114+0527		25.0	60	40	−2	21	6	79	3	.63	.31L	5.25L	59.51L	B	BEG		940022020C		5						
19114+0738		25.5	53	42	−1	45	7	80	2	.73	.39	3.20L	36.40L	BD	BC	0	870130100C								
19114+0411		25.5	52	39	−3	52	9	80	3	.28L	.39	1.06	42.87L	EC	I CB		9501000008								
19114+0831		25.7	8	43	−1	43	9	79	3	.67	1.16L	3.74L	58.09L	C	BG		960111140F								
19114+0920		26.3	37	44	−1	38	8	79	3	9.90	9.79	2.65	56.51L	BCD	AAB	6	670130400F								
19114+0743		26.8	5	42	−1	32	9	79	3	10.61	6.90	1.45	80.69L	BED	AAB	9	750131442C		8						
19114+0302		28.8	30	38	−4	25	7	80	3	.61	.31L	.60L	47.68L	C	BE		9400110008								
19114+0425		28.9	19	40	−3	42	7	80	3	1.61	.95	.72L	49.58L	BC	AADB	0	8401100108		4	1	39	CC 039−02.7		96	408
19114+0329		29.2	19	39	−3	22	6	80	3	1.55	.88	.59L	38.27L	DE	AA	9	9500200008								
19114+0036		29.8	45	36	−5	26	6	80	3	3.01	1.57	.64	24.72L	BCC	AADD	0	6401000008			2	2	DO 5475		61	105
19115+0856		31.3	48	44	−1	36	8	79	3	1.00	1.25L	7.28L	119.19L	C	ACKC		958402231F			1	13	124415 K0		24	78
19115+0238		31.6	34	38	−4	26	5	80	3	3.23	2.06	.73:	34.34L	CCF	AAF	2	9401100008			1	39	OV+020		118	1415
19115+0304		31.8	19	38	−4	38	5	80	3	1.07	.49:	.49L	29.81L	BD	BB	0	9500110008								
19115+0710		32.0	45	42	−2	56	13	80	2	.34L	.26L	1.15	35.04L	C	B		9501000008								
19115+0439		32.5	37	40	−3	77	17	80	2	.53L	.25L	.96L	5.38	D	GB		9700000108								
19115+0828		34.5	27	43	−1	46	9	80	2	.53	1.03L	1.78:	45.59L	D D	BGE		960232230F		1						
19115+0752		34.9	6	43	−1	35	8	44	3	5.21	4.56	8.10L	80.57L	BB	AAC	0	960300000C	01							
19115+0618		35.5	47	41	−2	76	8	78	2	.62	.43:	1.27L	61.23L	CD	CB	0	7503021008		1						
19116+0420		36.3	38	39	−3	27	7	80	3	1.10	.53L	.61L	58.51L	B	AC		8402200008								
19116+0227		36.3	39	38	−4	63	19	80	2	.25L	.78L	.50:	5.23	DD	KHD		9500100108								
19116+0729		36.6	49	42	−2	40	9	79	3	1.05	1.06	6.61L	82.42L	CF	AAD	9	550100000C								
19116+0101		36.7	22	37	−5	47	7	80	3	.75	.47	.43L	23.77L	BD	BB	2	9410000108								
19116+0524		36.9	44	40	−3	70	8	80	2	.54	.32:	2.19L	26.14L	CE	BDL	0	950230020C								
19116+0653		37.0	28	42	−2	77	7	79	3	.76	.32L	.82L	63.14L	B	BC		9500200008								
19116+0737		37.6	3	42	−1	47	9	79	3	1.05	.53:	8.22L	82.38L	BD	AC	0	950120100C								
19116+0504		38.2	4	40	−3	32	5	80	3	2.14	1.68	.63L	48.39L	BF	AA	9	9501000008								
19116+0801		38.8	41	43	−1	34	12	44	2	.36L	.36L	3.42L	13.93	D	BFFA		980130030C			1	23	LDN 0646		329	
19116+0359		39.3	9	39	−3	23	6	49	3	1.76	1.11	.60	40.06L	BDD	AAB	9	9401000008								
19116+0825		39.4	28	43	−1	31	8	80	2	.74	.50	2.95L	27.86L	DD	BAEC	0	970134262F		1						
19116+0347		40.2	19	39	−3	74	18	80	2	.32L	.29L	.63	5.94L	C	DE		9780000218								
19116+0535		40.3	8	41	−2	58	12	80	2	.31L	.25L	1.13	25.26L	D	I BC		950100010C								
19116+0812		41.8	16	43	−1	73	10	79	3	.55	.49L	3.32L	55.42L	D	BG G		960010041C								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
19117+0020	42.2	28	36	−5	87	18	80	2	.77L	.25L	.52	14.91L	D	CF		2400000108								
19117+0327	43.4	39	39	−3	79	12	81	2	.38	.28L	1.01L	49.25L	C	C		8500200008								
19117+0841	43.5	5	43	−1	23	8	79	3	2.96	3.03	4.38:	104.33L	EDE	AAFA	9	95C224540F		1						
19117+0717	43.5	47	42	−2	19	7	79	3	.78	.63	1.24L	77.64L	BC	ABF	0	9401001208								
19117+0657	45.2	16	42	−2	29	6	79	3	4.96	2.97	.70L	59.82L	BE	AA	9	9610100008								
19117+0903	45.4	42	44	−1	43	9	79	3	1.78L	2.10:	9.93	44.19L	EE	GAA		964010320F		2	1	32	X1911+090		58	2
19117+0005	46.5	38	36	−5	79	17	81	2	.78L	.25L	.81	7.99L	D	C		2501000100								
19118+0740	49.2	11	42	−1	39	10	80	2	1.45	.51	3.60L	35.52L	ED	ABG	0	970110000C								
19118+0911	51.0	6	44	−1	30	7	79	3	6.59L	2.23	4.31L	46.05L	D	AAI	9	970221020F								
19118+0950	51.9	54	44	−0	32	6	79	3	1.10	.46:	4.48L	65.61L	CD	BB	2	970132101F								
19118+0945	51.9	26	44	−1	20	6	79	3	3.99	13.96	109.28	232.14:	BBDD	AAAA	0	968022533F		3	1	32	X1911+097		73	3
19118+0416	52.0	32	39	−3	83	27	80	2	.52L	.44L	.74L	7.20	D	MFD		9700100008								
19118+0606	52.3	22	41	−2	56	7	79	3	.53	.28L	5.50L	90.00L	C	BG		540100000C								
19118+0903	52.9	10	44	−1	51	9	79	3	1.70	1.44:	9.93L	44.06L	BF	AA	4	960110320F		2	1	32	X1911+090		57	2
19118+0521	53.4	24	40	−3	39	6	79	3	.93	.41L	3.41L	45.67L	B	AD		950120000C								
19118+0953	53.6	3	44	−0	61	9	79	3	.65	1.05L	4.74L	60.71L	D	BK		970122102F								
19119+0634	54.0	17	41	−2	28	13	79	3	.26L	.25L	1.06	16.05:	CE	GKFB		9681100308		4						
19119+0644	54.3	25	42	−2	44	8	79	3	.47	.25L	.78L	80.31L	F	C		9501200008								
19119+0547	55.2	1	41	−2	28	14	79	3	.31L	.25L	1.79L	10.06	D	FDB		968001021C								
19119+0648	55.4	48	42	−2	98	12	80	2	.37	.30L	.80L	39.04L	C	F		9600200008								
19119+0929	55.8	3	44	−1	37	7	79	3	1.17	1.65L	5.35L	51.98L	C	AB	0	770210020F								
19119+0439	56.1	31	40	−3	38	6	80	3	.88	.50	.66L	48.67L	BD	BBB	1	8401000008								
19119+0708	56.3	14	42	−2	50	10	79	3	.69	.33L	.72L	94.23L	B	BL	E	9300000008								
19119+0811	56.5	36	43	−1	22	12	44	2	.25L	.31:	1.62:	20.00	FDE	JCC		970120043C								
19119+0454	57.1	59	40	−3	42	6	79	3	.72	.35	.56L	37.20L	DE	BC	0	9501000008								
19119+0830	57.1	14	43	−1	24	9	79	3	3.06	1.08	6.39L	109.42L	CD	AAC	0	950222230F								
19119+0801	57.2	22	43	−1	85	16	80	2	.30L	.62L	1.66	25.62L	E	JDBD		970130040C			1	23	LDN 0646		92	
19119+0642	57.6	30	42	−2	38	8	79	3	.48	.31L	1.01L	71.26L	C	BFG		9501100008								
19119+0936	59.6	12	44	−1	29	6	79	3	3.33	2.44	1.67:	20.39:	DFDC	AABD	9	980000040F								
19120+0834	0.3	21	43	−1	36	11	80	2	.91:	.56	1.53L	39.91L	DE	BBC	0	970031110F								
19120+0250	0.5	34	38	−4	87	9	80	2	.28	.43L	.54L	19.46L	C	CI		9500000008			1	13	124427 K5		8	85
19120+0341	1.0	4	39	−3	53	16	80	2	.46L	.25L	.79	15.68L	C	C		9500000108								
19120+0848	2.1	39	43	−1	44	9	79	3	1.06	.55:	5.78L	48.01L	DF	BDH	9	960214441F		1						
19120+0917	3.1	18	44	−1	27	6	43	3	13.88	145.42	740.62	1510.80	BBCC	AAAA	0	733323433F	91	2	2	21	43.890		17	
19120+0112	3.3	34	37	−5	35	6	80	3	1.59	.84	.55L	19.94L	BC	AAF	0	9401001108								
19120+0325	3.6	3	39	−4	19	6	80	3	.93	.94	.52L	32.77L	BE	AA	9	9500100208								
19120+0008	5.0	19	36	−5	25	7	80	3	.25L	.74	1.70	2.84L	CC	FAAD		1701000000			1	11	PK 35−5.1		23	
19120+0838	5.3	28	43	−1	47	9	79	3	.81	1.88L	6.29L	71.96L	D	AE		960222362F								
19121+0800	6.0	54	43	−1	19	8	79	3	2.14	.89	5.29L	87.98L	BC	AAG	2	950130051C			1	23	LDN 0646		106	
19121+0949	6.6	14	44	−1	35	6	79	3	1.42L	.63	4.86L	56.82L	D	AB	1	971064214F		1						
19121+0612	7.0	53	41	−2	44	9	80	2	.76	.44L	4.62L	47.88L	C	BJGE		350200020C		4						
19121+0221	7.2	37	38	−4	37	15	80	3	.25L	.25L	.64L	9.55	D	GC		9600000218								
19121+0804	8.1	40	43	−1	37	9	79	3	1.60	.71	7.11L	111.25L	BD	AB	1	961040030C			1	23	LDN 0646		307	
19121+0037	9.1	3	36	−5	73	13	81	2	.43	.41L	.56L	21.38L	C	EJND		6400000008								
19121+0747	10.6	22	43	−2	46	8	79	3	.64	.25:	5.35L	82.26L	BF	BC	B	950100000C								
19121+0925	11.5	44	44	−1	35	11	78	2	1.45L	1.09L	2.91	53.66L	D	B		670130020F								
19122+0043	14.1	54	36	−5	56	7	80	3	.65	.24:	.40L	26.15L	BE	AD	1	7400100208		4						
19122+0557	14.6	22	41	−2	27	7	79	3	.57	.28L	4.18L	45.95L	E	CE		850210000C								
19122+0928	14.8	39	44	−1	40	7	79	3	2.16	1.65	5.04L	52.75L	BC	AA	J	570110020F								
19122+0959	14.9	23	45	−0	41	7	79	3	3.11	3.75	4.48L	61.03L	FE	AA	I	970210020F								
19122+0947	15.4	18	44	−1	25	7	78	2	.93	.52	4.34L	44.04L	CE	AB	C	970062441F								
19122+0920	16.9	44	44	−1	79	8	79	3	.81	1.25L	3.77L	1510.80L	D	CF		530443344F		2						
19122+0206	17.8	2	38	−4	72	16	51	2	.42L	.29L	.69	6.18L	C	CD		9681000228		C						
19123+0704	18.2	57	42	−2	54	10	79	3	.61	.41	1.12L	90.83L	CD	BBJ	0	9501010008								
19123+0646	18.5	55	42	−2	63	13	78	2	.56	.71L	1.71L	75.65L	C	BL		9502100008								
19123+0855	19.2	37	44	−1	45	7	79	3	.75	1.40L	6.21L	60.68L	C	AD		960334754F		1						
19123+0154	19.4	51	37	−4	78	20	81	2	.74L	.28L	.81	28.77L	D	J	D	9400000108								
19123+0603	20.4	44	41	−2	33	6	79	3	2.00	1.39	3.98L	47.02L	BC	AA	0	550020000C								
19123+0106	21.2	56	37	−5	61	8	80	3	.48	.39:	.44L	24.78L	BF	CH	4	9400000008								
19123+0409	21.8	13	39	−3	18	5	80	3	16.29	7.65	1.00	38.29L	BBC	AAC	0	9401000108	14		4	1	XY AQL		4	4
19123+0319	22.3	15	39	−4	83	20	80	2	.25L	.25L	.74	6.48:	CE	FD		7600000108								
19123+0802	22.4	58	43	−1	60	15	80	2	.26L	.35L	1.35	36.49L	D	DC		960040030C			1	23	LDN 0646		379	
19123+0944	23.4	37	44	−1	20	7	79	3	1.11	.58:	4.28L	20.60:	CF	F	ABI C	980051330F								
19124+0050	24.0	14	36	−5	39	17	80	3	.26L	.27L	.66L	6.64	D	GLI B		8502110328		C	1	32	X1912+008		96	12
19124+0645	25.1	14	42	−2	48	10	79	3	.44:	.40	.66L	74.21L	CD	AC		9502300208		4						
19124+0836	25.4	30	43	−1	29	7	79	3	2.80	3.34	5.71L	44.37L	FE	AAJF	9	960221132F								
19124+0138	25.5	57	37	−4	42	7	80	3	.55	.50	.41L	28.13L	BC	BB	0	9400000008								
19124+0730	26.8	33	42	−2	46	8	79	3	.79	.37L	5.16L	76.52L	B	BB		940000000C								
19124+0417	27.5	7	40	−3	49	6	80	3	.76	.30L	.55L	34.29L	F	BDM		9500000008								
19125+0446	30.8	31	40	−3	42	6	79	3	1.25	.24	.51L	35.79L	CE	AC	0	9401000008			1	16	11844 M2		35	96
19125+0607	30.8	31	41	−2	70	9	80	2	.42	.64L	.81:	28.58L	C	D	CMC									
19125+0343	31.2	24	39	−3	31	6	80	3	28.89	26.51	7.81	28.05L	BBC	AAA	0	9500100218	14							
19125+0902	32.3	18	44	−1	54	27	80	2	.97L	1.05L	4.67L	16.53	E	GB	C	980110010F								
19125+0337	32.5	22	39	−4	53	6	80	3	.68	.31L	.67L	26.19L	B	BEC		8500110218								
19125+0712	33.0	34	42	−2	40	9	79	3	.92	.29:	.87L	80.40L	DD	ACM	2	9402130008		1						
19125+0030	33.6	34	36	−5	44	7	80	3	.60	.25L	.41L	16.42L	B	AE		3400000008			1	2	DO 5496		34	98
19125+0831	34.3	50	43	−1	47	8	79	3	.50	1.45L	6.78L	54.86L	C	B		960020020F								
19125+0145	34.9	29	37	−4	35	11	80	2	.25L	.25L	.64	5.78:	CD	KEB		9581000208								
19126+0805	36.0	57	43	−1	39	15	80	2	.48	.61L	4.46L	74.69L	C	BB		961021120C								
19126+0943	37.3	4	44	−1	53	10	80	2	1.19	1.10L	4.52L	30.66L	D	BBAE	0	980034540F		4	1	13	124437 B3		19	85
19126+0640	37.8	16	42	−2	63	20	80	2	.50L	.65L	.75	12.46L	D	CIFE		9701100008								
19126+0520	39.2	55	40	−3	74	7	79	3	.78	.35L	3.81L	57.50L	B	BE		940112000C		1						
19126+0722	39.3	27	42	−2	33	8	79	3	.91	.54	4.99L	73.65L	FF	ACLG	9	640000032C		8						
19126+0217	39.6	41	38	−4	27	6	80	3	1.57	.87	.40L	18.36L	DF	AA	9	9500100008								
19126+0648	40.5	5	42	−2	21	8	46	3	3.33	4.14	2.50	17.11L	BDC	AACC	9	9613100308		4						
19127+0326	42.1	32	39	−4	59	16	80	2	.27L	.25L	.56:	4.83	DD	DC		7700000008								
19127+0352	42.6	10	39	−3	46	7	80	3	.46	.34L	.45L	32.28L	D	BG		9500000008								
19127+0113	42.8	19	37	−5	21	6	80	3	1.37	.62	.48L	25.39L	BC	AAL	0	9400102128		A						
19127+0733	43.0	41	42	−2	46	9	79	3	1.20	.53	6.53L	93.79L	BD	BB	0	930000000C								
19127+0306	43.1	9	38	−4	93	8	80	2	.52	.43L	.51L	20.49L	D	AF		8500000008								
19127+0845	43.3	8	43	−1	23	6	79	3	5.19	3.20	5.27L	66.03L	CC	AA	7	960220200F								
19127+0848	43.4	13	44	−1	55	7	79	3	.97	.41:	5.24L	69.81L	CF	AB	0	950120202F			1	2	DO 5504		83	105
19127+0105	44.1	30	37	−5	26	6	80	3	1.19	.84	.40L	24.54L	BD	AA	0	9400011008								
19127+0602	44.4	10	41	−2	56	8	79	3	.53	.25L	4.38L	55.12L	C	BB		640210000C								
19127+0750	46.5	37	43	−2	66	11	78	2	.30	.39L	7.24L	74.44L	D	B		960110032C								
19127+0610	46.6	60	41	−2	88	13	80	2	.37	.38L	4.48L	56.12L	C	BE		230120020C		4						
19127+0939	46.6	10	44	−1	37	7	79	3	2.84	2.34	106.13L	531.50L	DF	AAGB	9	842043331F		4						
19127+0959	47.0	15	45	−1	41	11	78	2	1.06L	.68L	6.32	58.29L	D	GECD		970042110F								
19127+0931	47.2	33	44	−1	48	8	79	3	.90	.45:	4.86L	117.97L	DF	BCGG	0	660010010F								
19127+0707	47.4	56	42	−2	57	9	78	2	.38	.34L	1.80L	68.70L	C	CE		9401110008								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
19127+0210	47.6	38	38	− 4	24	5	80	3	4.10	2.20	.42L	18.10L	BB	AA	6	9500100008								
19128+0934	48.5	25	44	− 1	30	7	79	3	5.31	4.04	5.74L	98.76L	BC	AAI	9	860030020F								
19128+0457	49.6	47	40	− 3	34	5	79	3	5.73	3.64	.87L	46.57L	BB	AAB	0	9400000008								
19128+0227	50.0	40	38	− 4	17	6	80	3	6.75	3.99	.82	21.24L	CCC	AABG	8	9501100208			1	11	PK 37 − 4.1		37	
19128+0856	50.5	39	44	− 1	21	6	79	3	3.39	2.30	3.54L	68.22L	FF	AAED	9	960101230F								
19128+0507	51.0	18	40	− 3	42	6	80	3	1.07	.55	.51L	40.14L	BC	AC	0	9501000108								
19128+0129	51.3	19	37	− 5	39	7	79	2	.51	.26:	.84L	33.45L	FF	CCI E	8	8402122448		F						
19128+0241	51.4	59	38	− 4	47	19	80	2	.25L	.25L	.63L	4.97	E	HC		9600000008								
19128+0807	52.9	52	43	− 2	35	7	79	3	.90	.93	5.07L	53.22L	BC	BAC	0	950121332C		2						
19128+0910	52.9	26	44	− 1	20	6	79	3	8.41	16.80	5.01	85.12L	EDC	AAB	9	960122111F								
19128+0255	53.0	28	38	− 4	37	6	80	3	.88	.28:	.50L	26.11L	CE	AD	0	9400000008								
19128+0631	53.3	24	42	− 2	39	9	79	3	.95	.49	.57L	56.63L	CC	AA	7	8502100008								
19129+0655	54.7	45	42	− 2	69	16	80	2	.94L	.25L	1.14L	10.97	D	B JB		9700101208								
19129+0959	55.1	1	45	− 1	67	7	79	3	.96	.98L	7.24L	39.42L	C	ABDG		770152210F								
19129+0233	55.1	0	38	− 4	67	19	80	2	.25L	.26L	.83L	6.50	D	GHC		9600100008								
19129+0913	56.0	33	44	− 1	47	8	79	3	.70	.52L	5.15L	85.12L	C	AB E		960134343F								
19129+0442	56.1	44	40	− 3	62	16	80	2	1.33L	.25L	.68	14.67L	C	J FG		9500000008								
19129+0822	56.8	55	43	− 1	41	16	80	2	.95L	1.15L	1.96L	12.11	D	I EB		980100040F								
19129+0841	57.1	28	43	− 1	34	7	79	3	1.48	.80	5.58L	71.31L	BC	AA	1	950320100F								
19129+0618	57.5	11	41	− 2	30	9	79	3	1.61	.89	4.22L	54.93L	CC	AAI	6	230010100C								
19129+0213	58.2	44	38	− 4	28	6	80	3	1.49	.93	.47L	20.52L	BC	AA	0	9500200008								
19129+0517	59.5	30	40	− 3	57	9	80	3	.45	.25L	.49L	46.36L	C	C J		9501120008		1						
19129+0049	59.8	50	37	− 5	31	8	79	2	.57	.29	.66L	22.79L	CD	BCE	3	9401110008								
19130+0313	0.5	28	39	− 4	25	5	80	3	5.12	1.41	.65:	27.18L	BCD	AACB	1	7500000008			3	4	TMSS 00419		29	26
19130+0542	1.0	22	41	− 3	92	11	79	2	.29	.34L	4.12L	52.88L	D	FN		830121012C		8						
19130+0955	1.2	38	45	− 1	21	6	79	3	2.68	1.52	6.23L	72.49L	BC	AAHJ	0	770144440F								
19130+0940A	3.6	11	44	− 1	42	9	43	3	4.74L	3.30:	156.18:	531.50	FFF	HBFB		848243333F		4	1	32	X1913+096		16	4
19130+0647	3.7	9	42	− 2	57	17	80	2	.50L	.25L	.85	10.58:	CE	EGCD		8702000428		4						
19130+0612	3.9	50	41	− 2	81	14	80	2	.34	.26L	1.04L	54.09L	C	CN G		9302100108								
19130+0952	4.0	51	45	− 1	31	10	79	3	.89	.83	4.89L	73.05L	ED	ABC	9	770134350F								
19130+0539	5.2	54	41	− 3	41	17	80	2	.25L	.29L	.95:	11.20	ED	LEC		850121022C		8						
19131+0537	6.6	58	41	− 3	43	7	79	3	.60	.48	3.68L	49.68L	BC	CB	0	830133022C		8						
19131+0424	6.9	31	40	− 3	50	19	80	2	.30L	.28L	.68	5.40:	DF	F EB		7700110228		C						
19131+0655	7.3	30	42	− 2	37	9	79	3	2.01	1.27	.95:	76.38L	BCE	AAF	8	9500201418								
19131+0740	8.6	19	43	− 2	32	7	80	2	2.92	1.43	6.16L	53.72L	BC	AA	2	950011233C		A						
19131+0343	9.2	5	39	− 4	44	18	79	2	.50L	.59L	1.22L	7.66	D	C GB		9402000418								
19131+0746	9.2	40	43	− 2	35	7	79	3	.57	.29L	6.37L	53.41L	C	AFDH		960001353C		A						
19131+0846	9.2	51	44	− 1	25	6	79	3	2.04	.94	3.82L	57.19L	BC	AA	6	960010300F								
19131+0716	10.0	19	42	− 2	44	9	79	3	.65	.35	.96L	66.63L	BC	AEGD	0	9400310418								
19131+0450	10.9	32	40	− 3	51	18	80	2	.44L	.26L	.62	23.41L	D	D		9500100008								
19131+0855	11.8	4	44	− 1	33	12	80	2	1.01L	.32L	1.88:	17.59	DD	ECB		970001120F								
19132+0557	14.0	29	41	− 3	48	9	79	3	.80	.39L	.89L	51.87L	C	BCCG		9400100108								
19132+0131	14.5	39	37	− 5	21	7	80	3	.48	.25L	.50	16.68L	C C	BFCF		8401101118			1	2	DO 5513		32	96
19132+0720	14.5	40	42	− 2	42	7	79	3	.70	.42	.62L	49.83L	CC	BB	4	9400310418								
19132+0120	15.5	42	37	− 5	46	8	81	2	.68	.47L	.58L	6.03L	B	BBFH		4501100108								
19132+0638	16.1	1	42	− 2	52	22	80	2	.26L	.33L	.65L	9.41	E	HMC		8700000008								
19132+0815	16.3	56	43	− 2	16	6	79	3	.86	.58	2.89L	31.90L	BC	AAI D	0	968122343C		2						
19132+0412	16.5	18	40	− 3	50	8	80	2	.61	.52L	.57L	14.15L	C	CC		9601021008		1						
19132+0701	16.5	20	42	− 2	35	9	79	3	1.23	.85	.84L	78.78L	CD	AB	0	9401200008								
19132+0726	16.5	9	42	− 2	57	9	80	2	.47	.27:	3.08L	54.84L	DE	BB	2	940010000C								
19133+0136	19.5	26	37	− 5	35	6	80	3	1.58	.73	.57L	20.00L	BF	AAE	1	8401100008								
19133+0258	21.3	16	38	− 4	50	21	80	2	.25L	1.08L	.52L	5.39	D	HKC		7600000128								
19133+0934	22.6	43	44	− 1	40	7	79	3	1.83	1.31:	5.07L	80.54L	CE	AA	9	260030000F								
19133+0224	22.9	6	38	− 4	35	10	80	3	.25L	.34L	.81	7.06	CD	CEB		9600101008								
19133+0943	23.0	54	44	− 1	40	7	79	3	3.52	4.74	10.62L	102.37L	FF	AAG	9	660143435F		4						
19133+0448	23.1	42	40	− 3	27	6	80	3	3.01	1.46	.47L	36.16L	BC	AA	9	9400100008								
19133+0032	23.6	9	36	− 5	23	6	80	3	2.95	.83	.46L	20.15L	CC	AAH	2	5500000008			3	2	DO 5515		39	111
19133+0811	23.6	25	43	− 2	49	7	79	3	.76	.68	5.34L	78.32L	DE	BA	9	950222355C		2						
19133+0043	23.8	22	36	− 5	23	5	80	3	.69	.38	.43L	27.93L	DF	BA	8	7300000008			1	1	V1200 AQL		17	3
19134+0612	24.5	15	41	− 3	78	12	79	2	.44	.26L	1.29L	50.44L	C	BK I		9302000108								
19134+0108	25.1	15	37	− 5	45	6	80	3	.99	.23:	.41L	26.56L	BE	AD	0	9400100008								
19134+0939	25.4	59	44	− 1	39	8	79	3	11.44	6.05	19.92L	168.93L	DE	AAFG	9	368133433F		4						
19134+0553	26.0	19	41	− 3	52	9	79	3	.43	.25L	.56L	53.47L	B	AK		9300200008			1	2	DO 5518		16	113
19134+0708	28.3	35	42	− 2	82	10	80	2	.41	.71L	1.34L	85.01L	D	BE		9400201008								
19134+0533	28.8	37	41	− 3	48	10	79	3	.57	.38L	.80L	47.80L	D	CAD		9502201008								
19134+0626	29.2	28	42	− 2	26	8	79	3	1.28	1.30	.61L	54.84L	BC	AAFC	0	6300000208		4						
19134+0829	29.6	48	43	− 1	20	7	45	2	.80	.42:	3.33L	35.56L	DE	BDC	0	971221020F								
19134+0113	29.7	50	37	− 5	56	6	80	3	.66	.26L	.40L	16.07L	B	BC		9400200008								
19135+0931	30.6	32	44	− 1	25	7	79	3	233.68	199.24	33.33	81.95L	DCD	AAAK	9	160130251F	24		1	3	RAFGL 2350		6	8
19135+0958	31.7	39	45	− 1	40	11	79	3	1.18L	2.28L	8.01L	56.18	D	CHDC		774114340F								
19135+0415	33.5	59	40	− 3	53	7	80	3	1.01	.81	.48L	37.74L	BD	BC	0	9400121008		1						
19135+0506	34.2	11	40	− 3	28	7	79	3	1.45	.31:	.47L	18.95L	BD	AB G	0	9500301108		2	1	23	LDN 0641		534	
19135+0809	34.9	55	43	− 2	19	6	79	3	6.75	5.32	1.88:	52.88L	BBD	AACD	6	950221145C		2						
19135+0909	35.7	42	44	− 1	30	6	79	3	2.41	2.15	7.65L	91.74L	BC	AA E	0	960325140F								
19136+0839	36.2	3	44	− 1	45	7	79	3	.81	.57:	7.09L	114.78L	FE	AC	0	950020000F								
19136+0236	36.4	40	38	− 4	42	12	80	3	.25L	.25L	1.21	7.30L	C	GB		8601200108								
19136+0759	37.1	12	43	− 2	24	6	79	3	1.16	.66	5.22L	79.79L	ED	AB	9	950100000C								
19136+0642	37.4	7	42	− 2	64	11	79	3	.71	.38L	.59L	81.29L	C	BD		6400100008								
19136+0952	37.7	23	45	− 1	48	7	79	3	.54:	1.45	17.43:	100.20L	DCC	BCC	0	760112530F								
19136+0947	38.3	11	45	− 1	63	8	79	3	.64	2.40L	6.83L	112.85L	C	CH		660034354F								
19136+0926	38.9	47	44	− 1	36	7	79	3	1.43	1.00	4.08L	50.77L	CE	ABHD	0	170240241F								
19136+0423	39.8	5	40	− 3	25	6	80	3	1.46	.45	.76	6.92L	BCC	ACDC	4	5600000208		4						
19136+0736	40.2	26	43	− 2	52	7	79	3	.91	.25:	3.72L	71.67L	CD	BD	0	840000000C								
19136+0709	40.6	16	42	− 2	66	10	78	2	.37	.35L	1.19L	56.32L	C	DD		9400101008								
19136+0003	40.8	53	36	− 5	55	8	80	3	.49	.31L	.41L	2.96L	C	BHM		2600000000								
19136+0825	41.1	42	43	− 2	55	16	80	2	.97L	.97L	1.72L	13.18	D	FB		970221010F								
19136+0537	41.5	55	41	− 3	34	11	79	3	.39	.24:	.57L	48.92L	CD	BG	4	9300220108								
19137+0843	42.1	3	44	− 1	44	7	79	3	1.02	.56	5.03L	112.79L	CE	AB	2	950041000F		1						
19137+0111	42.2	7	37	− 5	74	16	80	2	.25L	.38L	.45:	3.68	DD	LEB		9600100008								
19137+0510	42.5	32	40	− 3	86	12	80	2	.42	.32L	.50L	25.90L	C	CD		9401303208		6						
19137+0816	43.3	9	43	− 2	75	9	80	2	.38	.29L	3.55L	35.81L	D	CL		960121132C								
19137+0550	43.4	22	41	− 3	76	15	80	2	.34	.34L	.84L	58.21L	C	DD		9300200008			1	2	DO 5528		55	111
19137+0459	44.8	11	40	− 3	37	8	79	3	.69	.53	.71L	39.99L	BC	BCHD	0	9400200108			1	23	LDN 0641		232	
19137+0337	45.4	33	39	− 4	30	7	79	3	.64	.35L	.76L	10.64L	B	AGGG		8300210338			1	2	DO 5526		58	91
19137+0412	46.1	33	40	− 4	46	8	80	3	.42	.25L	.54L	33.28L	E	CJCH		9500121008		1						
19137+0835	46.1	36	43	− 1	24	6	79	3	5.73	2.94	7.14L	110.03L	BC	AA	7	950110000F								
19137+0728	46.1	48	42	− 2	41	7	79	3	.80	.26L	5.22L	73.04L	D	CI		840010000C			1	2	DO 5527		49	105
19137+0649	46.9	21	42	− 2	39	7	79	3	1.51	.49	.57L	44.67L	BD	AC	1	6500201338		8	1	17	2715		4	
19137+0934	47.8	24	44	− 1	34	7	79	3	4.08	3.56	7.37L	124.68L	FF	AA	9	160213244F								
19138+0504	48.2	18	40	− 3	64	11	79	3	.52	.25L	.50L	48.09L	C	BG		9400403108		2	1	23	LDN 0641		313	

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
19138+0847	48.2	41	44	−1	70	9	79	3	3.64L	3.19L	3.23	185.96L	C	A		940052230F		7						
19138+0430	48.7	39	40	−3	39	8	80	3	1.14	.51	.49L	37.29L	BD	AB H	3	6401000018								
19138+0700	49.2	53	42	−2	85	17	80	2	.50L	.32L	1.17	24.05L	C	KI DD		9601100208								
19138+0231	49.9	13	38	−4	26	14	80	3	.25L	.25L	.95	6.44:	DF	EB		7701100008								
19138+0352	50.5	22	39	−4	63	7	80	3	.64	.29L	.52L	34.68L	E	BH		9200000008								
19138+0332	50.9	18	39	−4	56	6	80	3	.63	.41	.45L	37.86L	BD	BE	2	8400100338								
19138+0702	51.2	55	42	−2	48	8	79	3	.57	.29:	.77L	63.21L	CF	AH E	8	9500100208								
19138+0752	51.6	30	43	−2	41	6	79	3	.79	.45	2.75L	49.28L	BC	BBI	2	850101010C								
19138+0641	53.1	35	42	−2	57	7	79	3	.83	.31L	.58L	43.14L	B	BE H		6500100108								
19139+0847	54.0	23	44	−1	38	7	79	3	1.28	.45L	3.27L	133.71L	C	BBB	0	950052231F		7						
19139+0716	54.8	22	42	−2	70	19	80	2	.55L	.27L	.77	8.05L	D	EB		8600000008								
19139+0201	55.0	30	38	−5	36	7	80	3	.56	.25L	.40L	18.47L	B	AC		9400000008								
19139+0544	55.7	50	41	−3	64	9	79	3	.50	.32:	.66L	58.37L	CD	BCC	0	9300100008								
19139+0017	56.3	46	36	−5	26	6	80	3	1.88	.99	.41L	2.40L	CD	AA	9	2700000000								
19139+0300	56.6	44	39	−4	51	18	80	3	.25L	.25L	.94	11.20:	DD	EF		9600000238								
19139+0341	59.5	13	39	−4	92	9	80	2	.43	.25L	.58L	21.02L	C	B I		8300210438								
19140+0130	2.1	11	37	−5	30	5	80	3	1.23	.76	.40L	15.93L	CC	AA	1	6401000008								
19140+0217	2.3	2	38	−4	43	6	80	3	.59	.27:	.42L	20.67L	CE	BDHF	0	9600110008								
19140+0507	2.8	38	40	−3	31	7	48	3	1.14	1.49	1.75	28.39L	FCC	BFA	2	9510303108		2	3	23	LDN 0641		462	
19140+0652	3.0	4	42	−2	37	6	79	3	8.38	10.93	2.70	64.13L	BCD	AAAG	9	6500201118								
19140+0949	3.0	35	45	−1	29	8	43	3	1.00	.90	12.74	101.35L	DCE	BBBF	3	950224241C								
19140+0444	3.2	42	40	−3	62	12	80	2	.35	.71L	.61L	27.38L	F	B		9400000128		8	2	13	124455 A2		11	53
19140+0728	3.5	33	43	−2	50	7	79	3	.50	.31L	5.34L	65.28L	D	BD		7400200030C		4						
19140+0219	4.9	58	38	−4	47	7	80	3	.68	.56	.42L	24.44L	FD	AB	0	9500110008								
19140+0741	6.0	7	43	−2	76	14	80	2	.37L	.41L	1.05L	8.95	D	GFI B		870001010C								
19141+0906	7.9	14	44	−1	32	7	79	3	1.28	.87	8.46L	133.52L	CC	BB	0	950233141F								
19141+0600	8.8	14	41	−3	21	12	79	3	.44L	.29L	1.80	12.76L	C	GFCA		8501200428								
19141+0911	11.5	33	44	−1	69	10	79	3	.48	1.45L	8.90L	139.87L	D	BK J		950021110F								
19142+0923	12.7	28	44	−1	73	10	79	3	.51	1.66L	8.08L	216.37L	D	DJ		950242320F								
19142+0616	12.7	27	41	−3	70	8	79	3	.68	.25L	.77L	51.89L	C	B		9300200008								
19142+0641	12.7	31	42	−2	32	6	79	3	1.58	1.11	.84L	72.51L	DC	AADF	7	6580100328								
19142+0324	12.8	24	39	−4	50	8	80	3	.53	.41	.44L	31.08L	BD	BB K	1	7501100008								
19142+0119	13.2	41	37	−5	46	10	79	2	.36	.54L	.42L	15.86L	C	FC		8401010008			1	2	DO 5534		36	115
19142+0719	14.0	15	42	−2	49	8	79	3	.42	.27L	.81L	62.40L	C	BD		9401100008								
19142+0853	15.1	54	44	−1	37	7	79	3	1.13	.61	8.90L	169.66L	EE	BB	0	940032041F		4						
19142+0303	16.1	21	39	−4	37	6	80	3	2.60	1.43	.40L	10.24L	BF	AA H	9	9600000218								
19142+0452	16.4	5	40	−3	25	9	79	3	3.10	1.24	.52L	26.36L	CC	AA	0	9400100008			2	*23	LDN 0641		535	
19142+0357	16.5	5	39	−4	29	8	80	3	.86	.48	.43L	34.07L	BD	BD M	1	9200000008								
19142+0432	16.8	10	40	−3	59	11	80	3	.39	.34L	.49L	42.56L	C	BD K		5401100008								
19142+0513	17.4	39	41	−3	31	10	79	3	1.49	.88	.56L	33.26L	BC	AA	0	9400200008								
19143+0639	18.6	7	42	−3	67	16	80	2	.73L	.25L	.81	30.19L	C	BF		6400200328								
19143+0825	18.6	33	43	−2	43	7	79	3	.67	.50	4.65L	109.27L	DE	BB J	6	950030120C		4						
19143+0700	20.6	28	42	−2	37	9	79	3	.55	.21:	.67L	84.93L	BE	BC D	0	9410100008								
19143+0543	22.1	53	41	−3	50	7	79	3	.65	.25L	.49L	44.98L	C	BJ		9300001008								
19143+0601	22.1	7	41	−3	65	9	78	2	.53	.36L	1.11L	35.45L	C	BDCB		9300200328								
19143+0437	22.6	1	40	−3	44	10	79	3	.99	.51	.53L	40.11L	CC	AC	0	6401100008								
19144+0508	24.7	52	41	−3	38	7	79	3	1.28	.62	.55L	41.96L	BC	AA	0	9400300008								
19144+0237	25.0	50	38	−4	28	16	80	2	.25L	.26L	.91L	6.28	D	DD		9601000008								
19144+0929	25.6	37	44	−1	54	9	79	3	.97	.56	9.17L	95.15L	CF	ACG	0	660432222C								
19144+0447	26.2	0	40	−3	34	10	79	3	.78	.47:	.61L	10.66L	BD	ABDF	2	9580200128		8	2	*32	X1914+047		86	8
19144+0531	26.3	58	41	−3	63	12	80	2	.25L	.34L	.75	7.11	CD	I HB		7600000008								
19144+0323	26.4	15	39	−4	54	7	80	3	.67	.31L	.51L	27.00L	F	BDD		7500200008								
19144+0858	26.7	39	44	−1	49	9	79	3	.52	.41	8.76L	147.86L	CE	AD	5	950020010F								
19144+0711	27.0	59	42	−2	20	6	79	3	6.30	4.93	.78L	68.54L	BB	AAD	0	9301100008								
19144+0948	28.7	50	45	−1	33	8	79	3	8.69	10.52	3.44	78.49L	DDC	AAB	9	950120130C								
19144+0925	29.2	33	44	−1	64	11	79	2	.47	.32L	1.94L	42.23L	D	CEG		970130000F								
19144+0814	29.5	22	43	−2	26	7	79	3	1.11	.34L	4.30L	96.71L	B	AD		950010000C								
19144+0210	29.7	28	38	−5	39	7	80	3	.66	.20:	.40L	18.81L	FD	BCL	3	9600300008								
19144+0943	29.8	7	45	−1	81	15	79	2	.51L	.33L	2.24	39.43L	D	B		9600300010C								
19144+0616	29.9	6	42	−3	30	6	79	3	3.67	3.28	.53:	67.02L	BBD	AAB	7	9300100008								
19145+0829	30.4	48	43	−2	24	8	79	3	.70	.76L	8.18L	150.31L	D	BG		940010100F								
19145+0052	30.5	33	37	−5	29	12	80	3	.25L	.25L	.53:	4.74	CD	KEB		5500100208		4						
19145+0505	30.6	12	40	−3	34	12	79	3	.73	.25L	.60L	3.70:	B	E BJFD		9700200008			2	2	DO 5540		83	91
19145+0628	30.9	12	42	−3	13	5	47	3	7.95	5.26	.98L	49.40L	BC	AABG	4	3380101228								
19145+0213	31.3	18	38	−5	44	7	80	3	.58	.36L	.44L	17.80L	C	BB I		9600300008								
19145+0758	31.3	55	43	−2	28	6	79	3	1.15	.52	5.58L	86.00L	BC	ABI	0	940100100C								
19145+0739	31.6	59	43	−2	25	7	79	3	5.74	3.90	.84	86.04L	DED	AAB	9	640011010C								
19145+0643	31.8	2	42	−3	35	13	80	2	.38L	.27L	.66	34.29L	D	DHC		9500200328								
19145+0207	32.3	58	38	−5	49	6	80	3	1.27	.25L	.40L	17.63L	E	BG		9600300008			2	13	124460 K5		7	87
19145+0737	34.3	15	43	−2	28	6	79	3	1.75	1.08	5.13L	70.71L	BC	AA	0	640010010C								
19145+0914	35.6	38	44	−1	46	8	79	3	.99	1.64L	9.52L	147.66L	D	AB		950111020F		4	1	1	V342 AQL		77	3
19145+0820	35.9	48	43	−2	50	7	79	2	.66	.26:	2.97L	33.19L	CE	BB	0	960030020C		4						
19146+0024	37.6	23	36	−5	52	7	80	3	.46	.25L	.40L	17.72L	B	BI		2501111008			1	13	124464 K2		3	75
19146+0247	37.7	47	38	−4	63	9	79	2	.44	1.14L	.93L	22.24L	E	CI H		9500100108								
19146+0511	38.5	18	41	−3	79	7	79	3	.52	.26L	.45L	44.18L	B	BH		9400300008								
19146+0706	39.0	34	42	−2	25	6	79	3	1.18	.63	.58L	74.29L	BC	AB	2	9400101008								
19146+0959	39.6	18	45	−1	24	7	79	3	15.45	7.30	3.00:	65.29L	BBC	AAED	2	961221040C			3	4	TMSS +10414		34	32
19146+0050	40.4	59	37	−5	103	10	80	2	.28	.25L	.44L	12.78L	C	C		5400100208		4	1	1	V355 AQL		50	3
19146+0327	40.6	15	39	−4	60	10	80	3	.46	.34L	.46L	29.76L	C	CK		7500210008								
19146+0807	41.7	13	43	−2	55	7	79	3	.42	.22:	7.98L	112.72L	BD	BD	0	940000000C								
19147+0033	42.2	29	36	−5	64	20	80	3	.25L	.25L	.50L	3.47	D	FHB		3701000008								
19147+0344	43.1	11	39	−4	58	19	80	2	.25L	.25L	.47:	4.55	DD	KGC		8400000108								
19147+0516	44.4	40	41	−3	46	6	79	3	1.98	.62	.47L	38.56L	BC	AB	0	9401100008								
19147+0632	44.5	41	42	−3	22	8	80	2	.54	.39:	4.10L	49.69L	FF	CDAD	9	9301313128		2						
19147+0431	44.9	24	40	−4	37	10	79	3	1.01	.46	.50L	30.81L	BC	AC	0	4500001008								
19147+0943	45.2	47	45	−1	39	8	79	3	.61	.44	7.73L	87.16L	BC	BB	2	950030020C								
19147+0444	45.8	33	40	−4	27	6	79	3	2.53	1.42	.53L	32.76L	DD	AAN	9	7501100128		8						
19147+0815	46.3	49	43	−2	55	9	79	3	1.09	.55	7.66L	139.17L	BC	AB	0	930020000C								
19147+0210	46.9	7	38	−5	78	12	81	2	.32	.53L	.94L	25.84L	D	C		9500300008								
19147+0158	47.6	13	38	−5	67	8	80	3	.56	.30L	.48L	21.85L	B	BC		5400100008								
19147+0022	47.7	7	36	−6	25	6	80	3	.85	.57	.40L	14.25L	BC	ABJ	0	1500111008								
19147+0237	47.9	33	38	−5	26	9	80	3	.25L	.33L	1.62	5.35	ED	BAB		9780001018								
19148+0413	48.5	37	40	−4	29	10	80	3	1.50	1.24	.53L	23.45L	CD	AAK	9	9510100008			1	*41	19148+0414		30	2
19148+0603	50.0	26	41	−3	54	7	79	3	.53	.25L	.59L	63.05L	D	BF E		9300132528		1						
19148+0841	50.3	30	44	−2	76	11	78	2	.61	.44L	7.96L	136.22L	D	BD		940211000F								
19148+0325	51.3	11	39	−4	39	8	80	3	.82	.27:	.44L	37.37L	BD	BB F	2	6500110008								
19148+0153	51.5	11	38	−5	51	11	80	3	.25L	.25L	1.01	6.85:	CC	J DB		6680100228		C						
19148+0001	51.6	22	36	−6	40	7	80	3	.56	.26L	.40L	3.12L	C	BD		2600000000								
19148+0824	52.3	39	43	−2	53	8	79	3	.89	.37	6.87L	113.69L	BE	AB	1	950021000C								
19148+0951	52.3	48	45	−1	36	10	79	3	.82	.43	6.02L	66.30L	BD	BC	0	9601001000C								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
19148+0632		52.4	57	42	−3	22	8	78	2	.41:	.52:	4.08	39.31L	CFD	CEAK	0	9401113128		2						
19148+0217		52.6	29	38	−5	63	24	80	2	.25L	.47L	.46L	4.07	E	HGD		9700000008								
19149+0752		54.9	8	43	−2	30	6	79	3	1.30	.61	6.69L	91.05L	BE	ABL	7	640210120C								
19149+0743		59.0	39	43	−2	37	7	79	3	.26L	.30	3.45	83.86L	CD	DCAF		640011000C			1	13	124473 A0		31	85
19150+0404		2.4	19	40	−4	34	10	80	3	6.46	3.44	.46L	29.31L	CC	AAB	9	9202000228		C						
19150+0414		2.4	33	40	−4	39	12	79	2	.59	.84L	.63L	30.73L	F	ACK		9400100008								
19150+0119		2.5	29	37	−5	45	6	80	3	1.32	.37	.40L	15.71L	BD	AB	2	9600100008			1	2	DO 5553		49	96
19150+0919		4.7	15	44	−1	21	7	79	3	1.85	1.89	1.04:	88.10L	FFD	AAC	9	950032000F								
19150+0530		5.2	47	41	−3	66	24	80	2	.25L	.54L	.85L	6.72	D	MFC		7600001008								
19150+0421		5.3	37	40	−4	21	6	79	3	4.53	2.57	.42L	30.02L	CB	AA D	4	8501200108								
19150+0802		5.3	59	43	−2	51	17	80	2	.49L	.25L	1.12	8.80:	DD	CB		770100010C								
19150+0821		5.4	40	43	−2	38	11	79	3	.68	.27:	9.27L	114.68L	CE	CI F	0	930021010C								
19151+0901		6.0	24	44	−2	32	14	79	2	.79L	.74L	1.44	25.37L	D	I FDF		960201272F		6						
19151+0833		6.4	11	44	−2	30	8	79	3	1.22	.52	7.45L	95.66L	CC	ABD	2	750110100F								
19151+0748		7.3	28	43	−2	42	9	79	3	.70	.46	6.63L	71.81L	BD	BD	0	640031100C								
19151+0453		8.3	39	40	−4	55	8	79	3	.47	.28L	.56L	32.98L	F	DL		9401000008								
19151+0421		8.4	3	40	−4	33	8	79	3	.25L	.25L	2.05	4.81:	CD	AB		9700200108								
19151+0227		8.7	8	38	−5	25	11	80	3	.58	.29L	.40L	19.99L	C	CF		9600000008								
19151+0114		9.2	34	37	−5	64	16	80	3	.25L	.26L	.40L	4.75	C	HB		9700100008								
19151+0823		10.3	45	43	−2	30	7	79	3	4.36	1.90	1.25:	10.57:	BCDE	AADD	0	960021110C								
19151+0058		11.0	18	37	−5	30	8	80	2	.52	.41L	.54L	4.73L	E	CEEF		9501000008			1	23	LDN 0629		194	
19151+0603		11.3	23	41	−3	18	5	47	3	2.55	1.41	.81:	35.65L	CFD	AAEB	9	9332342318		1	2	2	DO 5561		54	106
19152+0601		12.8	42	41	−3	62	10	80	2	.76	.27L	.97L	44.57L	C	B		9301132318		1	1	32	X1915+060		130	1
19152+0654		13.7	49	42	−3	90	21	80	2	.25L	.26L	.74L	7.99	D	GC		9600000108								
19152+0645		14.8	41	42	−3	53	7	80	2	.74:	.37	.67L	29.20L	CD	CBG	2	9501000008								
19152+0934		15.1	46	45	−1	35	14	79	2	.28L	.26L	1.41	41.37L	F	D		660121020C								
19152+0250		15.2	10	39	−5	31	8	80	3	1.16	.74	.42L	23.33L	FD	AA G	9	9511210008								
19152+0951		16.3	19	45	−1	32	8	79	3	1.76	.83	7.31L	110.66L	CC	AA D	2	950020210C								
19152+0839		16.8	29	44	−2	59	8	79	3	.89	1.09L	8.11L	96.80L	F	BCN		950021032F		C						
19152+0608		17.0	14	41	−3	35	8	78	3	.61	.36	.51:	36.23L	BDD	BDE	0	9302211208		1						
19152+0319		17.1	39	39	−4	81	11	80	3	.54	.33L	.62L	23.98L	F	BKK		7502100008								
19152+0702		17.5	16	42	−3	31	9	79	3	.76	.47	.71L	26.60L	CD	CEHD	3	9501123118		3	1	32	X1915+070A		21	3
19153+0107		19.0	6	37	−5	29	7	80	3	.98	.40	.40L	15.08L	CD	BC	0	9400000008			1	23	LDN 0629		512	
19153+0637		20.2	7	42	−3	50	17	80	2	.43L	.25L	.91	9.38L	E	CB		8501100008								
19153+0916		21.0	52	44	−2	25	7	79	3	1.79	1.10	6.32L	71.57L	CC	AA	0	960123141F								
19153+0420		21.3	56	40	−4	51	7	80	3	1.09	1.50:	.49L	17.77L	CF	AA	9	8500300208								
19153+0843		22.6	34	44	−2	30	15	79	2	.93L	.98L	2.16L	16.17	E	ECFC		970031132F		C						
19153+0612		22.9	38	42	−3	78	11	78	2	.30	.25L	1.11L	61.83L	C	C		9301210008								
19153+0008		23.6	19	36	−6	70	11	80	2	.64	.25L	.42L	4.28L	F	BN		3701000000								
19154+0243		25.4	13	38	−5	45	12	80	3	.46	.28:	.45L	30.04L	CE	DB G	0	9502110008								
19154+0809		26.0	37	43	−2	27	8	79	3	3.72	20.82	4.73	5.13L	BBC	AAA	0	7701000100								
19154+0344		27.4	34	39	−4	56	9	80	3	.64	.30:	.46L	27.78L	EE	BD H	1	8400102108								
19154+0827		27.8	18	44	−2	31	9	79	3	.44	.44	1.72	8.49L	DCD	BBD	7	2600001300		4						
19154+0931		28.0	45	44	−1	34	14	79	2	.40	.36L	1.22L	28.61L	C	EKD		670031010C								
19154+0905		28.2	12	44	−2	41	7	79	3	2.49	1.01	5.97L	73.03L	FD	AAI G	9	950212363F		7	1	32	X1915+090		123	7
19154+0250		29.1	50	39	−5	53	11	79	2	.64	.26L	.66L	25.37L	C	B		9501210008								
19154+0713		29.2	52	42	−3	42	8	79	3	.78	.30:	.71L	58.37L	ED	BCI	0	9300000008								
19155+0751		30.6	28	43	−2	30	8	79	3	2.02	1.31	5.90L	78.93L	DF	AA	9	540120052C								
19155+0616		31.2	26	42	−3	35	10	79	3	.87	.47	.62L	49.05L	BD	BA	6	9301110008			1	39	4CP06.66		57	178
19155+0756		31.5	13	43	−2	46	17	79	2	.25L	.39L	.94	12.17L	C	HFD		8681200520								
19155+0440		32.0	32	40	−4	37	5	79	3	1.10	.62	.56L	33.05L	BD	ABF	1	5400101008			1	*41	19154+0440		55	4
19155+0248		32.3	39	39	−5	55	23	80	2	.25L	.28L	.42:	4.33	DD	I GC		9701310008								
19155+0745		32.5	18	43	−2	78	9	79	3	.42	.28L	3.51L	84.50L	C	BD		540000000C								
19155+0639		33.0	5	42	−3	61	7	79	3	.68	.25L	.67L	64.00L	B	A		9300100008			1	2	DO 5570		76	110
19155+0926		33.8	0	44	−1	43	8	79	3	.88	.41	7.93L	97.37L	CF	BB	1	950033102F								
19155+0847		34.9	36	44	−2	27	7	79	3	6.19	1.79	3.66L	72.41L	BC	AA	3	950020132F		C	1	2	DO 5568		88	121
19155+0355		35.1	55	40	−4	20	11	80	2	.41	.29L	.41L	11.74L	C	CE		9500100008								
19155+0501		35.9	48	41	−4	39	9	79	3	.32	.25L	.86:	9.38	C	DD CEFB		8502011208								
19155+0946		35.9	49	45	−1	26	7	79	3	2.44	1.36	2.76:	110.12L	DEE	AAE	9	950031311C								
19156+0401		36.2	33	40	−4	24	12	80	3	.53	.25L	.58:	20.77L	E E	AI D		9400200228		8						
19156+0845		37.0	38	44	−2	35	10	79	2	.93	.63	2.82L	24.56L	DF	BB F	5	970120132F		C						
19156+0936		38.6	44	45	−1	64	8	79	3	.61	.30L	7.64L	109.08L	C	BGF		650032040C								
19156+0921		38.9	57	44	−2	32	9	79	3	.66	.61L	8.03L	15.04:	D	F CB E		970233143F								
19156+0023		41.8	34	36	−6	70	10	80	2	.35	.26L	.40L	3.30L	F	C		2700000000								
19157+0902		42.2	4	44	−2	22	7	44	3	3.89:	4.17	2.04	29.06L	DEE	AABH	9	960123254F		7						
19157+0314		42.3	47	39	−4	40	16	50	3	.25L	.25L	.67	7.17:	FD	HFFC		9601000218		4	1	32	X1915+032		42	4
19157+0341		43.9	45	39	−4	49	6	80	3	.88	.48	.40L	16.30L	CD	AC	5	9400101108								
19157+0443		45.5	2	40	−4	50	12	80	2	.41	.26L	.49L	23.20L	F	BF		6400101008			1	*41	19157+0443		23	2
19157+0322		46.0	41	39	−4	37	7	80	3	1.60	.69	.43L	24.94L	BC	AB	0	7410010008								
19157+0039		46.4	5	37	−6	37	7	80	3	4.28	1.35	.40L	16.84L	BC	AAH	0	9401000008			3	4	TMSS 00420		20	26
19157+0658		46.6	29	42	−3	48	13	80	2	.44L	.25L	.99	33.87L	C	C		9300211328		4	1	32	X1915+070B		170	4
19157+0904		47.1	57	44	−2	39	8	79	3	1.56	4.17L	8.02L	85.20L	C	AB M	1	950213254F		3						
19157+0836		47.3	11	44	−2	27	7	79	3	1.67	.93	3.45L	69.42L	CC	AA	0	740000110F								
19158+0155		48.6	38	38	−5	68	13	81	2	.36	.34L	.51L	16.29L	C	DI		4500100008			1	1	V1203 AQL		35	3
19158+0141		48.7	27	38	−5	26	6	80	3	4.99	29.49	40.65	18.26	BBCC	AAAA	0	3400100008			3	1	V605 AQL		5	3
19158+0701		49.1	39	42	−3	45	9	79	3	1.33	.61	.93L	76.59L	BC	ABFG	1	9300111428		4	1	32	X1915+070B		44	4
19158+0208		49.2	35	38	−5	74	9	80	3	.69	.36	.50L	24.11L	CD	CBD	0	3400100008								
19158+0649		50.3	20	42	−3	57	11	79	3	.46	.31L	.80L	55.19L	C	BF		9300000008								
19158+0450		51.1	51	40	−4	34	5	79	3	3.15	2.00	.44L	21.76L	BD	AA	9	6402000008								
19158+0940		52.6	15	45	−1	36	7	79	3	.67	.35L	8.02L	159.84L	C	ADC		950042032C								
19158+0951		52.6	36	45	−1	40	11	78	2	.50	.36L	8.74L	122.70L	D	CGF		950130130C								
19158+0151		53.8	36	38	−5	49	9	80	3	.59	.34L	.40L	16.02L	B	BI H		3500200008			1	17	2720 C6−,2		28	
19158+0555		53.9	51	41	−3	32	8	80	2	1.06	.58	1.21L	15.22L	CD	ABFD	0	9601011528		4	1	32	X1915+059		77	4
19158+0956		53.9	32	45	−1	31	14	43	3	.36L	.34L	3.70:	15.10	DD	FHFC		970230040C								
19159+0235		56.5	8	38	−5	52	10	80	3	1.07	.37L	.44L	22.28L	B	ABM		9501100008			1	2	DO 5580		79	103
19159+0147		58.3	48	38	−5	46	12	80	2	.31	.29L	.40L	18.26L	C	DK		2500200008								
19159+0245		58.3	12	39	−5	58	10	80	3	.52	.29:	.55L	19.82L	CD	BBB	3	9500010008								
19159+0059		59.8	33	37	−6	22	6	80	3	4.67	1.32	.40L	12.61L	BC	AA	7	9500000008			4	13	124487 K0		2	52
19160+0230		1.3	19	38	−5	45	13	80	3	.38	.27L	.40L	21.95L	C	DGK		9501200008								
19160+0755		1.9	4	43	−2	31	9	79	3	7.45	9.88	2.51	8.09L	CEC	AAA	9	5700100210								
19160+0842		1.9	2	44	−2	37	8	79	3	1.09	.69	6.27L	82.62L	CD	AAD	3	840110030F								
19160+0639		2.7	2	42	−3	40	8	79	3	.63	.46	.77L	53.92L	CF	ABJ B	9	9300101008								
19160+0626		2.8	51	42	−3	24	8	79	3	.31L	2.56	44.56	76.99	BCF	DEDA		9300033308		7	2	11	PK 41− 2.1		43	118
19160+0806		3.6	37	43	−2	46	15	79	2	.42L	.25L	1.06	9.61L	D	D CE		5701100110								
19160+0737		4.7	38	43	−2	102	15	80	2	.37L	.25L	.78	8.98L	C	BE		9600100100								
19160+0935		4.8	43	45	−2	29	7	79	3	1.36	.55	8.20L	107.36L	BC	AB	0	750011010C								
19160+0943		4.8	13	45	−1	90	11	79	3	.44	.30L	8.05L	105.49L	C	BHEI		950011012C								
19160+0642		5.7	57	42	−3	51	9	79	3	.70	.45	.76L	68.65L	BD	BC	0	9300101008								
19160+0442		5.8	23	40	−4	44	6	79	3	.63	.37L	.51L	21.15L	C	BBF		4500100008								
19161+0854		6.0	32	44	−2	72	15	79	2	2.03L	1.02L	.86	30.43L	D	B		760100000F								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
19161+0316	6.2	35	39– 4	78	11	80	3	.33	.26L	.50L	20.75L	E	CDH		9401000008			1	2	DO 5585		73	108
19161+0949	6.7	30	45– 1	95	13	79	2	.44	.48L	3.62L	43.90L	C	CJ		960130130C								
19161+0225	6.9	38	38– 5	52	11	80	3	.37	.26L	.45L	2.70L	C	D F		9700100000			1	13	124490 K2		13	85
19161+0504	7.0	59	41– 4	21	10	79	3	.25L	.25L	1.57	8.12	DE	GI B		9500111008								
19161+0506	7.8	43	41– 4	60	6	79	3	.67	.25L	.50L	29.48L	B	BEJ		9400111008								
19161+0916	11.1	24	44– 2	46	12	80	2	.58	.92L	4.44L	107.87L	E	BEM		941110000F								
19161+0801	11.7	23	43– 2	73	9	79	3	.41	.32L	.74L	9.17L	B	CB		5701200000								
19162+0307	12.6	9	39– 5	61	9	80	2	.41	.25L	.61L	16.73L	C	C DB		9501100008								
19162+0548	12.6	51	41– 3	46	9	79	3	.42	.33L	.61L	40.79L	C	BBH		8400010018								
19162+0823	12.9	24	44– 2	39	8	79	3	.98	.52	.79L	6.27L	BD	AB	0	3711000000			1	23	LDN 0652		281	
19162+0929	13.1	8	45– 2	102	29	79	2	.86L	.34L	2.92L	14.69	E	I DD		970022022F								
19162+0607	14.1	38	42– 3	27	8	79	3	2.31	2.12	.63L	50.23L	BC	AAI	9	8400000008								
19162+0718	15.0	26	43– 3	26	7	79	3	2.62	.98	.85L	50.98L	BC	AAE	0	9400100008								
19162+0723	15.4	25	43– 3	61	11	80	2	.41:	.46	.66L	26.03L	CF	BCJ	1	9400100008								
19162+0448	16.8	58	40– 4	70	10	80	2	.35	.54L	.49L	26.14L	C	DE		9400012108								
19162+0523	16.8	59	41– 4	32	6	79	3	.97	.54	.58L	37.32L	EF	AB	9	9500110128								
19162+0014	17.5	46	36– 6	32	7	80	3	1.19	.33L	.50L	2.81L	B	ABI		2600000000			2	13	124492 K0		3	65
19163+0735	20.3	31	43– 3	44	9	79	3	.84	.57	.58L	7.47L	CD	AB	0	8601100100								
19163+0628	20.6	19	42– 3	51	9	79	3	1.01	.24:	.63L	76.99L	CE	AE	1	8301133308		7	4	23	LDN 0644		594	
19163+0531	22.0	54	41– 3	43	7	79	3	1.14	.52	.59L	41.62L	FE	BC	9	6500010008								
19163+0814	23.7	39	43– 2	76	11	78	2	.40	.32L	1.42L	21.11L	C	BC		5602000000								
19163+0949	23.9	30	45– 1	46	8	79	3	.88	.46	6.10L	58.64L	BD	AB	0	960120150C			1	23	LDN 0652		476	
19164+0635	24.4	43	42– 3	90	20	80	2	.25L	.25L	.55L	7.65	D	B		9501100018								
19164+0411	24.6	59	40– 4	23	5	79	3	15.40	8.49	1.76	19.16L	CBC	AAAG	1	9401000008		13	4	1	V812 AQL		21	3
19164+0345	24.7	51	40– 4	41	6	80	3	.96	.45	.68L	25.28L	CD	BCE	1	9400000008			1	1	V527 AQL		46	3
19164+0052	26.0	5	37– 6	27	10	53	3	.49	.47L	.45L	4.67:	B	E BCED		9601000018								
19164+0911	28.4	31	44– 2	79	27	79	2	.80L	1.14L	2.78L	15.97	F	D		770020040F								
19164+0931	28.4	28	45– 2	68	8	79	3	1.44	.37L	6.19L	58.41L	B	ACF		560020023C			2	13	124497 K0		17	63
19164+0431	28.5	23	40– 4	32	10	80	3	.38	.27L	.50L	32.54L	C	FHEB		6400000008								
19164+0905	29.2	12	44– 2	36	16	79	2	.80L	.73L	.89:	10.03	DD	JI ED		670000000F								
19165+0917	30.2	38	44– 2	32	11	78	2	.44	.42L	1.87L	53.57L	C	CJ		9500100008								
19165+0624	30.9	31	42– 3	53	13	80	2	.36	.44L	.90L	57.84L	F	CF		9300230008		1	1	23	LDN 0644		542	
19165+0840	31.9	45	44– 2	34	8	79	3	.52	.46	6.44L	111.21L	DE	AB	0	530110020F								
19165+0959	33.0	49	45– 1	77	20	79	2	.26L	.33L	1.42:	16.54	ED	FC		970110020C								
19165+0303	33.1	49	39– 5	50	9	80	3	.40	.25L	.45L	19.82L	C	C		9500200008								
19165+0206	33.2	26	38– 5	61	8	80	3	.48	.32:	.42L	3.15L	DD	BD	0	3600000000								
19165+0452	33.5	25	41– 4	52	12	80	3	.25L	.25L	1.33	15.22	CC	CEC		9601012108								
19165+0832	34.2	25	44– 2	35	9	79	3	.57	.89L	6.14L	68.71L	D	BH		440100000F								
19166+0554	36.7	55	41– 3	35	8	79	3	.63	.28	.79L	48.84L	BE	BBK	0	7401000208								
19166+0318	36.8	28	39– 5	33	6	80	3	6.29	2.10	.53L	20.16L	BB	AAC	5	7400000008			5	1	ER AQL		3	3
19166+0327	37.0	32	39– 5	38	8	80	2	2.89	2.05	.64L	21.73L	DC	AAE	3	6401022008		3	1	32	X1916+034		15	3
19166+0636	37.0	6	42– 3	69	9	79	3	.44	.26L	.62:	57.84L	C F	ADEB		9301100018			1	23	LDN 0644		498	
19166+0804	39.8	51	43– 2	34	9	79	3	.54	.27L	.65L	7.64L	C	BG		6701000110								
19166+0927	40.0	51	45– 2	62	15	79	2	.26L	.27L	1.53	11.79:	CE	GDB		9700221228								
19166+0309	40.3	33	39– 5	45	11	80	3	.25L	.25L	1.20	9.08	CD	EB		9681100228		C	1	32	X1916+031		77	12
19166+0505	41.0	14	41– 4	62	7	79	3	.72	.40:	.56L	37.15L	BD	BBK	0	9411320108			1	23	LDN 0642		424	
19167+0614	42.2	46	42– 3	31	8	79	3	1.59	.82	.49L	46.81L	BC	AA	0	8500000008								
19167+0544	44.4	17	41– 3	65	14	80	2	.35	.44L	.91L	47.34L	D	BK		7401010008								
19167+0628	45.4	44	42– 3	35	11	80	2	.52	.46	.60L	37.37L	CD	CC	1	8502110008			1	23	LDN 0644		229	
19167+0603	45.6	2	42– 3	27	9	79	3	.76	.30:	.53L	47.19L	CF	BE	0	5401101008								
19167+0500	47.2	33	41– 4	22	8	79	3	3.85	1.17	.78L	15.16L	BC	AAEE	2	9500201208			3	2	DO 5602		71	115
19168+0509	48.7	33	41– 4	40	8	79	3	.68	.38L	.54L	32.52L	C	BB		9400110008			1	23	LDN 0642		598	
19168+0942	50.3	41	45– 2	45	8	79	3	.57	.27L	4.67L	96.59L	B	BJE		650101010C								
19168+0607	50.9	30	42– 3	36	8	79	3	1.47	.69	.52L	43.13L	BC	AB	0	7410101008								
19168+0814	51.1	23	44– 2	31	7	79	3	8.28	4.72	.68:	6.29L	CCD	AAE	9	6701010100								
19168+0025	51.9	21	37– 6	24	8	80	3	9.35	4.26	.96	10.70L	BDF	AAB	9	2500000008		24	3	4	TMSS 00424		9	29
19168+0622	52.5	36	42– 3	98	11	80	2	.36	.26L	.53L	28.93L	C	C		9500000008			1	23	LDN 0644		458	
19169+0700	54.4	1	42– 3	33	8	79	3	2.86	1.40	.81	42.63L	BCC	AACB	6	9301000208								
19169+0930	55.0	35	45– 2	36	8	79	3	.62	.41	.76L	57.18L	BC	CC G	0	9502120338								
19169+0909	57.7	50	44– 2	40	8	79	3	2.73	1.65	1.07:	10.90:	BCDD	AAFD	1	9700000308								
19169+0501	57.8	42	41– 4	63	19	80	2	.45L	.27L	.86L	7.59	D	EB		9500211208			1	23	LDN 0642		108	
19169+0152	58.7	9	38– 5	37	8	80	3	1.71	.62	.40L	3.90L	CD	AB	0	1600000000								
19170+0248	0.1	34	39– 5	37	6	80	3	1.33	.58	.42L	17.78L	ED	AB	8	7501000108								
19170+0924	2.6	30	45– 2	37	14	79	2	.52	.25L	.96:	30.38L	D D	BFC		9601011108								
19170+0453	2.7	1	41– 4	43	8	79	3	.78	.41	.46L	29.05L	CC	AB	2	9401000008			1	23	LDN 0642		420	
19170+0645	2.9	20	42– 3	31	8	79	3	4.09	2.10	.78L	34.49L	CC	AAC	9	9400000008								
19170+0737	2.9	38	43– 3	38	8	79	3	1.75	1.09	.53L	5.32L	BC	AA	0	8600111000								
19170+0759	3.0	45	43– 2	54	10	79	3	.51	.28L	.56L	6.17L	C	DHK		7700000000			1	23	LDN 0651		49	
19170+0808	3.3	50	43– 2	31	7	79	3	1.46	.39	.56L	5.44L	BC	AB	0	6701000000								
19170+0534	3.5	35	41– 4	30	9	79	3	1.15	.79	.72L	41.10L	BD	BAN	7	5501001008								
19170+0315	5.8	6	39– 5	44	22	80	3	.25L	.25L	.43L	4.64	E	C		6600000118		8						
19171+0525	8.9	53	41– 4	72	10	79	3	.50	.33:	.55L	48.98L	CD	BB	0	9500000008								
19171+0101	9.7	3	37– 6	65	13	81	2	.35	.25L	.50L	12.38L	D	C		9500000008								
19171+0858	9.8	35	44– 2	51	10	79	3	.52	.47	.67L	46.70L	CC	EC	0	9602100008								
19171+0734	10.1	44	43– 3	42	8	79	3	1.41	.79	.53L	6.15L	BC	AB	0	9600111000								
19171+0441	11.0	31	40– 4	74	19	80	2	.45L	.27L	.64	10.90L	E	ED		9601000218								
19171+0819	11.4	9	44– 2	68	8	79	3	.51	.25L	.65L	5.39L	B	BJC		5600010100			1	2	DO 5614		79	115
19171+0713	11.4	45	43– 3	46	8	79	3	.84	.25	.60L	43.48L	BD	AEM	0	8303010008			1	23	LDN 0645		185	
19171+0611	11.5	11	42– 3	36	7	79	3	1.20	.64	.47L	32.32L	BC	AB	2	9500101008								
19172+0843	12.1	25	44– 2	77	12	80	2	.41	.30L	1.48L	66.38L	F	E		9400100008								
19172+0829	14.0	6	44– 2	34	8	80	2	2.16	1.02	1.09L	10.32L	FE	AA	8	4501000000								
19172+0701	15.8	20	42– 3	89	19	80	2	.26L	.27L	1.10L	6.31	D	MB		9500000208								
19172+0156	17.8	14	38– 5	40	6	80	3	1.52	.79	.40L	3.24L	DC	AB G	8	1600110000			1	1	V847 AQL		21	3
19173+0144	18.0	36	38– 5	45	7	80	3	.94	.35:	.40L	3.33	FE	C BCLB	0	1600020000								
19173+0855	19.9	11	44– 2	31	7	79	3	3.55	1.63	.69L	62.90L	BB	AA	2	9402100008								
19173+0506	20.1	3	41– 4	37	8	79	3	1.08	.48	.47L	42.87L	BC	AB	3	9400200008			1	23	LDN 0642		473	
19173+0021	23.5	26	37– 6	48	9	80	3	.79	.28:	.43L	10.66L	BE	AFF	1	4500000008								
19174+0351	24.2	57	40– 5	44	7	80	3	.68	.26L	.42L	29.49L	B	BF		8401000008								
19174+0317	25.3	6	39– 5	34	7	80	3	.52	.30L	.47L	20.77L	C	CCEC		3500100008								
19174+0648	25.7	16	42– 3	30	7	79	3	3.19	1.25	.45L	40.97L	CC	AA	8	8300000008								
19174+0841	26.5	29	44– 2	56	9	78	2	.25L	.62	1.61L	62.46L	D	HBC		8400200008								
19174+0608	27.4	13	42– 3	36	8	79	3	2.35	1.51	.69L	31.35L	CD	AAG	9	9502101008								
19174+0218	27.5	50	38– 5	53	7	80	3	.54	.25L	.40L	2.98L	C	CG		5600000000								
19174+0155	27.8	9	38– 5	23	7	80	3	2.08	.85	.50L	4.84	DD	C AAED	8	1500110000								
19174+0511	29.5	40	41– 4	58	8	79	3	.64	.31:	.48L	37.86L	BF	BB	7	9501200228								
19175+0837	30.0	37	44– 2	55	12	80	2	.34	.55L	1.63L	68.83L	E	CD		6400100008								
19175+0503	31.2	4	41– 4	36	11	79	3	.55	.36L	.54L	41.79L	C	BDI		9400100118			1	23	LDN 0642		502	
19175+0958	32.1	35	45– 2	27	7	79	3	6.56	7.41	.99:	83.24L	BBD	AAD	5	760020011C								
19176+0937	36.0	5	45– 2	26	9	79	3	.32	.25L	5.16L	67.15L	C	CH		150010100C								
19176+0342	36.2	29	40– 5	43	11	79	2	.30	.25L	.74L	9.36L	C	E HG		7502001228		C						

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name								HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	#	C A T	Name	Type	Sep (″)	Mag
19176+0250		36.4	17	39− 5		24	6	80	3	.87	.46	.40L	17.21L	BF	ABK	4	3500000008			1	1	V813 AQL		16	3
19176+0320		37.0	54	39− 5		53	7	80	3	.50	.25L	.46L	25.57L	C	B		3400100008								
19176+0758		37.4	57	43− 3		27	8	79	3	.90	.66	.70L	8.76	EC	C AAEF	4	6701000320								
19176+0925		37.7	56	45− 2		109	16	79	2	.26	.31L	.71L	33.40L	E	D G		9501000018								
19176+0541		37.8	22	41− 4		46	8	79	3	1.02	.28	.56L	30.38L	BC	AB	0	6501000008			1	2	DO 5622		65	113
19176+0307		38.0	1	39− 5		35	6	80	3	.90	.31:	.40L	15.65L	BD	BC	2	3500000008								
19176+0234		38.3	42	39− 5		53	7	80	3	.42	.36L	.63L	4.50:	C	C BFDD		4500010008								
19176+0627		38.3	33	42− 3		31	7	79	3	2.23	1.05	.48L	35.85L	BC	AA	1	9501001008			1	23	LDN 0644		593	
19176+0555		39.3	13	42− 4		64	9	79	3	.53	.25L	.56L	30.12L	B	A		9500000008								
19176+0134		39.9	56	38− 6		30	7	80	3	.55	.32	.40L	2.86L	BD	AC	0	0700000000			1	23	LDN 0632		423	
19176+0939		40.7	59	45− 2		27	7	79	3	.78	.51	3.10L	58.84L	BE	BB	0	250110000C								
19177+0435		42.2	15	40− 4		73	16	80	2	.26L	.45L	.72	22.09L	D	LB		9500000008								
19177+0750		42.4	59	43− 3		39	7	79	3	1.07	.56	.45L	5.22L	BC	AA	1	8700100000								
19177+0144		42.8	20	38− 6		41	13	80	2	.61	.36L	.41L	2.54L	C	BG		2601010000								
19177+0529		43.0	21	41− 4		40	8	79	3	1.37	.41	.65L	21.78L	BD	ABD	1	9600222108	1							
19177+0331		43.4	1	39− 5		112	22	80	2	.32L	.25L	.50L	3.73	D	L B		6601000008								
19177+0533		44.5	10	41− 4		60	9	79	3	.39	.28L	.55L	29.83L	C	CB		6500122008	1							
19177+0403		47.2	55	40− 4		76	18	79	2	.38L	.27L	.48	23.84L	C	DB		8400100008								
19178+0951		48.3	23	45− 2		30	8	79	3	.58	.35L	.95:	108.98L	C D	ACE		350011000C								
19178+0548		48.6	48	41− 4		30	8	79	3	2.45	1.24	.51L	24.19L	BC	AA	1	9501000008								
19178+0747		51.8	37	43− 3		31	8	79	3	9.15	4.45	.65	6.70L	BBC	AAB	1	6600100100			1	8	EIC 760		1	11
19178+0110		52.7	36	37− 6		32	6	80	3	4.20	1.72	.50:	11.49L	BCD	AAB	4	5502000008								
19178+0422		53.5	29	40− 4		38	9	79	3	.40	.28L	.72L	7.70:	C D	DCNE		9702130208	5							
19179+0450		54.1	9	41− 4		26	8	79	3	10.94	6.17	.92	31.12L	BCC	AABD	9	9401100008			1	1	V1210 AQL		27	3
19179+0453		54.3	26	41− 4		78	10	79	3	.34	.25L	.47L	34.64L	C	CI		9400100008								
19179+0717		55.8	30	43− 3		58	13	79	2	.31	.73L	.56L	24.76L	D	DG		7400000008			1	23	LDN 0647		592	
19179+0703		56.2	52	43− 3		95	19	79	2	.51L	.31L	.49	22.44L	C	EM		9401210318								
19179+0728		56.2	40	43− 3		61	8	79	3	.53	.25L	.44L	53.52L	B	BE		9401220008	1		1	23	LDN 0647		449	
19179+0815		56.2	12	44− 3		31	7	79	3	1.76	.99	.77	9.86L	DCC	AAEE	7	5600000200								
19179+0726		57.0	52	43− 3		35	7	79	3	.68	.47	.44L	53.06L	BE	BB	3	9401220008	1		1	23	LDN 0647		418	
19179+0829		57.2	45	44− 2		39	9	79	3	.45	.30L	.63L	7.00L	C	CB		3601000000			1	23	LDN 0655		173	
19179+0907		57.9	16	44− 2		24	8	78	2	4.90	1.17	1.74L	50.68L	BC	AAEC	0	9502001208			2	4	TMSS +10416		26	25
19179+0707		58.5	9	43− 3		38	17	79	2	.25L	.25L	.70	9.29L	C	CH		9501210318								
19180+0933		0.5	26	45− 2		28	7	79	3	1.94	1.01	1.19	74.48L	BCC	AAB	0	9500101118			1	23	LDN 0664		587	
19180+0128		3.2	1	38− 6		21	6	80	3	3.98	1.94	.40L	13.35L	BC	AAF	3	5500100008			1	23	LDN 0632		127	
19180+0837		3.5	15	44− 2		67	8	79	3	.50	.27L	.63L	77.39L	E	CD		7300120008								
19180+0257		3.9	18	39− 5		38	6	80	3	1.91	.89	.40L	2.93L	BC	AAK	1	8700000000			1	1	V848 AQL		72	3
19180+0419		4.7	7	40− 4		81	13	80	2	.35	.65L	.50L	21.13L	D	C		9502110208	5							
19180+0224		5.8	22	39− 5		29	5	80	3	5.32	1.92	.40L	3.43L	BC	AAJ	4	3600000000								
19181+0124		6.7	49	38− 6		44	7	80	3	1.11	.52	.40L	13.15L	BC	AB	3	4500100008			1	23	LDN 0632		326	
19181+0938		9.3	50	45− 2		46	13	79	2	.50	.48L	.72L	20.99L	C	CH M		7600100008			2	13	124524 K0		37	83
19181+0919		10.0	44	45− 2		69	11	78	2	.38	.33L	1.54L	69.20L	F	B		9402110008								
19181+0006		10.0	5	36− 6		71	15	80	3	.37	.25L	.40L	17.39L	C	DJ		9401000008			1	2	DO 5628		26	103
19181+0147		11.8	26	38− 6		40	6	80	3	.74	.53	.40L	2.78L	CC	AB	1	3601100000								
19182+0744		14.1	40	43− 3		86	18	79	2	.77L	.25L	.82	8.05L	C	CD		6601000200								
19182+0604		15.1	45	42− 4		49	10	79	3	.45L	.41L	1.39	6.31:	CD	JAC		9601000008								
19182+0838		16.2	53	44− 2		100	11	80	2	.45	.27L	1.26L	64.00L	C	C		8301220008								
19183+0211		19.5	30	38− 5		42	8	80	3	.33	.30L	.40L	3.52L	E	BE		3600000000								
19183+0758		20.6	25	43− 3		43	20	79	2	.27L	.27L	1.16:	15.07	DD	FE		5500100540								
19183+0924		21.0	13	45− 2		29	7	79	3	1.01	.49	.73L	57.83L	BC	BBJ	5	9401110008								
19183+0241		21.9	10	39− 5		60	16	80	2	.68L	.56L	.76L	3.51	C	HCC		4600000300	4							
19183+0911		22.0	28	45− 2		50	8	79	3	.76	.30L	.61L	79.40L	B	AJ B		9400020118	1		2	13	124530 K5		17	86
19183+0717		22.4	45	43− 3		82	12	80	2	.39	.32L	.78L	11.24L	E	C		9500000000								
19183+0156		23.5	7	38− 6		33	16	80	2	.28	.25L	.48L	4.12L	D	EG		3600000000								
19183+0049		23.9	34	37− 6		40	7	80	3	1.65	.89	.43L	8.52L	CC	AAI E	1	8600000008								
19184+0142		24.8	44	38− 6		23	6	80	3	3.51	1.58	.45L	2.47L	BC	AAC	3	2702100000			1	1	FQ AQL		2	3
19184+0251		27.4	28	39− 5		22	8	80	3	4.93	3.00	.40L	3.67L	BB	AA	6	7600000000								
19184+0333		28.4	42	40− 5		32	8	79	3	.68	.37:	.51:	35.62L	CED	ACHD	8	6480011108								
19184+0859		28.8	34	44− 2		81	22	79	2	.25L	.28L	.61L	6.72	E	FC		9700211008			1	23	LDN 0658		32	
19184+0904		29.2	18	44− 2		52	8	79	3	.52	.31L	.64L	78.81L	B	BGH		9400311018								
19184+0657		29.5	18	43− 3		93	10	78	2	.42	.34L	.80L	13.09L	C	CF		9500010000								
19185+0354		30.0	4	40− 5		57	11	79	3	.42	.25L	.52L	35.28L	C	C H		7400100008								
19185+0840		30.1	49	44− 2		29	7	79	3	1.22	1.17	.57L	34.92L	DD	AA	9	9401230008								
19185+0752		30.9	51	43− 3		80	15	79	2	.28	.28L	.90L	5.69L	C	E L		6600200000								
19185+0827		31.9	44	44− 3		37	8	79	3	.89	.75	.61L	5.68L	BD	AB	0	3603120100								
19185+0435		32.0	46	40− 4		71	12	80	2	.32	.25L	.44L	15.06L	D	D		9602000008								
19185+0458		32.7	34	41− 4		50	22	80	2	.25L	.28L	.58L	9.23	E	C		9600100208	4							
19185+0750		33.0	7	43− 3		56	9	79	3	.44	.27L	.51L	4.49L	D	CDN		5701100100								
19185+0706		33.3	26	43− 3		80	24	79	2	.44L	.25L	.73	7.72L	D	GC		9600000320								
19185+0731		35.1	11	43− 3		42	8	79	3	.27L	.27:	3.17	5.53L	DC	CAF		9600000000			1	11	PK 43− 3.1		17	
19185+0500		35.6	59	41− 4		47	7	79	3	2.79	.72	.44L	22.69L	BC	AA F	0	9500200208	4	4	13	124533 K5		8	70
19186+0505		39.7	49	41− 4		35	8	79	3	.49	.25L	.45L	23.83L	C	CJ		9500100008								
19186+0315		40.9	12	39− 5		23	8	79	3	15.47	19.04	2.87	3.38L	FBF	AAAH	9	7700000000								
19187+0019		42.6	20	37− 6		60	8	80	3	.87	.28:	.40L	9.14L	CD	BB	0	7511000008								
19187+0845		43.0	23	44− 2		47	7	79	3	.43	.30L	.64L	66.57L	C	CEL		9300120368	8	2	23	LDN 0657		297	
19187+0113		43.4	4	38− 6		44	10	80	3	.32	.25L	.46L	12.46L	C	BDLD		9500200208	4							
19187+0906		44.5	17	45− 2		111	16	79	2	.47L	.32L	.57L	7.96	D	B C		9700311218								
19187+0624		44.8	12	42− 4		81	15	80	2	.29	.47L	.50L	39.20L	E	ELF		8400000008								
19187+0651		44.8	56	43− 3		100	17	80	2	.43L	.25L	.88	4.85L	C	JBD		9700211000								
19187+0900		45.2	36	44− 2		27	7	79	3	1.37	.77	.54L	42.23L	BC	AB	2	9500411008			1	23	LDN 0658		229	
19187+0324		46.2	28	39− 5		47	10	79	3	.36	.26L	.42L	4.55L	C	EE		9600000000			1	2	DO 5636		85	108
19187+0053		47.5	43	37− 6		49	8	80	3	.50	.28L	.40L	10.54L	C	CG H		7500100008			1	2	DO 5637		43	93
19187+0943		47.8	14	45− 2		31	8	79	3	5.69	1.47	.65L	84.67L	BC	AAI	1	9401100008			3	13	124537 K5		4	85
19188+0616		48.4	25	42− 4		42	10	79	3	.32L	.33L	2.03	24.16L	C	HEAB		9500010008								
19188+0636		48.5	10	42− 4		35	15	79	3	.25L	.25L	1.02:	8.91	CC	DB		5600000110								
19188+0804		48.7	46	44− 3		75	18	79	2	.26L	.25L	.95	6.10L	C	J DA		4600000200								
19188+0812		50.9	31	44− 3		27	7	79	3	1.12	.59	.62L	4.32L	BC	AAEG	0	3700000000								
19188+0826		51.4	5	44− 3		29	8	79	3	1.38	.65	.55L	4.53L	BC	AB	0	3510110000								
19188+0357		52.9	39	40− 5		65	19	80	2	.26L	.36L	.55:	5.22	DD	JIC		7600100008								
19188+0733		53.0	28	43− 3		36	7	79	3	1.86	.61	.50L	4.17L	BC	AB H	1	9700000100			1	17	2723		7	
19189+0116		56.1	24	38− 6		107	22	80	3	.28L	.25L	.40L	4.26	D	D		9600100008								
19189+0011		57.9	16	37− 7		58	8	80	3	.58	.36	.40L	9.30L	CD	BC	1	9500000008			1	16	11935		46	155
19189+0740		58.2	51	43− 3		95	22	79	2	.25L	.25L	.53L	7.56	C	MDC		4601000100								
19189+0607		58.5	48	42− 4		78	9	79	3	.46	.38L	.48L	34.59L	C	CD		9401000008			1	13	124540 A2		26	100
19189+0037		59.1	27	37− 6		78	12	79	2	.32	.26L	.44L	15.20L	E	BK		3401100008								
19189+0352		59.5	37	40− 5		88	13	79	2	.33	.25L	.75L	21.33L	C	B G		7500100008								
19189+0240		59.5	56	39− 5		29	8	79	3	.90	.42	.43L	2.88L	BC	AB	3	4600000000								
19189+0905		59.8	9	45− 2		41	7	79	3	.64	.29	.59L	63.92L	CC	BC	0	9400401018								
19190+0914		0.1	31	45− 2		40	7	79	3	.78	.38	.60L	78.34L	BC	BBFK	3	9301100318								
19190+0034		0.2	40	37− 6		35	7	80	3	2.75	2.72	.45:	13.45L	EBC	AAB	4	3420100008								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
19190+0650	1.6	50	43	3	46	7	79	3	.76	.37	.46L	4.55L	BD	BBL	0	9700111000								
19190+0302	2.7	47	39	5	32	15	80	2	.26L	.53L	.51	4.11L	D	GHCC		7600000000								
19190+0713	3.0	57	43	3	71	10	78	2	.36	.55L	.75L	9.88L	C	CL		9600100000								
19190+0748	3.2	59	43	3	36	7	79	3	1.28	.70	.61:	5.13L	BCD	AAD	0	2600000000								
19190+0834	4.0	20	44	3	109	22	79	2	.29L	.79L	.69L	5.07	F	GHC		2500110000								
19190+0900	4.4	31	44	2	45	7	79	3	.54	.25L	.50L	61.72L	B	BC		9401100008								
19190+0452	4.5	53	41	4	39	7	79	3	1.09	.58	.40L	22.54L	BC	AAI	1	9500200008								
19190+0837	5.3	31	44	3	39	6	79	3	.87	.48	.47L	39.21L	BE	AB	0	9400110008								
19190+0722	5.4	52	43	3	79	10	79	3	.40	.25L	.55L	5.91L	C	C		8600000000								
19190+0221	5.4	37	39	6	62	11	80	2	.34	.56L	.50L	4.96L	C	CL		3600100220		C						
19190+0941	5.5	36	45	2	46	8	79	3	.61	.29:	.50L	55.90L	DD	CC	7	9401521208		1	1	23	LDN 0664		535	
19190+0911	5.7	18	45	2	58	16	79	2	.30L	.23:	.77	8.66:	ECE	GGF		9600200428								
19191+0616	7.2	23	42	4	37	10	79	3	.25L	.26L	3.94	6.47:	CE	JAB		8600010008								
19191+0514	10.7	41	41	4	78	8	79	3	.45	.25L	.84L	13.10L	B	AEME		9580332338								
19192+0402	12.2	5	40	5	101	13	79	3	.25	.25L	.50L	28.58L	D	F H		9400100108								
19192+0509	12.5	56	41	4	96	12	79	3	.29	.27L	.47L	33.55L	D	DB		9400331008								
19192+0944	12.6	2	45	2	38	7	79	3	1.40	.67	.47L	68.41L	DC	AB	0	9433331008		1						
19192+0127	12.8	3	38	6	34	13	80	3	.29L	.42	.44L	13.65L	D	MB E		8402000108								
19192+0922	13.1	7	45	2	30	7	79	3	127.17	154.95	41.42	9.78	BBCD	AAAA	9	9722132208	31	7	1	3	RAFGL 2374		7	−3
19192+0218	13.9	31	39	6	65	19	80	3	.25L	.25L	.54:	7.68	FC	I MHE		3500100220		C	1	32	X1919+023		55	12
19192+0450	14.0	48	41	4	62	8	79	3	.65	.40L	.45L	31.61L	B	AH		9401100208		4						
19192+0946	14.2	48	45	2	30	7	79	3	.99	.50	.47L	70.95L	CC	BB	0	9403231108		1						
19192+0320	14.6	1	39	5	50	13	80	2	.35	.25L	.44L	3.18L	C	D		8702100000								
19192+0938	14.6	44	45	2	65	11	79	3	.51	.22:	.88L	55.34L	BF	CDLG	0	8402400208								
19192+0330	15.1	7	40	5	60	9	79	3	.63	.28L	.46L	3.31L	B	BHI		9702000010								
19193+0823	18.7	50	44	3	90	8	79	3	.53	.33	.56L	37.60L	CD	CB	5	9302000008								
19193+0026	19.9	16	37	7	99	25	80	2	.25L	.35L	.65L	3.67	E	CGD		6600100208		4						
19193+0933	20.4	45	45	2	24	7	79	3	3.58	2.09	.47L	54.65L	BD	AA	9	9400200008								
19194+0639	24.8	34	42	4	35	12	79	3	.53	.32L	.47L	4.68L	B	BE I		7700020000								
19194+0748	24.8	45	43	3	39	7	79	3	.83	.52	.40L	3.43L	BC	BAH	0	2700000000								
19194+0813	25.7	20	44	3	60	9	79	3	.43	.32L	.56L	36.26L	E	CJ		9401110008								
19194+0852	26.3	31	44	3	42	8	79	3	.96	.51	.54L	79.37L	BC	AC	1	9302100108			1	23	LDN 0657		475	
19194+0350	26.3	3	40	5	81	10	79	3	.49	.25L	.55L	23.04L	D	C L		9500100108								
19194+0811	27.7	9	44	3	23	7	79	3	.54	.40	.49L	31.62L	CD	BB	8	9401110108								
19194+0322	29.2	41	40	5	25	7	79	3	3.32	2.64	.49L	2.94L	BE	AAD	9	9701100000								
19194+0032	29.8	28	37	7	73	8	80	3	.56	.25L	.40L	11.15L	E	C		9501100008								
19195+0611	30.1	21	42	4	31	7	79	3	.78	.47	.46L	24.07L	EF	BA	9	9510132008		3						
19195+0919	30.8	34	45	2	44	7	79	3	1.06	.47	.44L	62.15L	DC	AC	1	9400132218		7						
19195+0438	32.2	28	41	5	100	21	80	2	.47L	.25L	.59	17.71L	D	B		9500000208								
19195+0008	34.3	47	37	7	48	10	79	2	.31	.25L	.40L	12.56L	C	B		9400100108								
19195+0407	35.0	60	40	5	30	11	79	3	.39	.27L	.43L	22.40L	C	BC		9401000118								
19195+0522	35.9	39	41	4	23	7	79	3	16.16	15.35	2.93	14.68L	BBE	AAAE	9	9500000008	29							
19196+0908	37.1	53	45	2	71	21	79	2	.49L	.27L	.87L	8.26	D	HC		9681000408								
19196+0457	37.2	59	41	4	29	14	79	3	.25L	.25L	.72:	8.65	FC	FDB		9600100208								
19196+0956	37.3	56	45	2	67	11	79	2	.41	.38L	1.07L	58.44L	F	CC		9500300128		8						
19196+0716	38.0	26	43	3	40	10	79	3	.25L	.25L	.94	5.56	CD	DA		5681000300		4						
19196+0936	39.2	55	45	2	36	8	79	3	1.35	.45	.55L	45.43L	DD	ABN	3	9400000208								
19196+0220	40.7	50	39	6	55	13	79	2	.28	.25L	.45L	7.02L	D	F JI		3500100100			1	*41	19197+0221		58	1
19196+0831	41.3	33	44	3	30	7	79	3	.83	.40	.63L	68.80L	CC	BCI H	1	9200020108		1	2	*41	19196+0236		27	8
19196+0237	41.7	10	39	6	86	30	80	2	.38L	.26L	.48L	3.46	C	HD		3600000000								
19197+0742	42.4	51	43	3	23	8	79	3	1.20	.68	.62L	4.57L	CC	ACK	6	2700122000		3						
19197+0959	45.7	14	45	2	45	7	79	3	.51	.33:	.68L	41.94L	BE	BC	0	9500400328		C	1	32	X1919+099		126	12
19197+0509	46.1	28	41	4	30	11	79	3	.52	.37L	.48L	14.13L	C	CBE		9501110228								
19197+0608	46.5	40	42	4	35	8	79	3	1.13	.51	.47L	22.65L	BC	ABF	0	9500132008		3						
19198+0501	48.2	11	41	4	21	7	79	3	35.09	19.46	3.05	14.03L	BBC	AAAH	9	9500100208	29							
19198+0116	48.3	33	38	6	29	7	80	3	1.55	.89	.40L	14.09L	BC	AAJ	0	8500100008								
19198+0537	48.3	25	42	4	43	9	79	3	.37	.36L	.47L	25.09L	C	BED		5600100008								
19198+0206	51.2	19	38	6	49	8	79	3	.75	.25L	.42L	2.29L	B	BI		3601000000			1	*41	19199+0206		44	1
19198+0006	51.4	50	37	7	39	8	80	3	.69	.38L	.40L	11.01L	E	BC		9400200108			1	11	PK 36−6.1		40	
19198+0224	51.8	26	39	6	35	8	79	3	6.58	3.98	.67:	19.59L	BCF	AACF	0	8430100008			2	*41	19198+0224		10	7
19198+0312	52.1	54	39	5	66	10	79	3	.49	.25L	.43L	3.45L	C	B		9601000000			1	1	FR AQL		15	3
19199+0113	54.4	27	38	6	88	25	80	2	.39L	.25L	.41L	2.56	D	C		9700100008								
19199+0356	57.2	38	40	5	42	14	80	2	.25L	.25L	.59	3.60	CD	ECA		9600000008			1	23	LDN 0640		206	
19199+0300	57.6	12	39	5	79	26	80	2	.31L	.29L	.52L	3.72	D	JLHD		8600000100								
19199+0656	57.7	55	43	4	33	7	79	3	.66	.30L	.37:	4.19L	B C	ACG		7700000100								
19199+0535	59.4	1	42	4	113	26	80	2	.52L	.64L	.83L	4.96	E	KJEC		9600100008								
19199+0447	59.5	9	41	5	26	14	79	3	.25L	.28L	.83	6.72:	CE	KCF		9600001228		C						
19199+0038	59.6	22	37	7	50	7	80	3	.61	.27L	.41L	11.47L	E	AF		9500000008								
19200+0405	0.1	2	40	5	72	20	80	2	.25L	.25L	.62L	4.31	D	HB		9600000008			1	23	LDN 0640		302	
19200+0835	0.1	48	44	3	45	13	80	2	.35	.26L	.70L	61.84L	C	DF		9201020008		1						
19200+0938	0.4	15	45	2	66	8	79	2	.37	.25L	.56L	29.32L	C	C		9500000008								
19200+0910	0.5	42	45	3	69	18	79	2	.25L	.25L	.83:	9.02	EE	FC		9601110608								
19200+0138	1.3	32	38	6	76	15	79	2	.29	.25L	.56L	6.41L	D	E M		2500000000								
19200+0430	2.4	4	41	5	45	7	79	3	2.18	.53	.42L	14.31L	CD	AB H	0	9500223238			2	2	DO 5649		60	95
19200+0011	4.9	43	37	7	34	17	80	3	.25L	.32L	.41L	3.21	C	FLA		8500100208		4						
19200+0640	5.6	24	43	4	33	10	79	3	1.15	.34	.45L	4.01L	BF	AE	0	4702011010								
19201+0148	7.4	21	38	6	92	12	79	2	.30	.25L	.54L	20.71L	C	D		9400000008								
19201+0427	7.4	2	41	5	32	7	79	3	2.22	1.35	.45L	14.34L	BC	AAD	0	9500233128								
19201+0931	11.4	5	45	2	78	17	79	2	.28L	.28L	1.14L	10.90	D	LMGC		9600000228		8						
19201+0631	11.9	47	42	4	26	6	79	3	.75	1.17	.50	21.30L	BCC	BAD	1	6501000008								
19202+0225	12.5	25	39	6	89	12	80	2	.32	.30L	.43L	10.09L	C	B		8500000008								
19202+0811	13.2	44	44	3	56	16	78	2	.35	.28L	.87L	41.15L	F	BIJ		9401120118		1						
19202+0525	13.9	39	41	4	26	11	48	3	.51	.31L	.43L	17.38L	D	BG		9501100008								
19202+0515	14.0	43	41	4	48	18	80	2	.35L	.31L	.72L	6.97	F	G GC		9600200018								
19202+0343	14.6	33	40	5	31	10	79	3	.76	.52	.40L	21.11L	CE	BB F	9	9500101108								
19202+0910	15.1	28	45	3	30	7	79	3	.72	.40	.84L	41.79L	BD	BBJB	1	9481110428		8						
19202+0711	16.1	1	43	4	33	8	79	3	.62	.44:	.45L	4.40L	CF	BC	5	3700000000								
19202+0341	16.5	6	40	5	62	8	79	3	.57	.25L	.46L	21.81L	D	BE		9500101008								
19202+0722	17.0	47	43	3	35	13	79	3	.25L	.25L	.61:	6.41	DC	EB		5601100100								
19203+0750	18.7	36	44	3	47	7	79	3	.50	.29L	.49L	51.04L	C	BGF		9400000008								
19203+0732	18.8	14	43	3	55	9	79	3	.36	.25L	.50L	5.03L	B	CH		8601000000		1	16		11958 M8		53	116
19203+0429	19.9	7	41	5	50	11	79	3	.48:	.25L	.57L	6.93	C D	B EC		9600233318								
19203+0027	19.9	0	37	7	38	8	80	3	1.17	.54	.40L	10.26L	BD	AB	3	5500000008		1	1		FS AQL		5	3
19203+0721	20.6	3	43	4	25	7	79	3	2.13	1.41	.72L	4.06L	CF	AAF	9	5700100000		2	1		V1126 AQL		77	3
19203+0521	21.0	6	41	4	37	9	79	3	.56	.29:	.44L	21.62L	CE	BD	0	9501300008								
19203+0608	23.3	30	42	4	39	7	79	3	1.09	.41	.44L	23.95L	BC	AB	0	5501000008		1	1		V531 AQL		87	3
19203+0515	23.7	16	41	5	35	10	78	2	.32	.29L	.62L	7.17L	C	C HB		9601200018								
19204+0938	24.3	24	45	2	71	8	79	2	.46	.26L	.57:	25.10L	C D	CKF		9501000118								
19204+0124	24.8	56	38	6	31	7	80	3	13.81	34.92	13.10	3.40:	BBCD	AAAB	3	6620000008		1	16		11959−PD		14	125
19204+0239	27.9	39	39	6	36	6	79	3	2.47	1.02	.40L	2.90L	BC	AA	4	2600011000		2	* 1		V360 AQL		41	3

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
19204+0209	29.2 14	39	−6	83	26	80	2	.25L	.30L	.52L	2.66	D	GD		9600000008			1	*41	19205+0209		37	8
19205+0449	34.6 11	41	−5	41	8	79	3	.57	.38:	.43L	22.61L	CC	BC	6	9500000008			4	* 2	DO 5664		69	106
19206+0222	36.2 48	39	−6	50	9	79	3	1.06	.31:	.41L	18.20L	BE	AB	0	9400100008								
19206+0842	37.4 15	44	−3	42	7	79	3	.64	.34	.46L	37.30L	CD	BC	0	8300100008								
19206+0350	38.0 32	40	−5	26	7	79	3	2.14	1.36	.40L	14.67L	BC	AA H	0	9580100118								
19206+0549	40.3 19	42	−4	20	7	79	3	6.14	2.28	.50:	21.43L	CBD	AAK	5	5500100008			1	1	EM AQL		2	3
19206+0218	40.7 2	39	−6	68	18	79	3	.25L	.25L	.47:	4.23	DE	FB		9600100008								
19207+0414	43.4 42	40	−5	46	20	80	2	.34L	.57L	.40L	3.53	D	CNA		9601100008								
19207+0817	43.9 20	44	−3	61	23	79	2	.95L	.65L	.87L	5.86	D	MCFB		9740000308								
19207+0840	43.9 28	44	−3	38	7	79	3	1.17	.48	.46L	36.39L	BF	AAG	1	4320100008								
19207+0250	44.2 34	39	−6	89	10	79	3	.37	.19:	.40L	2.65L	CF	CG	1	5700000000			1	*41	19206+0250		46	3
19207+0433	44.2 41	41	−5	83	10	79	3	.39	.25L	.42L	19.28L	C	BI F		9500120318								
19207+0655	45.1 35	43	−4	43	8	79	3	.40	.29L	.46L	4.42L	B	BI		4700100000								
19207+0552	45.5 59	42	−4	66	19	80	2	.65L	.28L	.55	5.54L	C	FBC		5601100008								
19207+0500	46.1 11	41	−5	34	8	79	3	1.35	.63	.61L	18.61L	BC	ABHH	0	9501303348		4	2	1	V411 AQL		19	3
19207+0518	46.8 42	41	−5	75	16	79	3	.25L	.25L	.45L	6.38	D	LJB		9601000008								
19208+0133	48.5 57	38	−6	32	8	79	3	12.87	4.95	.85	10.59L	BBC	AAB	3	4500000008	32		3	4	TMSS 00428		22	23
19208+0732	48.5 59	43	−4	44	8	79	3	.82	.31:	.49L	4.33L	DD	BBG	0	7600000000								
19208+0408	48.7 13	40	−5	46	11	50	2	.36	3.02L	.40L	8.84L	C	CA		9501200008								
19208+0725	49.7 42	43	−4	38	8	79	3	1.18	.30:	.47L	3.80L	CD	AD D	0	5600000100			2	13	124571 K2		3	80
19208+0353	49.7 5	40	−5	25	7	79	3	1.79	1.14	.45L	14.65L	BC	AAFG	0	9400100118								
19208+0718	50.0 12	43	−4	21	8	79	3	.69	.48	.49L	2.79L	CC	ABJ	5	3700000000								
19208+0454	52.6 54	41	−5	30	8	79	3	.76	.35	.40L	18.82L	BD	AB	0	9500200218								
19209+0429	55.8 45	41	−5	91	19	79	3	.30L	.25L	.52L	5.35	C	GB		9600100328								
19209+0526	56.6 50	42	−5	38	7	79	3	1.10	1.32	.43L	18.52L	BF	AA	9	9501001008								
19209+0201	57.1 34	39	−6	37	7	79	3	.68	.50	.45L	14.15L	DF	BBJ	9	9400110008			1	*41	19209+0201		17	3
19209+0743	57.6 56	44	−3	57	8	79	3	.50	.46L	.48L	33.55L	B	CF		8300100008								
19209+0401	58.1 54	40	−5	70	28	80	2	.33L	.63L	.41L	4.23	E	FD		9600000008								
19209+0659	58.4 36	43	−4	19	7	79	3	3.78	1.73	.76	2.83:	BBCC	AACB	1	4700100000								
19209+0411	59.0 56	40	−5	73	10	80	2	.30	.25L	.49L	20.75L	C	C		9401200008								
19209+0946	59.6 36	45	−2	32	17	79	2	.25L	.25L	.79	6.97:	DE	IBB		7600100308								
19210+0032	1.2 4	37	−7	25	8	80	3	5.96	2.66	.51	12.60L	BDC	AAB	9	9500000008			2	1	V850 AQL		28	3
19210+0850	1.9 8	45	−3	74	17	78	2	.32	.28	.71L	9.65L	DD	FBEF	0	9401000008								
19210+0205	2.3 34	39	−6	51	7	79	3	.73	.27:	.41L	16.34L	DD	AB	0	9400100008			2	*41	19210+0205		17	3
19211+0749	10.9 36	44	−3	27	7	79	3	3.42	2.06	.50L	30.19L	BB	AAG	1	9400201008								
19212+0808	12.4 4	44	−3	31	13	79	3	.25L	.25L	.83	7.17:	DF	HJBE		9601120238		9						
19212+0952	12.5 38	45	−2	39	7	79	3	.68	.32	.55L	41.03L	DC	BC B	1	9401200008								
19212+0927	13.3 1	45	−3	35	6	79	3	1.65	.96	.55L	32.38L	BC	AA	0	9400002108								
19212+0628	13.8 24	42	−4	44	12	80	2	.44	.25L	.46L	5.91L	C	B		7600100000								
19212+0833	16.1 46	44	−3	66	8	79	3	.98	.21:	.51L	30.47L	BF	ABM	1	9500100218		4	1	13	124580 K0		27	75
19212+0011	17.0 52	37	−7	71	16	79	2	.44L	.25L	.58	16.77L	C	EI		9300100228		C						
19212+0712	17.1 43	43	−4	38	8	79	3	.54	.48	.45L	3.70L	BF	BD	4	4700000000								
19213+0322	18.8 28	40	−6	102	25	80	2	.26L	.58L	.53L	3.72	D	FHC		8681000000								
19213+0804	20.4 22	44	−3	49	13	78	2	.31	.25L	.72L	28.85L	C	D		9501120108		1						
19213+0416	20.4 32	41	−5	30	8	79	3	4.09	2.21	.40L	17.80L	BB	AA	0	9400110008								
19213+0340	20.8 59	40	−5	27	7	79	3	13.16	8.41	1.21	4.12:	BBCE	AAAD	2	9700000208		4						
19213+0649	21.3 19	43	−4	45	8	79	3	.98	.48	.49L	3.81L	CD	AC	7	2701001000								
19213+0906	21.4 15	45	−3	22	7	79	3	.67	.51	.60L	35.33L	CD	AD	1	9401000008								
19213+0752	21.8 12	44	−3	28	7	79	3	2.91	1.21	.44L	26.18L	BC	AA	1	9400101008								
19213+0215	22.9 41	39	−6	29	10	79	2	.35	.27L	.42L	14.69L	C	CD		9400200208			3	*13	124583 K2		39	92
19213+0038	23.1 25	37	−7	38	22	80	3	.25L	.25L	.40L	4.29	E	GC		9600000008								
19213+0620	23.8 27	42	−4	46	6	79	3	.59	.21:	.40L	3.55L	CE	CD	0	9701000000								
19214+0219	24.4 26	39	−6	46	8	79	3	.52	.29	.44L	14.94L	FE	BGB	0	7400100108			2	*41	19214+0219		11	3
19214+0633	24.7 2	43	−4	48	8	79	3	.57	.46	.42L	4.23L	EC	BB D	3	8700100000								
19214+0104	24.8 51	38	−7	73	12	80	3	.38L	.25L	.74	2.96	CD	F CB		9680000008								
19214+0843	25.7 18	44	−3	44	14	79	2	.25L	.25L	.59:	5.04	CC	EB		8701000108								
19214+0941	26.0 1	45	−3	34	6	79	3	2.12	.62	.56L	39.50L	BE	AA	0	9401100008			1	2	DO 5677		46	95
19214+0949	26.0 9	45	−3	74	8	79	3	.43	.28L	.57L	67.43L	C	BE F		7402121318								
19214+0547	27.1 23	42	−4	45	7	79	3	.95	.51	.40L	3.90L	BC	BCG	3	9701000010								
19214+0613	27.3 54	42	−4	33	6	79	3	.76	.50	.40L	3.10L	BC	AB	0	9801011000								
19214+0004	27.7 53	37	−7	35	7	80	3	.51	.23:	.40L	10.94L	CF	BG	3	9400000008								
19214+0937	27.7 46	45	−3	58	7	79	3	.55	.28:	.68L	50.46L	BD	BEF	0	9400100008								
19214+0513	29.9 7	41	−5	20	7	79	3	6.90	6.87	1.75	17.64L	BCE	AAA	9	9510000008								
19215+0704	30.5 4	43	−4	49	8	79	3	.70	.25L	.46L	3.94L	C	AF		4701000000			1	16	11978−M6		12	90
19215+0833	31.2 20	44	−3	50	10	79	3	.28L	.25L	.87	37.97L	B	HHBH		9400100218		4	1	2	DO 5683		78	110
19215+0212	31.8 26	39	−6	44	7	79	3	.74	.49	.44L	13.78L	BD	ABKE	3	9400100108			2	*41	19215+0212		10	3
19215+0818	34.2 46	44	−3	51	9	79	3	.41	.25L	.52L	28.74L	C	B		9401000008			1	13	124584 K0		5	83
19216+0643	37.3 25	43	−4	28	7	79	3	1.79	.47	.40L	3.10L	BC	AC	0	2701100000			1	2	DO 5685		24	103
19216+0400	41.7 38	40	−5	93	29	80	2	.25L	5.25L	.40L	2.67	D	MKD		9700000008								
19217+0927	43.6 40	45	−3	32	6	79	3	1.81	.94	.52L	44.05L	BF	ABGL	9	9400002008								
19217+0640	43.8 37	43	−4	24	7	79	3	3.79	2.97	.71	3.08L	BDD	AAB	9	7700100000								
19217+0347	44.0 13	40	−5	33	7	79	3	1.60	1.06	.40L	16.03L	BD	AA	9	9501000008								
19217+0855	46.2 34	45	−3	76	12	79	2	.28	.25L	.49L	18.97L	F	ED		9501100008			1	2	DO 5687		65	91
19217+0840	46.7 58	44	−3	35	7	79	3	.99	.51	.52L	30.50L	CD	AC	0	9501100108								
19217+0758	47.0 9	44	−4	31	10	79	3	.48	.24:	.53L	25.79L	CD	BCI D	0	9402000008								
19217+0843	47.5 19	45	−3	60	8	79	2	.53	.38	.76L	15.92L	CD	BDN	0	9500100008								
19218+0705	51.6 54	43	−4	54	9	79	3	.79	.30	.40L	3.74L	CD	AB	0	3701000000								
19218+0425	52.1 5	41	−5	25	6	79	3	3.76	2.48	.40L	14.78L	DB	AAE	7	9500001008								
19218+0545	52.7 14	42	−5	27	7	79	3	1.45	.63	.43L	3.64L	BC	AB	4	9701100000								
19218+0604	53.4 30	42	−4	39	8	79	3	.76	.38	.40L	2.70L	BE	BB	4	9700101100								
19219+0002	54.1 8	37	−7	54	10	80	3	.47	.31:	.40L	3.28L	CD	BEGE	1	9500000008								
19219+0719	54.8 31	43	−4	80	14	78	2	.31	.32L	.44L	6.16L	D	DE		1600010000								
19219+0915	55.1 53	45	−3	35	6	79	3	2.69	1.41	.52:	41.60L	BBC	AAB	0	9400000008								
19219+0831	57.0 10	44	−3	42	14	79	2	.48L	.25L	.65	3.82L	C	E GE		9700000108								
19219+0947	59.1 58	45	−3	28	7	78	3	15.45	94.18	42.64	10.32	BBCD	AAAA	0	6621011108	69		1	11	PK 45−2.1		12	126
19219+0054	59.3 10	38	−7	21	7	80	3	2.96	.77	.40L	9.81L	CC	AB	0	8500001008			1	2	DO 5688		49	103
19219+0338	59.6 52	40	−6	39	7	79	3	1.23	.31	.40L	2.07L	BD	AA	0	6702000000			2	13	124589 K5		15	87
19220+0450	1.2 41	41	−5	26	7	79	3	.90	.38	.40L	17.64L	BD	AB	2	8500100008								
19220+0955	2.8 19	46	−3	24	7	79	3	1.69	1.79	.77:	8.12	CFDC	AAEB	9	9600010300								
19220+0543	3.5 40	42	−5	57	8	79	3	.42	.25L	.46L	2.99L	C	CM		9701100000								
19220+0650	4.0 24	43	−4	104	11	79	3	.36	.27L	.45L	4.10L	C	CL		2700000000			1	13	124591 K2		2	88
19220+0846	5.8 54	45	−3	83	16	79	2	.48L	.25L	.61	18.70L	C	ILC		9501010218		4						
19221+0622	6.7 26	42	−4	37	10	79	3	.58	.25L	.40L	4.41L	C	BD H		9701100000			1	2	DO 5695		34	100
19221+0559	7.0 53	42	−5	86	27	79	3	.25L	.25L	.45:	5.63	DC	FBE		9600211230			1	39	OV+038		80	1415
19221+0535	7.5 29	42	−5	24	7	79	3	.80	.36	.40L	3.12:	BF	E BC F	1	9700000008								
19221+0934	7.6 22	45	−3	41	8	79	3	.89	.45	.57L	40.54L	CD	BCMG	8	8401100008								
19221+0824	8.0 58	44	−3	31	10	79	3	.62	.25L	.49L	28.09L	B	A		9500000008			1	2	DO 5694		55	106
19221+0019	8.8 12	37	−7	33	8	80	3	.25L	.21:	2.00	5.06	DCC	FAB		9400100008								
19221+0456	9.2 5	41	−5	42	15	79	3	.28L	.25L	.46:	6.38	DC	FLFB		9600100018								
19221+0626	10.4 13	43	−4	57	9	80	2	.32	.30L	.63L	8.46L	C	BDN		9600100000								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
19221+0907		11.4	46	45	3	40	6	79	3	.82	.39	.47L	39.75L	BC	BBN	0	9400001008								
19222+0125		12.4	47	38	7	34	7	79	3	1.31	.58	.40L	10.85L	BD	AB	0	3400000008								
19222+0400		13.4	55	40	5	39	7	79	3	.88	.53:	.40L	17.08L	BD	BB	0	9500000008								
19222+0025		15.0	9	37	7	57	9	80	3	.28	.25L	.40L	13.60L	C	B		9400100008								
19222+0211		15.9	40	39	6	73	9	79	3	.41	.26L	.42L	17.29L	C	DH		9400000008			3	13	124594 K5		31	85
19223+0331		18.3	18	40	6	68	7	79	3	.84	.64	.40L	2.37L	CF	BA	8	7700101000			2	*41	19223+0331		20	4
19223+0727		20.2	43	43	4	26	11	79	3	.40L	.25L	.80	5.24	CD	J DA	7	2700100108								
19223+0603		20.5	47	42	5	27	7	79	3	.87	.57	.43L	4.33L	CC	ABHD	7	9701111540		4	1	32	X1922+060		141	4
19224+0732		24.5	50	44	4	27	6	79	3	29.67	16.77	2.42	24.57L	BBF	AAA	9	2401100108	29		1	8	EIC 766		5	9
19224+0353		25.7	4	40	6	27	6	79	3	.96	.55	.40L	13.94L	ED	AC	0	9500000008			1	1	FU AQL		7	3
19224+0750		27.5	11	44	4	46	8	79	3	.62	.50:	.50L	22.57L	CF	DB	0	8400000008								
19224+0327		29.4	17	40	6	64	7	79	3	.66	.34L	.40L	1.94L	B	AF		7702101000			2	* 2	DO 5702		89	106
19225+0147		30.1	19	38	7	49	8	79	3	.44	.34L	.44L	15.06L	E	CDG		5400000208								
19225+0959		30.4	55	46	3	34	8	79	3	1.47	.90	.50L	3.20L	EF	AA	9	8700100000								
19225+0813		30.5	5	44	4	32	10	78	2	.51	.25L	.66L	35.64L	D	C HJ		9502120338			1	16	11991 M7		39	116
19225+0243		34.0	40	39	6	49	8	79	3	.52	.37	.40L	2.22L	BD	BB G	0	4600001000			2	* 1	FV AQL		7	3
19225+0653		35.4	34	43	4	83	10	79	2	.32	.27L	.40L	16.15L	C	B		4501010008			1	2	DO 5705		89	111
19226+0617		38.7	4	42	5	39	11	79	3	.66	.31L	.45L	3.71L	D	CDI		9700101000								
19226+0338		39.4	58	40	6	34	8	79	3	.74	.25L	.40L	2.96L	D	BE		7600000000			1	2	DO 5710		79	108
19226+0454		39.4	56	41	5	35	7	79	3	1.76	.55	.40L	18.89L	BC	AB	0	7500000008			2	2	DO 5709		55	113
19226+0855		39.6	55	45	3	32	7	79	3	1.18	.57	.55L	26.41L	BC	AAG	0	9501000008								
19226+0816		40.3	3	44	4	66	15	79	2	.26L	.25L	.62	14.11L	C	CK		9603120348								
19226+0919		40.4	13	45	3	76	7	79	3	.93	.27:	.47L	42.09L	BD	AD	0	9400000008			1	2	DO 5713		38	96
19226+0507		40.9	44	41	5	51	9	79	3	.32	.29L	.40L	18.95L	C	AC		7500000008								
19226+0407		41.5	4	41	6	69	17	80	2	.25L	.43L	.44:	3.96	DD	LEC		9780000108								
19226+0527		41.9	5	42	5	73	9	80	2	.34	.55L	.41L	15.12L	C	BK D		9500000008								
19227+0104		43.7	29	38	7	100	18	79	3	.25L	.25L	.40L	4.75	C	DI D		5600000008								
19227+0600		43.9	9	42	5	59	9	79	3	.45	.25L	.51L	3.74L	C	CI		9701000000								
19228+0614		53.0	22	42	5	33	7	79	3	6.26	2.79	.57:	2.92L	BBD	AAD	0	9701101000								
19229+0631		55.8	12	43	4	57	8	79	3	.48	.19:	.40L	3.23L	CE	BF	0	9700000000								
19229+0727		56.3	41	44	4	43	8	79	3	.43	.25L	.50L	19.92L	C	DE		2400000008								
19229+0300		58.5	49	40	6	24	6	79	3	4.19	.97	.40L	1.69L	BC	AAG	0	9700100000			6	*13	124603 F0		7	33
19230+0310		0.9	48	40	6	45	8	79	3	.68	.23:	.40L	2.23L	DD	AD	0	8700100000			1	*41	19229+0311		32	3
19230+0737		2.8	43	44	4	31	7	79	3	.73	.33	.52L	21.05L	BD	BBI	1	2400000008								
19230+0932		4.0	11	45	3	29	7	79	3	2.13	.66	.47L	20.11L	BC	AB	1	9501002008			2	2	DO 5718		76	116
19230+0305		4.0	32	40	6	32	7	79	3	1.44	.43	.40L	2.12L	CF	AF	7	8700200000			3	*13	124608 K2		2	83
19230+0504		4.9	39	41	5	61	8	79	3	.51	.29L	.40L	14.88L	B	BF		4500100008			1	13	124610 K5		36	87
19230+0003		5.5	32	37	8	89	21	80	3	.25L	.25L	.47L	3.70	C	K GD		9500100108								
19231+0440		8.9	3	41	5	44	7	79	3	1.32	.58	.41L	13.27L	BC	ABG	1	7400001008			1	1	V363 AQL		15	3
19231+0952		10.6	21	46	3	25	6	79	3	2.84	2.84	1.16	3.49L	BCF	AAA	9	8700000220		C						
19231+0844		10.9	37	45	3	53	8	79	3	.38	.25L	.71L	38.67L	C	BFI		9410000008								
19231+0507		11.8	16	42	5	58	9	79	3	.49	.29L	.40L	17.32L	C	C		5500100008			1	2	DO 5722		89	95
19232+0027		13.8	50	37	7	42	7	80	3	.98	.27:	.40L	9.05L	BD	AC	0	8500000008								
19232+0012		17.6	20	37	8	39	7	80	3	.90	.63	.40L	7.70L	BC	AB	0	6500000008								
19233+0431		19.1	22	41	5	44	21	80	2	1.11L	.56L	.40L	2.84	E	J A		9600000018								
19233+0819		21.8	37	44	4	49	7	79	3	.95	.31L	.51L	32.99L	C	ACH		6500000008								
19233+0553		22.0	50	42	5	82	19	79	2	.28L	.27L	.40L	4.36	D	DLH		9701100240		C	1	32	X1923+058		129	12
19233+0714		23.4	31	43	4	29	6	79	3	.87	.36	.41L	17.74L	BD	AB	4	4400000008								
19234+0839		25.1	11	45	4	60	9	79	3	.43	.36L	.45L	23.03L	C	CD		9400010008								
19234+0318		29.5	35	40	6	121	12	79	2	.34	.25L	.48L	4.15L	D	D		6600000000								
19234+0930		29.6	8	45	3	26	6	79	3	1.32	.89	.68L	38.03L	CE	AAD	9	9400001208		4						
19235+0730		30.3	2	44	4	27	6	79	3	1.89	.95	.57L	4.57:	BC	ABDF	0	2600100008			1	1	V1231 AQL		20	3
19235+0806		30.5	6	44	4	33	7	79	3	4.71	1.60	.40L	23.00L	BC	AA	2	5501100218			4	2	DO 5732		15	103
19235+0324		31.9	54	40	6	22	6	79	3	28.12	16.58	2.57	2.84L	BBD	AAAD	9	6601000000	28		3	4	TMSS 00430		24	31
19236+0412		37.8	2	41	6	53	9	79	3	.51	.29L	.40L	11.42L	B	CJ		9400120228		D						
19236+0548		38.3	23	42	5	79	21	79	2	.25L	.43L	.40	2.96L	C	J GD		9700000000								
19236+0434		38.8	22	41	6	45	8	79	3	.70	.38	.40L	9.69L	CC	BC E	2	7500100008								
19236+0852		39.3	43	45	4	92	30	79	2	.39L	.61L	1.03L	3.47	D	J HC		8600000008								
19236+0648		39.9	1	43	4	69	13	79	3	.25L	.25L	.66	4.69	DD	I JEB		8600000218								
19236+0049		41.4	21	38	7	43	10	80	3	.34	.28L	.40L	2.02L	C	DH		8600100000			1	2	DO 5733		50	93
19237+0736		42.1	44	44	4	34	7	79	3	3.47	2.14	.51L	21.35L	CF	AAEF	9	3400100008			1	1	V819 AQL		54	3
19237+0632		43.1	46	43	5	21	6	79	3	1.94	1.09	.44L	2.86L	BC	AA	0	9700110000								
19237+0043		43.4	33	38	7	49	17	80	2	.26	.25L	.40L	2.01L	D	G M		5600100000								
19237+0609		43.4	23	42	5	65	20	79	2	.25L	.31L	.42:	4.56	EC	FI D		9600100110								
19237+0455		44.8	26	41	5	29	8	79	3	2.40	1.71	.40L	13.82L	DC	AA	1	4400000008								
19237+0505		46.4	48	42	5	26	7	79	3	.70	.25L	.40L	14.42L	B	AH		4500000008			1	2	DO 5737		55	101
19237+0516		46.5	40	42	5	45	7	79	3	.55	.25L	.59L	13.72L	B	BFG		4500000008								
19238+0142		50.2	57	39	7	44	7	79	3	.96	.27:	.40L	12.03L	BF	AB	2	4400100118			1	13	124625 K2		12	82
19238+0636		51.9	31	43	5	34	6	79	3	1.27	.71	.40L	3.45L	BC	AB	0	9700110000			1	2	DO 5738		85	106
19238+0927		52.4	18	45	3	32	11	79	2	.58	.24:	.84L	4.42:	CD	BCGB	0	7600011208		4						
19238+0238		52.8	52	39	6	45	8	79	3	1.11	.30L	.40L	2.47L	E	BE		4502020000		1	2	* 2	DO 5739		66	105
19238+0211		52.9	3	39	7	23	6	79	3	23.12	13.72	2.86	10.03L	BBE	AAAE	9	4500000108	29		1	1	V366 AQL		25	3
19238+0622		53.0	39	43	5	104	34	80	2	1.51L	.26L	.58L	3.33	E	H		9600000000								
19239+0747		55.4	46	44	4	32	7	79	3	.71	.39	.42L	25.52L	BD	AC	0	6400000008								
19239+0615		55.6	37	43	5	35	6	79	3	1.08	.58	.40L	2.72L	BD	AB	4	9700111000			1	16	12019 M7		85	116
19239+0429		56.8	22	41	6	46	8	79	3	.59	.26L	.40L	18.76L	C	BF		6400100008								
19239+0014		57.3	13	37	8	28	7	80	3	2.94	.72	.46L	12.02L	BC	AADE	1	5400000008			4	13	124628 F0		3	48
19239+0224		57.8	30	39	7	44	7	79	3	.75	.67	.40L	2.26L	BD	BAN	5	4700000000								
19239+0804		58.2	5	44	4	37	8	79	3	.57	.28L	.40L	19.53L	B	BE		7400000008								
19239+0757		58.6	39	44	4	57	11	79	3	.30	.25L	.43L	32.85L	D	EN		7300010008								
19239+0833		58.9	25	45	4	26	7	79	3	1.12	.49	.42L	15.06L	BC	ABL	0	9501000008								
19240+0545		3.1	6	42	5	58	9	79	3	.35	.25L	.45L	19.12L	C	D H		9400000008								
19240+0819		4.2	2	44	4	28	7	79	3	4.18	1.07	.41L	20.38L	ED	AA	9	8401100008								
19240+0841		4.9	7	45	4	30	7	79	3	3.82	3.11	.49:	23.70L	BCD	AAD	9	9401000008			1	19	606		26	
19241+0916		9.0	42	45	3	28	16	79	3	.31L	.25L	.66	27.59L	C	G EB		8402100208								
19241+0638		9.8	56	43	5	62	17	79	2	.34L	.26L	.29:	4.35	DC	HFHD		8600000000								
19241+0141		10.5	46	39	7	75	15	80	2	.23	.36L	.40L	3.61L	C	GM		8600100010								
19241+0906		12.0	31	45	4	79	22	79	2	1.02L	.25L	.57L	4.71	D	J DC		8602000328		4						
19242+0451		12.4	1	41	6	68	8	79	3	.64	.35:	.40L	12.03L	CD	BC D	0	2500010008								
19242+0114		12.7	10	38	7	45	21	80	2	.25L	.54L	.40:	3.17	EC	CFD		7501000120								
19242+0920		13.4	50	45	3	52	7	78	2	.54	.25:	.83L	20.65L	CE	BDD	3	7501100208								
19242+0825		14.3	4	45	4	62	19	79	2	.25L	.42L	.46L	4.73	E	I I D		9501210008								
19242+0324		15.5	36	40	6	71	32	80	2	1.15L	.52L	.42L	1.71	D	D		5700000000								
19243+0934		20.2	38	46	3	51	14	79	2	.34	.26L	.57L	28.56L	E	G		8400010008								
19243+0657		23.0	28	43	5	56	8	79	3	.45	.25L	.41L	14.04L	E	C		6501010008								
19243+0732		23.8	36	44	4	40	10	78	2	.42L	.37L	2.62	16.91L	C	DAM		4401100208		4						
19244+0054		25.5	12	38	7	50	7	79	3	.46	.34L	.40L	1.59L	C	BD		5701000000			1	1	V532 AQL		17	3
19244+0019		26.3	40	37	8	38	9	80	3	.77	.47	.40L	11.25L	BD	BCL	0	5400010008								
19244+0828		26.3	14	45	4	24	10	79	3	.45	.34L	.41L	21.15L	B	BD		9410210008								
19244+0946		27.2	14	46	3	44	6	78	3	.67	.81	.46L	28.01L	BC	BA	1	4402100008								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
Name			Galactic Coords	Uncertainty			HCON															
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
19244+0836	28.9	56	45– 4	63	16	79	2	.26L	.63L	.57L	4.04	D	LHHB		9500000008								
19245+0952	31.8	34	46– 3	64	6	79	3	.65	.34	.47L	3.95L	CD	BC	0	8702101000								
19245+0806	33.5	5	44– 4	41	17	79	3	.25L	.25L	.67	5.53L	C	EE		7580000228		C	1	32	X1924+080	108	12	
19245+0851	33.9	50	45– 4	37	6	79	3	1.22	.76	.57L	19.51L	BC	AAG	2	7400000108								
19245+0544	35.4	0	42– 5	41	7	79	3	.84	.42	.40L	13.38L	BF	AC	0	9500100008								
19245+0727	35.6	45	44– 4	32	8	79	3	1.36	.73	.40L	16.45L	CE	AB	8	6402100108								
19246+0741	36.3	20	44– 4	33	7	79	3	1.79	.82	.40L	15.00L	DD	AA	8	3400000008			1	16	12032 M9	15	106	
19246+0812	39.3	57	44– 4	48	7	79	3	.81	.43	.47L	21.19L	BD	BAF	1	8420200008								
19246+0550	40.1	2	42– 5	62	7	79	3	.64	.28L	.40L	3.10L	B	BE		5600100110		8						
19246+0757	40.5	26	44– 4	35	7	79	3	3.31	2.15	.96	2.09:	BBCD	AADB	0	7700000208								
19247+0824	46.3	50	45– 4	46	12	80	2	.63	.25L	.55L	24.64L	C	B F		9400110008			1	2	DO 5755	74	106	
19247+0651	46.8	49	43– 5	44	7	79	3	1.34	.37:	.48L	22.98L	BD	ACD	0	8401010108			1	2	DO 5756	70	96	
19248+0658	48.5	3	43– 5	33	6	79	3	94.10	39.59	6.32	14.27L	BBC	AAAC	9	7510010008	45		2	3	RAFGL 2392	28	8	
19248+0033	50.7	14	38– 8	69	25	80	2	.25L	.60L	.40L	2.14	D	B		6501100000								
19248+0532	53.0	23	42– 5	39	7	79	3	.55	.28L	.40L	15.19L	B	AC I		8400100008								
19248+0114	53.0	35	38– 7	41	7	79	3	.70	.37L	.50L	3.97L	C	BHKI		6501100330								
19249+0814	54.8	44	44– 4	34	7	79	3	3.39	2.35	.40L	23.43L	BC	AA	1	7400100008			2	16	12039	17	1500	
19249+0038	57.4	29	38– 8	105	11	80	2	.42	.29L	.43L	2.17L	F	EJ		3500100000								
19249+0107	57.7	58	38– 7	41	7	79	3	.77	.34	.40L	1.82L	CE	AC	1	5600000000								
19249+0842	57.9	39	45– 4	51	8	79	3	.43	.25L	.48L	27.47L	C	C		9300000008								
19249+0117	58.8	25	38– 7	46	22	79	2	.25L	.49L	.56L	4.44	C	DHD		7500100330								
19250+0450	0.1	16	41– 6	25	7	79	3	.71	.26L	.40L	13.02L	B	BJ		4503130008								
19250+0934	1.5	56	46– 3	28	5	79	3	11.34	6.68	1.43	21.90L	BFC	AAB	9	9400000208		4						
19250+0625	2.0	38	43– 5	65	12	80	2	.23	.25L	.53L	4.00L	C	D		8600000000			1	2	DO 5762	41	105	
19250+0343	2.5	28	40– 6	27	7	79	3	1.49	.86	.40L	2.28L	DC	AB	8	2700001000								
19250+0133	2.9	42	39– 7	44	6	79	3	.62	.27:	.40L	1.81L	BD	BCJ	0	9701000000								
19250+0156	4.5	60	39– 7	38	7	79	3	14.17	6.29	1.11	1.94L	CBC	AAAK	0	4611000000	15		4	4	TMSS 00433	36	23	
19250+0527	5.2	55	42– 5	29	7	79	3	.83	.49	.40L	13.99L	BC	AAH	0	7500100008								
19251+0912	8.4	24	45– 4	34	7	79	3	.44	.32L	.46L	21.20L	B	BG		9400000008								
19251+0750	8.7	22	44– 4	61	9	79	3	.38	.26L	.42L	27.58L	C	DI		3400100008								
19251+0208	9.2	42	39– 7	34	7	79	3	1.46	.55	.40L	1.76L	CC	AB	6	4700100000			1	1	V370 AQL	7	3	
19251+0904	9.8	20	45– 4	66	7	79	3	.41	.25L	.49L	21.49L	E	B MH		9401000008			2	13	124645 K2	12	85	
19251+0022	11.3	16	38– 8	64	9	80	3	.35	.25L	.40L	2.13L	C	D		7500000000			1	1	V371 AQL	49	3	
19252+0736	12.5	37	44– 4	67	8	79	3	.54	.25L	.40L	23.90L	B	CH		3401000008			1	16	12047	83	145	
19252+0745	13.2	25	44– 4	23	7	79	3	1.44	1.10	.45L	23.93L	DE	AAL	9	3401101218		4						
19252+0555	13.5	32	42– 5	52	10	80	2	.32	.25L	.47L	3.74L	C	E		7601010020		8	1	13	124647 K0	13	83	
19252+0831	14.2	36	45– 4	76	10	80	2	.34	.45L	.51L	24.29L	C	CJ		9300110008								
19252+0245	15.1	59	40– 7	46	7	79	3	.63	.36	.40L	2.14L	BD	AD	0	4700000000								
19252+0826	16.0	57	45– 4	79	17	79	2	.25L	.25L	.54L	3.05	D	B		9600100008								
19253+0809	18.4	45	44– 4	22	6	79	3	1.37	.68	.43L	26.93L	BD	AB	0	8400000008								
19253+0222	19.7	53	39– 7	79	23	79	2	.25L	.27L	.62L	2.27	D	KFD		3600000000								
19253+0204	20.0	17	39– 7	32	7	79	3	2.24	.59	.40L	2.15L	BC	AB D	1	3700100000			1	13	124651 K2	3	73	
19253+0952	23.0	9	46– 3	32	6	79	3	1.14	.24:	.42L	38.25L	BE	AB	0	4400000118		4						
19253+0921	23.8	14	46– 4	50	21	79	2	.28L	.25L	.59	13.81L	D	FH		9501100108								
19254+0308	25.0	4	40– 7	60	32	80	2	.27L	.33L	.46L	2.55	F	E D		5600000200		4						
19254+0849	25.4	42	45– 4	81	25	79	2	.41L	.74L	.42L	4.07	D	C		9500100118		8						
19254+0855	27.9	25	45– 4	23	5	79	3	2.16	1.29	.42L	20.04L	BD	AA	9	9400100008								
19255+0548	32.1	19	42– 5	60	12	78	2	.29	.37L	.51L	14.74L	F	DE		8400000208								
19255+0653	34.5	1	43– 5	40	7	79	3	.76	.28	.40L	15.31L	BD	BC	0	5400000008								
19255+0917	34.9	5	45– 4	37	6	79	3	.79	.41	.42L	23.06L	BE	AB	0	9400100008								
19256+0143	36.3	42	39– 7	62	35	79	2	.71L	.25L	.47L	4.64	D	H FG		8500100320		C	1	32	X1925+017	125	12	
19256+0254	37.5	13	40– 7	20	7	79	3	4.20	4.08	.81	1.88L	BBC	AAB	9	4701000210		4						
19256+0758	39.8	9	44– 4	26	6	79	3	1.05	.69	.50L	20.93L	DD	ABH	9	5400200008								
19256+0415	42.0	41	41– 6	32	6	79	3	7.59	3.20	.50L	11.87L	BB	AAD	2	9400000008			1	1	DM AQL	2	3	
19257+0423	42.7	50	41– 6	32	8	78	2	3.38	2.18L	.59L	12.00L	D	ADE		9430202008		2						
19257+0703	45.0	28	44– 5	34	10	79	3	.46	.25L	.44L	20.86L	E	CCDE		8400100128		8						
19257+0508	45.9	33	42– 6	52	22	80	2	.28L	.59L	.41L	5.46	F	B		9501100308								
19257+0753	46.3	7	44– 4	83	8	79	3	.42	.25L	.56L	24.26L	C	D JI		1400200008								
19257+0101	46.3	54	38– 8	20	7	79	3	.71	.25L	.40L	1.76L	D	BF		5600000000			1	2	DO 5780	72	96	
19257+0525	46.5	40	42– 6	33	7	79	3	3.66	.96	.40L	14.51L	BC	AA E	7	9400000008			4	13	124660 MB	6	85	
19258+0424	49.3	34	41– 6	29	7	79	3	1.72	2.39:	.44:	10.83L	FCD	AAB	6	9410102008		2						
19258+0142	50.7	31	39– 7	31	7	79	3	.87	.35L	.40L	2.58:	C	D BCKB		8680100320		C						
19258+0051	52.1	34	38– 8	55	10	80	2	.39	.39L	.40L	2.63L	D	CG		4500000000								
19258+0932	53.1	49	46– 4	77	8	78	2	.43	.26L	.61L	38.57L	D	B		9401100008			1	2	DO 5786	47	90	
19259+0510	54.1	15	42– 6	27	7	78	2	8.93	5.66	.80	11.48L	BCC	AACE	0	9411100408	69							
19259+0018	54.1	1	38– 8	34	5	79	3	.73	.29:	.40L	1.84L	BF	BC	0	7501000000			1	13	124662 K2	11	85	
19259+0200	55.7	38	39– 7	77	12	80	2	.36	.27L	.40L	3.25L	C	CK		2601000000			1	1	V854 AQL	12	3	
19259+0754	57.2	36	44– 4	34	6	79	3	.81	.44	.46:	3.49:	DDDD	BBFC	0	1600200008								
19259+0646	57.9	17	43– 5	38	10	79	3	.50	.25L	.51L	19.81L	B	BEB		9400000008								
19259+0317	58.5	44	40– 7	41	12	79	3	.39	.25L	.40L	1.91L	C	CH		7600000000								
19260+0958	0.1	40	46– 3	65	7	78	3	.63	.32L	.62L	5.27L	B	BEJ		6600100000								
19260+0230	1.2	39	40– 7	39	8	79	3	.44	.25L	.40L	2.15L	B	B		3700000000			1	1	V855 AQL	12	3	
19260+0931	4.5	35	46– 4	29	6	78	3	4.45	1.07	.40L	23.65L	CC	AA	1	9401111008			3	13	124667 MA	2	83	
19261+0045	6.0	2	38– 8	47	10	79	3	.66	.25L	.40L	2.37L	B	AJ H		4600000000			1	2	DO 5787	75	90	
19261+0845	11.7	55	45– 4	68	11	80	2	.32	.25L	.40L	22.97L	D	D		9300010128		8						
19262+0513	13.0	21	42– 6	35	13	79	3	.25L	.25L	.67	5.05:	CC	EB		9580000308								
19263+0444	19.3	24	42– 6	34	7	79	3	10.26	4.86	.77	14.12L	BBC	AABG	0	2500000208	15	4	3	4	TMSS 00434	8	24	
19263+0718	20.9	39	44– 5	81	11	78	2	.27	.25L	.55L	21.80L	E	C		5300030008		1	1	1	V1237 AQL	40	3	
19263+0540	21.3	8	42– 6	52	7	79	3	.52	.25L	.57L	15.80L	C	BDG		9400000008			1	16	12066 M5	12	93	
19263+0922	23.0	33	46– 4	73	8	78	3	.35	.25L	.64L	28.76L	B	B E		9400000008			1	2	DO 5795	30	108	
19263+0550	23.8	32	43– 6	73	10	78	2	.53	.25:	.40L	10.72L	DE	BE	0	8401000008			1	16	12067 M8	16	123	
19264+0144	27.2	18	39– 7	86	25	80	2	.68L	.26L	.40L	2.08	D	L B		8700000008								
19264+0334	28.8	34	41– 7	34	6	79	3	1.45	.62	.40L	2.08L	EC	AA	1	5601100000			1	1	GG AQL	16	3	
19265+0957	31.3	20	46– 4	109	13	79	2	.35	.25L	.64L	40.76L	C	C		9300000008								
19265+0756	31.6	7	44– 5	31	6	79	3	1.42	.44	.40L	18.38L	BC	AB K	0	1500001008			3	13	124676 K5	5	83	
19265+0452	34.6	5	42– 6	75	10	79	2	.43	.36L	.40L	5.63L	D	CD		9501020008								
19266+0046	37.3	23	38– 8	44	8	79	3	1.28	.63	.40L	2.21L	BC	AAMK	5	4600000000								
19266+0002	37.8	14	37– 8	52	7	79	3	.79	.33L	.40L	1.84L	B	AE		4600100000								
19266+0932	37.8	31	46– 4	33	5	78	3	.76	4.17	11.02	14.54	CBCD	BAAA	0	9511021008								
19266+0330	38.0	41	40– 7	67	11	80	2	.29	.27L	.40L	2.98L	C	BF D		5600200000								
19266+0722	40.1	46	44– 5	57	9	78	2	.52	.54L	.41L	17.21L	F	DC		9400020008		1						
19267+0345	42.7	26	41– 7	34	6	79	3	44.73	29.43	3.74	1.71L	BBC	AAA	0	4711000000	26		4	3	RAFGL 5382S	5	11	
19267+0008	44.0	30	37– 8	34	6	79	3	2.35	.50	.40L	1.84L	BD	ACG	6	7500102000		2	3	13	124681 K2	5	65	
19267+0308	46.5	11	40– 7	48	7	79	3	.76	.26L	.40L	2.89L	C	BF D		6600000000								
19267+0642	47.5	6	43– 5	33	6	79	3	7.05	4.35	.83	16.95L	BBC	AAB	0	9401000008			1	1	V373 AQL	43	3	
19268+0919	48.8	17	46– 4	29	6	78	3	.73	.27L	.40L	28.17L	B	BC		9403000008								
19268+0610	49.5	49	43– 5	44	7	79	3	.44	.25L	.40L	14.15L	C	CK		9401000008								
19268+0351	50.2	57	41– 7	53	12	79	3	.25L	.25L	.72	9.87L	C	HBF		6500000008								
19268+0254	51.4	48	40– 7	29	6	79	3	1.47	1.93	.40L	1.92L	FF	AAI	9	6700100100								
19268+0654	51.8	50	44– 5	30	5	79	3	2.41	1.41	.40L	15.31L	DF	AA	9	9500101418			1	23	LDN 0654	334		

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Right Ascension: 19h26m53s–19h29m03s

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
19268+0333	53.4	1	41	−7	123	13	80	2	.28	.28L	.40L	3.36L	C	B I		5602210000								
19269+0756	54.0	20	44	−5	77	12	79	3	.40L	.25L	.56	12.01L	C	FBF		1501000008								
19269+0813	57.0	6	45	−5	27	6	79	3	3.30	4.53	1.28	14.67L	CBC	AAA	0	4400000008								
19269+0944	57.5	43	46	−4	28	7	78	3	1.36	.45	.42L	24.08L	BC	AB E	0	8400000008								
19269+0135	58.9	23	39	−8	36	7	79	3	3.57	2.50	.39:	6.64L	BBC	AAD	0	9500100008								
19269+0935	58.9	56	46	−4	31	7	78	3	6.17	3.55	.48:	30.35L	BBC	AAC	3	9420010008								
19270+0555	0.1	42	43	−6	46	6	79	3	.72	.30:	.40L	15.48L	CD	AC	4	8401000008								
19270+0249	0.8	23	40	−7	28	6	79	3	1.71	.79	.40L	1.89L	CC	AA	0	3700100000								
19270+0628	3.8	12	43	−5	28	8	79	3	.43	.29L	.55L	19.07L	D	CFKH		9400110328		D						
19271+0427	6.7	8	41	−6	35	6	79	3	17.53	9.64	1.33	1.48L	BEF	AAAH	9	9710000000			2	1	V1133 AQL		73	3
19271+0332	7.7	7	41	−7	34	7	79	3	.51	.28:	.40L	1.34L	BD	BE	0	5701110000								
19271+0141	8.6	13	39	−8	53	9	79	3	.55	.25L	.40L	9.80L	B	B		7501120008		1						
19272+0658	12.5	52	44	−5	24	12	48	3	.25L	.25L	.89:	6.99	DE	E FD		9680100538		8	2	23	LDN 0654		200	
19272+0516	12.7	53	42	−6	43	8	79	3	.60	.25L	.40L	8.77L	D	BI EE		9502100318								
19272+0034	13.8	36	38	−8	58	15	79	3	.41L	.27L	.56	2.49L	C	DD		6500000000								
19273+0946	21.4	12	46	−4	33	8	78	3	.80	.41:	.40L	20.69L	BD	BB	0	7430000008			1	39	BG 1926+09		112	408
19273+0407	23.7	41	41	−7	88	14	80	2	.30	.33L	.40L	2.16L	C	C		9600000000			1	13	124692 K0		12	83
19274+0318	24.8	23	40	−7	96	33	80	2	.27L	.55L	.40L	1.99		D C		6600000010								
19274+0642	25.3	59	43	−5	22	11	79	2	.94L	.67L	.40L	3.47		E BB C		9601001008								
19274+0914	25.5	45	46	−4	52	8	78	3	.63	.20:	.40L	26.49L	BE	BD	0	9403100108								
19274+0447	26.5	37	42	−6	66	36	79	2	.25L	.33L	.40L	2.19		D EI F		9700000000								
19274+0509	27.7	17	42	−6	51	18	79	2	.25L	.25L	.56L	3.30		E NC		9501000108								
19274+0919	27.8	8	46	−4	23	7	78	3	4.79	3.68	.47L	23.56L	DD	AAG	9	9401100108								
19275+0634	30.8	59	43	−5	21	9	79	3	.95	.45	.40L	13.12L	BC	BCK	0	9400021008		1	1	16	12085 M8		31	118
19275+0959	32.7	5	46	−4	34	10	78	3	.73	.51	.44L	17.80L	BD	BB	1	9400000008								
19275+0532	34.0	12	42	−6	20	6	79	3	2.11	.99	.38:	12.21L	CCD	AAGE	7	9400100008								
19276+0206	36.7	48	39	−8	45	7	79	3	.61	.25L	.40L	2.19L	C	BF		0700000000								
19276+0735	36.7	13	44	−5	38	11	79	3	.45	.25L	.40L	13.30L	B	CF		8401100008			1	16	12087 M7		35	103
19276+0739	37.6	39	44	−5	18	6	79	3	6.36	4.03	1.05	13.80L	BBD	AAAF	9	7401100008			1	1	V375 AQL		35	3
19276+0627	39.0	31	43	−6	26	5	79	3	1.20	.53	.40L	12.77L	BC	AB	3	9401010008								
19276+0247	40.0	55	40	−7	26	6	79	3	12.26	3.01	.61	1.61L	BBC	AAC	0	4720000000		17	7	13	124698 K5		6	63
19276+0706	41.0	34	44	−5	54	16	79	3	.25L	.25L	.53L	4.10		C M LB		8600000108								
19276+0516	41.6	54	42	−6	21	19	79	2	.25L	.25L	.40L	4.58		D NB		9402000418								
19277+0013	42.1	38	38	−8	52	9	79	3	1.25	.27:	.40L	1.49L	BD	AE	0	5500000000			2	13	124699 K5		9	86
19277+0134	43.3	6	39	−8	55	9	79	3	.31	.25L	.40L	6.95L	C	C D		9400010008			1	2	DO 5816		67	93
19277+0022	43.6	12	38	−8	51	7	79	3	.47	.25L	.40L	1.62L	B	BH E		6602020000								
19277+0452	44.0	29	42	−6	29	6	79	3	2.99	2.24	.58	1.99L	BCE	AAB	9	9700000000								
19277+0658	44.7	14	44	−5	16	5	79	3	2.30	1.11	.74:	3.59:	BCCC	AACC	0	9600001218								
19277+0947	44.9	35	46	−4	36	9	78	3	4.81	4.09	.59:	17.50L	BED	AAC	9	7430100008								
19277+0833	45.1	6	45	−5	114	13	79	2	.25	.25L	.53L	6.44L	D	C F		8600110000								
19277+0355	46.0	57	41	−7	102	24	80	2	.69L	.81L	.55L	3.24		D FD		8600000000								
19277+0501	47.5	5	42	−6	56	6	79	3	1.02	.37	.40L	7.36L	BD	BDK	0	8600100228			1	1	V821 AQL		23	3
19278+0527	51.2	23	42	−6	35	6	79	3	.75	.41	.40L	12.99L	CC	BB	1	9400100008								
19278+0809	51.4	36	45	−5	54	8	79	3	.80	.31L	.41L	2.58L	D	ADGE		9700000000								
19278+0503	52.3	36	42	−6	46	15	79	3	.25L	.25L	.40L	5.02		C LEC		9600100228								
19278+0943	52.7	58	46	−4	50	10	78	3	.49	.25L	.47L	27.81L	D	CL		8400200018								
19278+0047	53.9	6	38	−8	52	9	79	3	.55	.31L	.40L	1.39:	C	D BF F		3500000000								
19279+0156	54.3	37	39	−8	39	12	79	2	.35	.25L	.40L	2.68L	E	E		0601000020								
19279+0854	55.5	55	45	−4	94	14	79	2	.33	.25L	.54L	6.51L	C	DD		4600000000								
19279+0743	57.8	27	44	−5	68	12	79	2	.26	.25L	.40L	9.02L	C	B		5500100108								
19279+0409	58.9	37	41	−7	32	8	79	3	.75	.44	.40L	1.93L	DC	BBJ	0	7700000000								
19279+0032	59.5	8	38	−8	55	9	79	3	.46	.25L	.40L	2.01L	C	A		4500000000								
19280+0925	2.1	6	46	−4	70	18	78	3	.25L	.25L	.56	3.42:		CD KGD		9601010208			4	1	X1928+093		127	4
19280+0748	3.6	20	44	−5	59	14	79	3	.25L	.25L	.57:	4.13		DC GHB		5600200328			C	1	X1927+078		112	12
19280+0835	4.9	12	45	−5	35	8	78	3	.41	.25L	.40L	2.36L	C	B		7700110000								
19281+0019	6.8	46	38	−9	48	9	79	3	.62	.25L	.40L	1.69L	D	BD		4500020000				1	2	DO 5831		46	101
19281+0847	7.3	5	45	−5	40	17	78	3	.47L	.26L	.48	1.98L		D JEB		4701000000								
19281+0448	8.0	52	42	−6	19	6	79	3	3.49	1.77	.55L	1.81L	BB	AADF	0	9700000000								
19281+0833	8.0	6	45	−5	34	7	79	3	.76	.42	.40L	1.53L	CC	BB	2	8700110000								
19281+0352	8.5	5	41	−7	62	9	79	3	.42	.29L	.40L	1.96L	D	CEMC		3700000000								
19281+0911	9.3	37	46	−4	37	9	78	3	1.51	1.19	.40L	15.53L	FF	AA K	9	8501000008								
19281+0514	10.4	19	42	−6	41	18	78	2	.37L	.25L	.49	8.19L		D GD		9502000338								
19282+0204	12.0	22	39	−8	22	8	79	3	.33	.25L	.40L	2.05L	C	BE		1700000000								
19282+0220	14.9	12	40	−8	25	7	79	3	1.46	.83	.40L	1.60L	DC	AA	1	2700001000								
19282+0332	15.2	43	41	−7	32	8	79	3	3.57	1.00	.40L	1.85L	BC	AA	0	4600001000								
19282+0211	15.5	2	40	−8	46	7	79	3	.57	.34L	.40L	2.11L	E	AB		1600000000								
19282+0322	16.7	5	41	−7	57	12	80	2	.27	2.12L	.41L	2.92L	D	EH E		4600000000								
19282+0046	17.9	40	38	−8	33	6	79	3	1.29	.77	.40L	2.29L	BC	AB G	0	3501000000								
19283+0854	19.7	46	45	−5	35	12	78	3	.63	.48	.40L	2.12L	BC	BB	0	4700000000								
19283+0747	19.9	7	44	−5	29	7	79	3	2.37	1.55	.40L	12.67L	BC	AA	0	4500100218			C					
19283+0722	20.0	20	44	−5	26	6	79	3	3.83	1.64	.44L	10.90L	BE	AAEJ	9	9501001008								
19283+0501	21.9	52	42	−6	65	12	78	2	.28	.25L	.40L	13.80L	C	F		9501000008								
19283+0256	22.0	20	40	−7	30	7	79	3	.59	.31:	.40L	1.94L	DF	BD	0	2700000000								
19284+0923	28.3	38	46	−4	37	8	78	3	.90	.44	.40L	14.78L	BE	BCN	0	9500211208								
19284+0549	28.4	55	43	−6	53	18	79	2	.33L	.32L	.40L	2.49		D GE C		8600000008								
19284+0630	29.6	6	43	−6	54	10	78	2	.30	.31L	.51L	13.28L	D	DMD		9401110008								
19285+0237	30.6	1	40	−8	60	7	79	3	.60	.25L	.40L	1.75L	E	BI		2700000000			1	16	12100		9	155
19285+0950	30.7	22	46	−4	27	8	78	3	2.68	1.36	.42L	14.05L	BC	AAI D	0	9501000008								
19285+0517	33.0	30	42	−6	23	5	79	3	4.74	6.53	3.38	10.58L	BBC	AAA	0	9301000128			1	1	V859 AQL		20	3
19285+0154	34.3	20	39	−8	38	7	79	3	2.89	.64	.40L	1.57L	BC	AB	3	1700001000			2	13	124718 K0		15	67
19285+0918	35.1	10	46	−4	48	8	78	3	1.20	.63	.40L	14.55L	BD	AB E	0	8501211108								
19285+0634	35.4	19	43	−6	46	19	49	2	.77L	.25L	.44	15.44L		C CD		9401110008								
19286+0207	36.4	60	39	−8	64	12	78	2	.33	.26L	.40L	1.92L	C	D L		1700000000								
19286+0055	37.4	35	38	−8	80	11	80	2	.46	.25L	.40L	7.99L	C	E M		6301000008								
19286+0435	39.0	8	42	−7	72	18	79	2	.25L	.25L	.45:	3.05		DC DC		6600000020			8	1	X1928+045		93	8
19286+0749	39.1	25	45	−5	36	7	79	3	1.48	.67	.44L	13.99L	CC	ABI E	6	4400000008								
19286+0800	40.3	7	45	−5	54	9	79	3	.51	.27:	.40L	2.26L	BE	AD	0	8701000000								
19286+0510	41.3	49	42	−6	36	18	79	3	.25L	.25L	.58L	5.85		D EB		9682000018								
19286+0922	41.3	8	46	−4	70	16	78	3	.25L	.25L	.59L	4.72		D GB		8600222108								
19287+0449	44.0	16	42	−7	92	33	79	2	1.08L	.25L	.49L	1.81		D F ED		9600000000								
19288+0651	49.7	59	44	−6	54	7	79	3	.60	.33	.40L	12.96L	CD	BB	4	7400010008								
19288+0037	52.1	48	38	−9	60	7	79	3	.55	.25L	.40L	7.91L	C	BI N		8400000008								
19289+0956	54.3	57	46	−4	29	7	78	3	.77	10.55	12.15	3.72:	BBCE	BAAA	0	9600010008				2	7	NGC6803		14	
19289+0110	55.4	47	39	−8	27	6	79	3	1.12	.52	.40L	7.12L	BC	AC	1	7400000008								
19289+0254	56.3	58	40	−7	64	14	80	2	.29	.26L	.40L	2.06L	C	EN		2700000000				1	13	124724 K2		13	86
19289+0006	57.4	2	38	−9	55	9	79	3	.31	.25L	.40L	1.76L	C	D G		2600000000								
19289+0701	57.8	29	44	−6	95	15	80	2	.32	.26L	.41L	12.03L	C	F		4401020008								
19290+0910	2.4	35	46	−5	38	9	78	3	.69	.37	.40L	14.09L	BC	CC I	0	9500233248			F					
19290+0450	2.5	58	42	−7	76	8	78	2	.32	.37L	.40L	3.59L	C	DC		9500000000								
19290+0055	3.8	46	38	−8	64	21	80	2	.31L	.40L	.40L	1.73		D G B		6501000008								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)				Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations					
			Galactic		SMJ	SMN							Flux	Corr	V	Confusion	L	S	#	CAT	Name	Type	Sep	Mag
α δ h m. ° ′	α (s)	δ (″)	l	b	(″)	(″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Uncs	Coef	A R	Flags*	R S	2					(′)	
19291+0440	6.6	22	42–	7	28	5	79	3	2.48	.98	.40L	1.82L	ED	AA	9	8700001010								
19291+0533	8.4	45	43–	6	44	11	79	3	.33	.25L	.40L	19.44L	C	DJ G		9200000008			1	13	124727 K5		3	85
19291+0502	8.5	11	42–	7	26	6	79	3	23.77	15.17	2.59	2.22:	BBCD	AAAD	5	9600000008	29		1	1	V1248 AQL		20	3
19291+0916	8.6	45	46–	5	35	8	78	3	1.77	.51	.40L	15.01L	CC	AB	0	9500101008			1	2	DO 5855		54	108
19291+0304	9.0	19	40–	7	84	10	80	2	.34	.28L	.40L	2.24L	C	B H		2700000000								
19291+0023	11.2	49	38–	9	32	6	79	3	2.71	1.66	.40L	6.21L	BC	AAD	0	9401110008								
19291+0907	11.6	6	46–	5	25	8	78	3	.69	13.47	19.41	14.09	CBCE	BBAA	0	7580133248		F	2	11	PK 45– 4.1		8	121
19292+0722	12.0	9	44–	5	42	9	78	2	.49	.26L	.40L	10.69L	C	B		6500000008								
19292+0235	12.5	55	40–	8	37	9	79	3	.25L	.25L	1.78	2.41	CC	GAB		3600000000								
19292+0042	17.0	34	38–	9	24	6	79	3	1.41	.76	.40L	7.92L	BC	AA	0	9300001008								
19293+0338	20.9	38	41–	7	28	6	79	3	1.34	.36	.40L	1.70L	BD	AB	0	2600000000								
19293+0702	23.0	17	44–	6	41	8	79	2	.62	.26	.40L	7.32L	CD	CD D	1	2503020008			1	13	124738 M0		8	90
19293+0347	23.0	15	41–	7	16	5	79	3	1.88	.77	.40L	1.69L	CC	AB	0	2700001000								
19293+0732	23.3	11	44–	5	27	9	79	3	2.05	.91	.40L	9.80L	BC	AAJ	0	5500002008		2						
19293+0854	23.8	47	46–	5	36	8	78	3	.91	.48	.40L	1.91L	BD	AB	1	5700101000								
19294+0835	24.4	58	45–	5	65	14	78	2	.38	.25L	.48L	3.36L	C	B J		9601000000								
19294+0031	25.0	29	38–	9	34	7	80	3	.62	.40	.32:	2.39:	CCDC	BDHD	0	9603210108			1	1	GK AQL		6	3
19294+0712	26.0	16	44–	6	53	16	78	2	.26	.26L	.40L	11.71L	C	E		3401010008								
19295+0722	33.6	46	44–	6	25	9	79	3	1.81	.41	.40L	9.28L	CD	AB	5	5500000008			1	13	124742 K2		19	70
19296+0849	40.0	58	46–	5	40	7	78	3	.70	.26:	.41L	2.29L	BE	ADLC	0	7600100000								
19296+0059	40.9	16	39–	9	71	19	79	3	.25L	.25L	.40L	2.28	D	I B		6500000108								
19296+0156	41.5	21	39–	8	41	7	79	3	1.83	1.10	.40L	6.95L	EE	AA	9	6500000008			1	1	GL AQL		2	3
19296+0607	41.6	30	43–	6	32	7	79	3	.63	.29L	.40L	11.78L	E	CE		9400000008								
19296+0210	41.8	9	40–	8	85	19	79	3	.25L	.26L	.70L	4.05	C	J HGB		2600000200		4						
19296+0643	42.0	21	44–	6	78	9	79	3	.34	.25L	.40L	10.72L	C	CB M		9501000008			1	1	V1250 AQL		54	3
19297+0802	42.4	50	45–	5	28	8	79	3	4.51	2.77	.48	2.39L	BBD	AAD	2	9611000000								
19297+0715	44.3	24	44–	6	45	9	79	3	.53	.19:	.40L	9.03L	CE	CD	0	3500000008			1	16	12118		24	155
19297+0530	44.5	23	43–	6	52	8	79	3	.41	.25L	.40L	10.49L	C	BJ		9300000008								
19297+0636	46.6	37	44–	6	28	7	79	3	.65	.43	.40L	3.29L	BD	AB B	1	9611011008								
19297+0045	47.5	42	38–	9	34	11	79	2	.62	.29:	.40L	2.40L	CE	BB D	2	9601000008								
19298+0655	48.6	30	44–	6	51	11	79	3	.28	.25L	.40L	10.86L	F	FMJ B		6401000008								
19298+0227	51.4	11	40–	8	62	6	79	3	.85	.28L	.40L	1.86L	B	AH		3710000000								
19298+0423	52.8	22	42–	7	49	10	79	2	.30	.35L	.40L	2.15L	F	BHJ E		3500010000		2	13	124750 K5		14	85
19300+0948	2.3	51	46–	4	66	11	79	2	.29	.25L	.46L	13.55L	C	E		9500210218								
19300+0707	2.6	22	44–	6	28	9	79	3	.84	.59	.47L	7.09L	DF	ABL B	9	1500000008								
19300+0234	3.7	12	40–	8	43	6	79	3	.69	.33	.40L	2.14L	BD	AD	0	3700000000			1	1	V980 AQL		65	3
19300+0439	3.9	38	42–	7	67	7	79	3	.55	.25L	.40L	1.95L	C	CEE		6602000000								
19300+0518	4.4	58	42–	7	54	7	79	3	.43	.25L	.40L	8.09L	B	BH		9501000008								
19301+0954	6.0	29	47–	4	31	7	78	3	4.06	1.10	.40L	19.93L	BC	AA	1	9500100008			1	16	12120 M6		40	106
19301+0941	6.4	33	46–	5	24	6	76	3	1.90	.83	.40L	15.03L	CC	AA	0	9500110128			3	13	124756 MB		3	86
19301+0635	6.8	58	44–	6	56	26	80	2	.25L	.25L	.40L	3.05	E	C		9600011008								
19301+0200	10.7	40	40–	8	57	9	78	2	.35	.25L	.40L	2.16L	C	C		2600000000								
19301+0611	11.1	16	43–	6	49	7	79	3	.47	.24:	.40L	8.00L	BD	BD	0	9401000008			1	13	124760 K2		3	85
19302+0150	12.3	3	39–	8	51	7	79	3	.46	.29:	.40L	7.41L	CF	CD D	2	6500000008								
19302+0553	12.9	58	43–	6	31	8	79	3	.54	.27L	.40L	9.03L	C	CEK		6402100008								
19302+0721	13.9	23	44–	6	53	10	79	3	.26L	.43	1.66	2.58	CCD	BAC		4700000008			1	11	PK 44– 5.1		37	
19302+0228	15.3	9	40–	8	37	6	79	3	10.43	5.15	1.14	2.07L	BDC	AAB	9	3701000000	01		1	1	V1252 AQL		15	3
19302+0110	16.6	3	39–	9	29	7	79	3	2.98	2.02	.51:	6.63L	BCD	AAE	9	7300000008								
19303+0549	23.4	49	43–	6	48	25	49	2	.25L	.25L	.66L	2.72	D	DB		8602100208		4	1	32	X1930+058		101	4
19304+0322	26.0	40	41–	8	82	11	80	2	.31	.25L	.43L	2.55L	C	E G		3600000000								
19304+0948	26.1	37	47–	5	24	12	45	3	.25L	.25L	1.17	8.72L	D	KEB		95C2310318		4						
19304+0741	29.9	39	45–	6	29	7	79	3	8.18	3.06	.58:	1.72L	BDC	AAC	9	9710000000								
19305+0526	30.0	28	43–	7	50	12	78	2	.37	.25L	.40L	10.63L	C	B		9400000008								
19305+0820	31.2	22	45–	5	77	20	79	2	.25L	.25L	.70L	2.51	C	NEC		8701000000								
19305+0557	31.6	50	43–	6	33	8	79	3	1.85	.47	.40L	9.44L	BC	AC H	0	4400000108		4	13	124770 K2		6	85
19305+0734	32.3	38	45–	6	29	8	79	3	4.80	2.05	.40L	1.58L	BB	AA	3	8800000000		1	1	V619 AQL		87	3
19305+0835	32.3	1	45–	5	88	25	78	3	.25L	.25L	.40L	4.11	C	I DG		9602100210		4	1	32	X1930+086		84	4
19305+0444	32.9	58	42–	7	34	6	79	3	.88	.41:	.40L	1.62L	BD	BB	0	6600000000			1	16	12130		76	155
19306+0455	37.6	10	42–	7	26	8	79	3	40.30	20.54	4.23	1.71L	BBD	AAA	3	8600000000	43		5	13	124777 MB		25	67
19306+0834	41.7	34	45–	5	45	16	79	2	.25L	.25L	.57	3.05L	E	DE		9702100210		4						
19307+0538	42.9	3	43–	7	20	7	79	3	1.05	.30L	.40L	7.54L	B	AE J		8500000008								
19308+0019	48.2	42	38–	9	77	8	79	3	.58	.27L	.40L	7.42L	B	BI E		9500200228		2	13	124779 K0		5	82
19308+0747	49.9	54	45–	6	49	8	78	3	1.57	.63	.40L	2.01L	DC	AA J	7	9701000000		1	13	124783 K2		6	88
19308+0355	51.1	55	41–	7	33	28	79	3	.25L	.25L	.40L	2.39	C	GE		4600100010		1	1	V620 AQL		22	3
19308+0359	51.4	41	41–	7	47	7	79	3	.86	.41	.40L	2.00L	CC	ABN	1	4600100010		1	1	DR AQL		17	3
19308+0609	53.4	11	43–	6	28	8	79	3	20.84	11.10	1.91	9.49L	DBC	AAA	0	9400000008	15	6	1	V621 AQL		30	3
19309+0645	55.4	17	44–	6	36	8	79	3	.95	.62	.40L	3.24L	BC	AAJ G	0	8600000008								
19309+0128	56.7	48	39–	9	32	6	79	3	4.94	2.16	.40L	1.55L	BB	AA	3	9700000000		1	1	GO AQL		6	3
19309+0023	58.7	59	38–	9	30	12	79	3	.42	.27L	.40L	8.02L	C	CD		9500101008								
19309+0325	59.0	7	41–	8	36	6	79	3	6.68	3.24	.98	1.67L	BCE	AAAD	9	4700000100		1	1	GP AQL		3	3
19310+0759	1.8	19	45–	6	66	12	78	2	.51	.28L	.40L	2.67L	C	BF		9602020000		1						
19310+0807	2.8	12	45–	5	60	9	78	3	.39	.25L	.40L	2.45L	C	CC		9600101000			1	13	124787 K0		7	76
19310+0054	4.2	18	39–	9	40	6	79	3	.71	.45L	.40L	8.60L	B	BBF		9501000008								
19310+0406	4.2	29	42–	7	47	7	79	3	.43	.25L	.40L	1.95L	B	CH		0600010000			1	1	V860 AQL		6	3
19310+0246	4.6	27	40–	8	105	16	80	2	.25L	.37L	.40L	2.54	C	CGC		2600100000								
19310+0716	5.1	38	44–	6	56	8	79	3	.77	.25L	.40L	1.91L	B	BE		6600000000								
19311+0339	6.9	9	41–	8	45	8	79	3	.50	.34L	.40L	1.96L	C	CD		5700000000								
19311+0434	8.8	38	42–	7	49	8	79	3	.58	.26L	.40L	1.75L	D	CL G		2600000000		2	13	124788 B5		4	67
19311+0727	10.8	50	45–	6	31	8	79	3	2.13	.97	.40L	1.59L	BC	AA	0	9800001000								
19312+0001	14.9	43	38–	9	69	12	79	3	.25L	.30L	.68	2.80	DC	HEA		9500010208		1	1	V624 AQL		5	3
19312+0512	15.1	8	43–	7	57	8	79	3	.53	.25L	.40L	8.17L	C	B		5401000008								
19312+0251	17.1	19	40–	8	33	5	79	3	1.40	.69	.40L	1.62L	BC	AA	0	1700100000		1	1	V1138 AQL		24	3
19312+0521	17.4	20	43–	7	27	8	79	3	59.53	15.33	3.54	1.85:	BBCD	AAAD	2	5600000108	17	6	13	124789 MB		7	66
19313+0804	20.0	50	45–	6	47	8	79	3	1.59	.60	.40L	1.68L	BC	AB	2	9600101000								
19313+0427	21.8	1	42–	7	78	8	79	3	.76	.29L	.40L	2.07L	B	BE		2600100000		2	13	124791 K5		17	85
19314+0327	26.1	53	41–	8	80	11	79	2	.30	.27L	.40L	2.17L	C	F		7700000000								
19314+0422	26.2	15	42–	7	86	10	79	2	.41	.28L	.40L	1.74L	C	CEKF		2700100000								
19314+0413	26.3	16	42–	7	33	7	79	3	1.57	.85	.40L	1.53L	BC	AA G	1	2700000000								
19314+0310	27.2	1	41–	8	115	13	80	2	.29	.38L	.40L	1.87L	C	CE M		3700000000		1	2	DO 5898		58	105
19315+0506	33.3	0	42–	7	35	19	79	2	.48L	.25L	.54	2.09L	C	HCC		5601100108								
19316+0919	38.8	30	46–	5	24	6	78	3	6.06	3.31	.70	11.94L	DCC	AAD	9	7400100008								
19316+0716	39.4	12	44–	6	29	8	79	3	8.60	2.05	.40L	1.75L	BB	AAB	0	5601000000	17	5	13	124799 K0		4	45
19316+0757	39.5	38	45–	6	31	7	78	3	2.55	1.32	.40L	1.85L	BC	AA	2	9600001000								
19316+0527	40.1	33	43–	7	87	25	79	2	.25L	.25L	.40L	2.63	D	E C		6681000008								
19317+0744	44.2	56	45–	6	41	21	79	2	.25L	.25L	.50L	2.37	D	FB		6700000010								
19317+0510	46.2	0	43–	7	30	11	79	3	.55	.25L	.40L	8.96L	C	BL		4400110108		1	2	DO 5904		35	100
19317+0644	47.6	14	44–	6	41	8	79	3	.80	.44	.40L	6.35L	BC	AC K	0	5400100008								
19318+0843	49.6	38	46–	5	45	6	78	3	.98	.48	.40L	10.55L	CD	AC	6	9501010008		1	1	V627 AQL		7	3
19318+0914	51.2	48	46–	5	55	8	78	3	.40	.25L	.45L	15.03L	D	BEF		4400100108								
19318+0424	52.7	15	42–	7	48	9	79	3	.49	.25L	.40L	1.66L	F	BN		2700000000								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
19319+0829		54.8	39	46	5	26	7	78	3	1.07	.67	.40L	9.51L	EF	AA D	9	8520000008								
19319+0647		55.3	43	44	6	66	10	79	3	.47	.34L	.40L	7.25L	C	BE		5400100008			1	2	DO 5910		25	98
19319+0203		56.0	30	40	9	50	7	79	3	.43	.25L	.40L	1.58L	B	C		1701020000								
19319+0106		57.4	32	39	9	57	12	79	3	.31	.25L	.40L	2.01L	D	E I		9600000000								
19319+0117		58.3	35	39	9	56	7	79	3	.65	.30	.40L	2.00L	CD	CE 0		9700000000								
19320+0007		0.9	17	38	9	82	27	80	2	.69L	.75L	.61L	2.46	D	KED		9601000328		8						
19320+0312		1.8	4	41	8	69	11	79	2	.30	.25L	.41L	2.30L	C	C M		4600000000			1	2	DO 5914		75	98
19320+0143		4.3	26	40	9	61	7	79	3	.60	.41L	.40L	1.96L	B	BF E		9700110000			1	2	DO 5912		71	105
19320+0610		4.5	3	43	7	36	8	79	3	1.65	.53	.40L	7.71L	BC	AA 0		6400000008								
19320+0601		4.6	42	43	7	82	9	79	3	.49	.28L	.40L	1.73L	C	BC		3601000000			1	1	V986 AQL		22	3
19320+0355		4.8	15	42	8	66	9	79	3	.33	.52L	.40L	1.61L	C	CFG		7700000000			1	1	V1259 AQL		60	3
19320+0300		5.4	3	41	8	77	22	80	2	.25L	.27L	.73L	1.58	D	I JC		5700000000								
19320+0534		5.8	25	43	7	41	9	79	3	.53	4.92	1.42	1.99:	CBCD	BABC	1	7601000000			1	11	PK 42−6.1		25	138
19321+0145		6.8	32	40	9	60	8	79	3	.38	.25L	.40L	1.95L	C	C		9700110000								
19321+0409		7.2	54	42	8	69	22	78	2	.26L	.60L	.50L	2.00	D	HFC		2600000000								
19321+0754		9.9	40	45	6	81	10	79	2	.43	.25L	.43L	4.52L	D	BF		9500000000								
19322+0706		15.9	47	44	6	45	9	79	3	.54	.25L	.40L	8.45L	C	BK		1302100008								
19322+0128		16.8	55	39	9	71	9	78	2	.26	.25L	.40L	4.12L	C	C H		9601100350		C						
19322+0747		17.7	50	45	6	66	15	78	3	.25L	.25L	.40L	3.90		C HHB		7600000200		4						
19322+0420		17.9	48	42	8	80	24	79	3	.25L	.25L	.40L	2.53		D B		4600000010								
19323+0702		18.0	9	44	6	34	8	79	3	3.61	.98	.40L	8.40L	BC	AADK	1	1301100008			5	13	124807 K2		10	83
19323+0655		18.6	56	44	6	45	8	79	3	.56	.35	.40L	8.16L	BC	BBLD	1	1300000008			1	16	12169 M8		34	106
19323+0349		19.0	8	41	8	45	17	79	2	1.54L	.41L	.40L	1.94		C DCHC		7701000000								
19323+0237		21.0	16	40	8	42	11	78	2	.23	.32L	.40L	1.64L	C	EH		6700000000								
19324+0639		24.1	58	44	6	62	13	79	2	.50	.25L	.40L	12.88L	C	C		4400010008			1	16	12174−M6		27	98
19324+0124		28.9	10	39	9	56	10	80	2	.27	.45L	.40L	1.76L	C	DB		9700110000								
19324+0607		29.6	26	44	7	45	9	79	3	1.65	.45	.40L	1.77L	BC	AB H	0	2600000000			2	13	124815 K5		16	86
19325+0101		31.2	14	39	9	35	10	80	2	.38	.44L	.40L	6.42L	F	BH		9501000008								
19325+0554		32.7	11	43	7	44	10	79	3	.42	.23:	.40L	1.75L	DE	CF	0	4601000000			1	1	V384 AQL		10	3
19325+0038		33.0	46	39	9	87	17	79	3	.25L	.25L	.49:	3.40		DC DB		9600100138								
19325+0155		34.9	48	40	9	39	7	79	3	1.31	.66	.40L	1.50L	CC	AA	1	7700110000			1	1	V383 AQL		53	3
19326+0148		38.0	51	40	9	24	7	79	3	.82	.35:	.40L	3.56	CF	C BCGD	1	8680010220			1	1	V382 AQL		89	3
19326+0158		40.7	42	40	9	20	6	79	3	8.71	5.44	1.05	1.41L	BBC	AAA	1	7700100100			5	1	V1263 AQL		13	3
19327+0217		46.3	3	40	9	34	7	79	3	.79	.33:	.40L	1.50L	BE	BBJH	0	5700000100								
19327+0903		46.8	20	46	5	27	6	78	3	2.39	1.82	.47L	14.11L	BE	AADF	9	7500000008								
19327+0315		47.5	37	41	8	51	7	79	3	.99	.40L	.40L	1.93L	B	AC		3700000000			1	13	124821 K2		3	85
19328+0754		48.5	10	45	6	41	7	79	3	.49	.28L	.40L	2.06L	B	BB		8701110000								
19328+0245		51.2	21	41	8	55	8	79	3	.68	.25	.40L	1.42L	CD	AE	1	5701000000								
19328+0035		51.8	58	39	9	32	6	79	3	43.15	22.39	3.94	3.45L	BBC	AAAF	7	9601100128	25		4	1	V607 AQL		3	3
19328+0708		52.1	50	44	6	34	7	79	3	1.14	.45	.40L	1.86L	BF	AA M	7	3500000000			1	1	GR AQL		3	3
19330+0638		0.4	15	44	7	69	9	79	2	.48	.25L	.40L	15.21L	C	B F		2400310008			1	2	DO 5935		36	111
19330+0726		0.7	53	45	6	26	7	78	3	.97	.50	.40L	1.74:	EF	F ABGD	9	6600000000			1	1	V534 AQL		27	3
19330+0115		1.1	32	39	9	92	8	79	3	.69	.34L	.40L	2.21L	D	BC F		9602000300								
19330+0510		1.1	39	43	7	28	8	79	3	1.64	1.28	.40L	1.83L	BC	AA	9	5500000000								
19330+0632		2.6	15	44	7	69	10	79	3	.41L	.25L	.63	1.53:		BD N BC		2700200008								
19330+0359		4.0	47	42	8	32	19	51	2	.38L	.26L	.81L	3.78		D LEEE		7602100120		8	1	32	X1933+039		30	8
19331+0548		6.2	1	43	7	35	9	79	3	3.27	1.56	.40L	1.45L	BC	AAD	3	2600000000								
19331+0753		7.1	59	45	6	58	8	79	2	.33	.25L	.40L	2.43L	C	C		7701110000								
19331+0905		8.7	46	46	5	30	6	78	3	1.67	.40	.40L	15.57L	BD	AB 0		5500000008			3	13	124827 K5		6	83
19331+0040		9.4	9	39	9	50	8	78	2	.33	.25L	.40L	4.87L	C	C M		9600000018								
19331+0611		9.7	44	44	7	39	17	79	2	.25L	.37L	.36:	2.60		CD MCB		2501000008								
19331+0130		11.7	56	39	9	97	33	80	2	.25L	.30L	.41L	1.70		D D		9600000000								
19332+0233		12.9	16	40	9	68	13	79	3	.25L	.25L	.66:	2.94		DC BB		8641100200		4						
19332+0639		17.0	18	44	7	26	7	79	3	5.05	1.94	.61	2.16:	CDCE	AACF	9	2610320000			2	2	DO 5944		54	116
19333+0633		18.2	18	44	7	44	8	79	3	.88	.33	.40L	1.89L	BD	AB	5	1700300000			1	16	12186 M6		12	98
19333+0159		21.1	16	40	9	22	22	169	3	.25L	.27L	.42L	3.40		C EI F		6680000530		4						
19333+0702		21.7	19	44	6	29	7	78	3	1.06	.64	.40L	1.58L	DF	BA	8	4500000000								
19333+0151		22.6	40	40	9	23	7	79	3	1.74	.49	.40L	1.89L	BD	AC	0	7700010000			1	2	DO 5945		82	98
19333+0946		23.5	2	47	5	94	19	79	2	.25L	.26L	.53L	3.89		E GB		9600000008								
19334+0832		24.9	34	46	6	72	8	78	3	.45	.25L	.40L	11.87L	C	CEJ		6400101008								
19335+0358		30.3	42	42	8	34	9	79	3	2.50	.62	.40L	1.60L	DF	AA M	9	9700201110			2	1	SU AQL		16	3
19335+0640		32.2	18	44	7	27	7	49	3	1.76	.25L	.40L	1.95L	E	AL I		3701210000			2	13	124832 K5		4	90
19335+0110		35.6	14	39	9	73	19	79	3	.25L	.25L	.40L	2.70	D	H D		9600000220								
19335+0835		35.7	54	46	6	29	5	78	3	1.02	.43	.40L	10.87L	BC	AB	3	4400101008								
19336+0013		36.6	11	38	10	51	7	79	3	.42	.25L	.40L	6.12L	C	CF		9401010008								
19336+0501		41.1	1	43	8	50	9	79	3	1.11	.22:	.40L	1.81L	BE	AE	1	4500000000								
19336+0919		41.9	45	46	5	51	13	77	2	.37	.35L	.41L	15.19L	D	DG		9500100108								
19337+0542		42.6	56	43	7	36	8	79	3	.61	.25L	.40L	1.85L	B	BI G		4601000000								
19337+0915		43.3	7	46	6	25	7	78	3	1.18	.67	.40L	14.96L	BC	AAD	0	9500101008								
19337+0207		43.4	17	40	9	36	8	79	3	.43	.25L	.40L	1.82L	B	CF		6701010000								
19337+0938		43.6	20	47	5	30	6	78	3	3.34	2.11	.64	3.79:	BEDE	AABE	9	9600001008								
19337+0400		44.1	32	42	8	77	9	79	3	.96	.25L	.40L	1.31L	C	BE		9700401000			1	13	124834 K5		28	82
19337+0801		45.1	32	45	6	56	22	79	2	.27L	.28L	.47L	3.67		C CD		7680100200								
19337+0553		45.4	42	43	7	48	8	79	3	1.23	.32:	.40L	2.14L	BE	AC	0	3600000000			2	13	124835 K0		6	66
19337+0638		47.0	45	44	7	22	6	79	3	1.02	.67	.40L	2.04L	BC	ABKI	0	3601110000								
19338+0356		48.4	39	42	8	43	8	79	3	1.79	.54	.40L	1.31L	BD	AAF	1	9700301000								
19338+0404		52.7	28	42	8	41	9	79	3	.78	.29L	.40L	1.68L	B	AGNI		9600200000			1	13	124839 K2		10	76
19339+0522		55.5	9	43	7	75	9	79	3	.40	.25L	.40L	2.07L	C	CE		4500000000								
19339+0127		56.2	52	40	9	43	7	79	3	1.50	.65	.40L	1.64L	BD	ABD	1	9700001000			1	1	V388 AQL		68	3
19339+0401		57.7	54	42	8	97	31	78	2	.25L	.27L	.40L	2.07		D GG		9600301000								
19339+0843		57.8	42	46	6	92	16	77	2	.31	.42L	.44L	15.02L	C	DK		3400000118								
19340+0759		4.1	27	45	6	26	6	78	3	.91	.81	.71	2.92L	BCC	ABCC	1	7600100200			1	*41	19340+0759		9	7
19340+0941		5.7	23	47	5	36	7	78	3	1.25	.57	.48L	10.44L	DD	ABEF	9	9500101008			1	1	V633 AQL		22	3
19341+0039		6.0	6	39	10	60	10	80	2	.27	.25L	.40L	6.20L	C	E H		9501010108								
19341+0258		7.8	12	41	9	46	9	79	3	.49	.32L	.40L	1.59L	C	BD		6600010000			1	1	V389 AQL		8	3
19341+0342		10.5	39	42	8	54	9	79	3	.95	.37L	.40L	1.85L	B	AC		9702000000								
19341+0956		10.5	1	47	5	37	6	78	3	.96	.51	.40L	16.30L	FE	AB 0		9401100008								
19342+0205		15.8	52	40	9	38	19	79	3	.25L	.36L	.44:	2.85		DC EFB		3680000100								
19342+0439		15.9	1	42	8	96	14	78	2	.31	.25L	.40L	1.97L	F	BD		3600100000			1	39	DA485		62	1420
19343+0618		18.5	32	44	7	63	6	79	3	.71	.26L	.40L	2.44L	B	BD		2400000000			1	13	124845 K2		9	83
19343+0331		19.6	60	41	8	67	10	79	3	.44	.25L	.40L	1.80L	B	B		8702000000								
19343+0055		21.0	18	39	10	81	21	79	3	.36L	.25L	.54L	3.86		E MJC		9500000318			4	1	32	X1934+009		57	4
19343+0912		21.4	7	46	6	34	7	78	3	10.20	8.14	1.36	12.58L	BBC	AAB	2	0600100008	29			1	1	V635 AQL		8	3
19343+0608		22.1	17	44	7	41	6	79	3	1.09	.70	.40L	2.25L	BC	AA	1	3400000000								
19343+0442		22.3	49	42	8	63	18	79	3	.25L	.33L	.40L	2.32		C I B		3600100000								
19343+0727		23.1	43	45	7	52	9	79	2	.32	.25L	.40L	2.77L	C	C		5401100120			4	* 2	DO 5968		36	108
19344+0844		25.4	48	46	6	75	12	79	2	.28	.25L	.40L	11.67L	E	F		3400010008								
19344+0016		25.9	22	39	10	34	7	79	3	3.57	4.12	.75	8.35L	BFE	AAB	9	9400000008								
19344+0308		26.9	36	41	9	43	10	79	3	.45	.28L	.40L	1.23L	B	BC		4700000000								
19344+0454		27.7	2	43	8	39	8	79	3	1.18	.43	.40L	1.47L	CC	ACL	3	5701000000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
19344+0003		28.4	2	38	−10	34	19	79	3	.25L	.25L	.40L	2.57	C	C E		8500100200								
19344+0140		29.6	27	40	−9	69	9	79	3	.65	.25L	.40L	1.57L	C	BH		8701000000			1	2	DO 5971		59	105
19344+0223		29.6	24	40	−9	51	9	79	3	.44	.25L	.40L	1.58L	C	CKI K		7700000000								
19345+0213		31.9	40	40	−9	38	22	79	3	.25L	.28L	.40L	3.00	C	HJ I D		7600000310		4						
19345+0710		33.7	37	45	−7	94	25	79	2	.27L	.25L	.74L	1.77	C	C EC		9600000100								
19345+0727		35.3	24	45	−7	29	7	78	3	.25L	.25L	8.29	41.96	CE	M AA		9180300028			3	*23	LDN 0663		84	
19346+0913		37.3	39	46	−6	57	7	78	3	5.04	2.96	.40L	14.13L	BB	AAF	1	0500100008								
19346+0238		39.6	7	41	−9	38	11	79	3	.25L	.25L	1.04	4.30	CC	LGAB		7681000240			1	12	ZG 1934+02		75	156
19346+0926		39.8	40	47	−6	87	13	79	2	.32	.25L	.40L	15.39L	D	F E		9500100008			1	13	124853 K0		7	85
19346+0009		41.3	8	38	−10	47	8	79	3	.54	.29L	.40L	8.40L	C	CC I		8400100008								
19347+0729		44.8	38	45	−7	29	6	78	3	1.95	.89	.40L	41.96L	BC	AAI F	0	7100200038			1	*41	19347+0729		17	3
19347+0928		46.2	17	47	−6	35	6	78	3	.25L	.61	2.38	12.12L	CC	J BAB		9600100008								
19347+0942		47.2	38	47	−6	42	19	79	2	.25L	.30L	.50L	3.68	D	EDC		9680000018								
19348+0724		48.8	59	45	−7	91	13	78	2	.42	.25L	.40L	41.96L	C	C		8100200028			3	*13	124859 K0		36	85
19348+0531		53.8	19	43	−8	37	6	79	3	3.14	1.29	.40L	1.83L	BC	AA	0	4700000000			1	1	V996 AQL		37	3
19349+0022		58.1	38	39	−10	80	9	79	3	.35	.25L	.40L	11.03L	C	D G		8400110008								
19349+0637		59.7	59	44	−7	85	10	79	2	.32	.25L	.41L	2.29L	C	D		5701000000								
19350+0959		3.8	22	47	−5	33	5	78	3	1.05	.70	.46L	15.17L	BC	AAHD	1	9402001008								
19350+0808		5.4	17	46	−6	68	11	79	2	.52	.26L	.40L	12.62L	E	CJ		3400010008								
19351+0814		9.5	45	46	−6	40	8	78	3	.87	.45	.40L	11.30L	CC	BB	0	3500000008			2	*23	LDN 0671		345	
19351+0508		11.8	38	43	−8	73	7	79	3	.74	.27L	.40L	7.95L	C	ADF		9500100008								
19351+0511		11.8	4	43	−8	33	6	79	3	5.48	1.48	.40L	6.99L	CC	AAKK	0	9500100008			4	2	DO 5980		44	96
19351+0120		12.0	31	40	−10	41	8	79	3	.94	.39	.40L	1.34L	BE	AA	1	8602000000								
19352+0949		13.1	57	47	−6	66	6	78	3	.41	.29L	.40L	2.40:	C E	BF C		9600100008								
19352+0108		13.7	47	39	−10	66	9	79	3	.67	.25L	.40L	6.33L	C	BC		9500010008			1	2	DO 5979		81	105
19352+0019		13.9	8	39	−10	83	9	79	2	.38	.55L	.40L	6.76L	C	DK		6400110008								
19352+0859		15.4	27	46	−6	43	10	78	3	.25L	.25L	.79	2.89:	CE	FBD		2681000118								
19352+0319		16.0	43	41	−9	87	16	79	2	.39L	.84L	.49	2.90L	C	HB		5600000000								
19353+0944		18.7	23	47	−6	78	16	77	2	.33L	.40L	.42	17.88L	C	EE		9400100008								
19353+0613		21.9	39	44	−7	91	12	78	2	.56	.25L	.40L	2.64L	D	D H		0400010000			2	13	124869 K5		18	86
19354+0636		26.1	54	44	−7	31	6	78	3	6.11	1.86	.60	1.74L	BBE	AABJ	1	6700000000			3	* 2	DO 5982		84	103
19354+0404		28.7	35	42	−8	50	11	79	2	.31	.25L	.40L	4.25L	C	CJ C		8601100210		C						
19354+0921		28.8	13	47	−6	42	7	78	3	.55	.20:	.40L	16.69L	CD	BBLF	0	9400100108			1	1	V641 AQL		27	3
19354+0716		29.6	11	45	−7	75	13	78	3	.44L	.26L	.78	2.16L	C	I CC		9500000000			1	*41	19354+0716		33	12
19355+0350		30.6	27	42	−8	92	25	78	2	.26L	.25L	.50L	2.27	C	GB		8700000100								
19355+0442		34.1	7	43	−8	55	17	79	3	.25L	.27L	.43L	2.77	D	GHC		9600000008								
19356+0754		36.6	42	45	−7	18	7	78	3	1.12	7.99	7.62	10.95L	BBC	AAA	2	6500100008			1	*41	19356+0754		40	7
19356+0237		36.7	37	41	−9	42	33	169	2	1.20L	.54L	.40L	3.14	F	I		5500100430		4						
19356+0521		38.8	20	43	−8	52	14	79	3	.25L	.25L	.49:	5.29	EC	GC		4601000120		8						
19356+0958		40.6	25	47	−6	75	9	77	2	.45	.25L	.40L	14.89L	E	CD I		8401010008								
19357+0233		43.7	33	41	−9	44	9	79	3	.68	.27:	.40L	1.89L	BF	BF I	0	5600200100								
19357+0324		44.5	26	41	−9	35	9	79	3	.71	.66	.40L	1.30L	FC	BA	0	4601010000								
19357+0228		44.6	28	41	−9	70	11	79	3	.43	.25L	.40L	2.04L	C	CG		5600110000								
19357+0059		44.8	16	39	−10	41	9	79	3	.98	.25L	.40L	6.79L	B	AI		9400000008								
19357+0646		45.8	42	44	−7	61	23	79	2	.25L	.25L	.54L	2.56	C	GD		7701000100		1	*41	19358+0646		34	8
19357+0542		46.5	23	44	−8	76	31	79	2	2.71L	.25L	.40L	3.40	F	I D		4601000210			1	1	V826 AQL		61	3
19357+0403		47.0	50	42	−8	72	27	79	2	.25L	.29L	.40L	2.76	C	B		7602100220		C	1	32	X1935+040		27	12
19357+0559		47.3	23	44	−8	96	17	79	2	1.24L	.28L	.60	2.67L	D	E		2600000000								
19358+0917		49.0	15	47	−6	25	5	78	3	47.37	29.75	6.63	10.75L	BDD	AAAD	9	6530100008	42							
19358+0822		49.7	11	46	−6	56	7	78	3	.63	.23	.40L	11.13L	CF	CD	5	7500000008								
19358+0257		49.9	38	41	−9	37	13	79	3	.41	.25L	.40L	1.63L	C	D		6600000000								
19358+0507		51.0	6	43	−8	27	6	79	3	1.80	.45	.40L	10.18L	BC	ABE	1	8501001008			2	13	124880 M0		1	90
19358+0932		51.4	52	47	−6	29	6	78	3	.93	.52	.40L	11.86L	CD	AC F	1	9500000008			1	16	12230		24	1700
19358+0353		53.4	33	42	−9	56	7	79	3	.48	.29L	.40L	1.91L	B	CF		6700110100								
19359+0525		55.1	18	43	−8	37	7	78	3	1.44	.73	.40L	1.93L	CC	AA	5	4700000000								
19360+0356		0.0	6	42	−9	57	7	79	3	.53	.28L	.40L	2.09L	C	BK		5700110000			1	1	V825 AQL		58	3
19360+0618		0.6	5	44	−7	35	7	78	3	.76	.47	.40L	1.27L	BC	BBI	2	2700000000			1	1	V826 AQL		61	3
19361+0955		9.6	57	47	−6	38	10	78	3	.32	.25L	.40L	10.46L	C	D H		8500000008			1	13	124888 K0		17	83
19361+0232		10.7	59	41	−9	75	9	79	2	.35	.26L	.40L	1.59L	D	BJ		9600120000		1	1	1	V393 AQL		28	3
19362+0207		12.9	59	40	−9	75	35	78	2	.26L	.25L	.41L	2.62	D	FG		9500000200								
19362+0504		13.3	1	43	−8	92	23	79	2	.25L	.25L	.52L	3.30	E	EC		7600000108								
19362+0236		13.6	45	41	−9	71	8	79	3	.33	.30L	.40L	1.55L	C	DCI		9600120000		1						
19362+0029		13.9	28	39	−10	48	9	79	3	.91	.30L	.40L	7.05L	B	BF		4500000008			1	13	124891 K5		2	82
19363+0820		21.0	38	46	−7	91	9	79	2	.41	.27L	.40L	16.05L	F	BD		9400010008			1	16	12244		69	1000
19363+0918		21.6	41	47	−6	44	6	79	2	1.16	.52	.40L	7.20L	CD	AB	1	9520100108								
19364+0334		25.5	20	42	−9	49	11	79	3	.38	.25L	.40L	1.61L	C	DD		2600000000			1	13	124893 K0		8	90
19364+0750		29.8	46	46	−7	50	6	78	3	.72	.25L	.40L	8.44L	B	AD		7400010008			2	16	12251		23	1600
19365+0757		32.2	20	46	−7	39	6	78	3	.61	.25	.40L	11.76L	BE	BBL	1	7400000008								
19365+0352		32.3	23	42	−9	36	6	79	3	.61	.32	.40L	1.50L	BF	BC	0	5800010000								
19365+0851		33.6	24	46	−6	27	6	78	3	1.03	.47	.40L	10.49L	BC	BB	3	9400000008								
19366+0921		36.7	22	47	−6	50	5	78	3	.85	.30	.40L	9.44L	BD	AB	0	9500100108			1	2	DO 6007		77	85
19366+0114		37.0	33	40	−10	30	24	79	3	.25L	.25L	.50L	2.92	C	I D		5501000200								
19366+0813		38.1	30	46	−7	40	6	78	3	.48	.28L	.40L	14.39L	B	CGFD		4401140008		1	1	1	V646 AQL		33	3
19366+0047		38.4	14	39	−10	72	16	79	3	.25L	.25L	.50L	2.36	D	HC		3680000008								
19366+0731		38.6	14	45	−7	33	5	78	3	3.43	2.13	.43:	7.32L	BBD	AACM	0	8400000008			2	2	DO 6003		32	115
19366+0517		41.5	5	43	−8	29	9	50	3	.68:	1.53	5.11	7.71:	CEED	DDFE	0	65C1133468		F	2	1	18 AQL		24	1
19367+0012		42.0	22	39	−10	51	11	79	3	.25L	.25L	1.39	2.48	CC	J BC		2500000000								
19367+0238		42.8	13	41	−9	38	7	79	3	2.58	.65	.40L	1.64L	BD	AA	0	9601000200			1	13	124902 MA		1	85
19367+0604		42.8	60	44	−8	74	20	79	2	.25L	.69L	.53L	2.38	D	KHC		9600000308		4						
19367+0215		45.5	45	41	−10	55	7	79	3	.75	.29	.40L	1.64L	CE	AC	2	9600010000								
19367+0841		45.9	39	46	−6	46	7	78	3	.28L	.34L	1.22	4.04	CC	CEBA		9500000008								
19367+0811		47.8	24	46	−7	52	6	78	3	.47	.30L	.40L	12.71L	C	AD G		4400240008			2	9	U11461		62	155
19368+0953		48.5	25	47	−6	66	5	78	4	.58	.36L	.40L	3.33L	C	AI		9600010000		1						
19368+0153		50.6	58	40	−10	51	8	79	3	.47	.34L	.40L	1.55L	C	BC		8702110010								
19369+0151		55.9	23	40	−10	72	24	80	2	.30L	.29L	.40L	2.10	D	C		7602110010			1	1	V394 AQL		57	3
19369+0318		56.4	13	42	−9	35	9	79	3	.25L	.25L	.75	2.31	BD	H BD		1640000200								
19369+0446		57.7	46	43	−8	33	21	78	2	.25L	.25L	.85L	3.06	E	EB		7601000328		8						
19369+0814		57.8	21	46	−7	54	16	79	2	.68L	.25L	.50	13.09L	D	C		3400130008		1						
19370+0438		2.2	40	43	−8	41	6	79	3	.70	.35:	.40L	8.29L	BD	BA	0	6500000008			1	1	V1144 AQL		54	3
19370+0535		2.5	2	44	−8	51	8	78	3	1.06	.36	.40L	8.78L	BD	ABJF	0	9600200218		C	2	13	124909 K2		5	87
19370+0614		3.8	1	44	−8	31	8	78	3	.25L	.25L	1.37	4.34	CD	I AB		9680000108			1	12	ZG 1937+06		56	156
19370+0829		3.9	27	46	−7	53	8	79	2	.55	.37L	.40L	9.40L	C	BD		9500100008			1	1	EZ AQL		24	4
19370+0240		5.0	20	41	−9	113	22	78	2	.27L	.25L	.52L	2.11	E	EC		9600100200								
19371+0536		11.3	25	44	−8	49	13	78	3	.25L	.25L	.48	9.94L	C	BE		9601200228		C						
19371+0245		11.8	16	41	−9	25	6	79	3	1.37	.60	.40L	1.25L	BD	AB	7	9700100100			1	1	V395 AQL		15	3
19372+0554		12.9	20	44	−8	50	10	78	3	.38	.25L	.40L	8.87L	C	CE		9601100008			1	2	DO 6018		49	100
19372+0538		13.4	46	44	−8	39	5	78	3	2.52	.67	.40L	8.69L	BC	AA I	0	9601200228		C	3	13	124910 MB		11	87
19372+0832		16.5	19	46	−7	25	6	79	2	1.40	.77	.40L	7.66L	ED	AA	0	9501200008								
19372+0320		16.6	21	42	−9	43	11	79	3	.49L	.25L	.71	2.22	CB	GECB		1601000200								
19373+0802		20.0	31	46	−7	41	10	78	3	.41	.18:	.40L	9.35L	DE	CG		3400000008								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
19374+0125		24.6	10	40	−10	31	6	79	3	1.20	.70	.40L	1.47L	BD	AB J	1	7600000000			1	16	12265−		53	136
19374+0550		26.2	56	44	−8	36	6	78	3	155.25	114.57	15.30	4.06	BBCC	AAAB	9	9701100008			1	8	EIC 786		14	33
19374+0159		29.5	0	40	−10	49	11	79	3	.30	.26L	.40L	1.72L	C	G		9700000000								
19374+0726		29.6	50	45	−7	30	6	78	3	.57	.25L	.40L	8.39L	B	AFM		8410000008								
19375+0832		30.1	46	46	−7	27	9	79	3	1.14	.63:	.40L	9.80L	EF	AC	7	9501100008								
19375+0141		32.3	22	40	−10	52	7	79	3	.48	.34L	.40L	2.14L	C	BL I		8600000000								
19376+0452		40.5	55	43	−8	59	16	78	3	.42:	.26L	.48:.	2.53	F CD	ECEB		6701000428		4	1	2	DO 6019		28	95
19377+0129		42.3	34	40	−10	82	15	79	2	.72L	.40L	.77	1.60L	D	FD		7600000000								
19377+0514		43.2	29	43	−8	64	8	78	3	.48	.28L	.40L	8.23L	C	CG		6400000008								
19377+0242		43.5	32	41	−10	43	7	79	3	.87	.30:	.40L	1.62L	CF	BC	9	9600000000								
19377+0302		43.8	3	41	−9	78	11	79	2	.29	.50L	.40L	1.57L	C	DG		6600000000								
19377+0738		45.4	38	45	−7	44	6	78	3	.62	.35	.40L	8.14L	DD	CBG	3	3500000008								
19377+0623		45.8	28	44	−8	74	19	79	2	.25L	.25L	.40L	3.76	D	DB		9500000008								
19377+0705		45.8	39	45	−7	20	10	79	3	.56	.25L	.40L	11.45L	B	BI		8300100008								
19377+0615		45.8	33	44	−8	44	16	50	3	.25L	.25L	.34:	5.16	EE	D DB		9581000318		4	1	2	DO 6026		76	95
19378+0418		48.5	15	43	−9	132	13	79	2	.34	.25L	.40L	11.50L	C	B		4500000008			1	32	X1937+062		25	4
19378+0030		50.6	9	39	−11	86	12	79	2	.35	.35L	.40L	1.43L	C	BN		3600000000								
19378+0842		52.2	29	46	−7	93	18	78	3	.25L	.25L	.47:	4.17	DD	IEC		9600000328								
19378+0757		52.4	43	46	−7	62	8	78	3	.48	.25L	.40L	9.41L	D	CG		3400010008								
19378+0910		52.5	31	47	−6	77	7	78	3	.41	.27L	.40L	14.63L	D	CC J		9500100118			1	1	V650 AQL		25	3
19379+0712		54.2	41	45	−7	39	6	78	3	1.10	.59	.40L	8.69L	DE	AB	9	9400010008								
19379+0809		54.4	51	46	−7	43	6	78	3	.87	.28L	.40L	10.00L	B	BII		2500010008								
19379+0505		57.5	40	43	−8	29	6	78	3	1.93	.86	.45L	8.06L	BC	AAEG	2	5501111008								
19379+0724		58.4	48	45	−7	61	7	78	3	.42	.25L	.40L	8.79L	C	BC J		5400000008								
19379+0409		58.5	45	42	−9	78	11	79	2	.37	.25L	.40L	7.46L	E	B		2600000008								
19379+0939		59.6	32	47	−6	45	11	76	3	.25	.25L	.40L	2.52L	C	DM		5700010100								
19380+0816		1.1	43	46	−7	46	8	78	3	.42	.25L	.40L	10.69L	C	BD		9500000008								
19381+0907		6.9	13	47	−7	33	5	78	3	1.62	.85	.40L	13.66L	BC	AA	0	9500100008								
19381+0053		10.0	52	40	−10	18	6	79	3	2.78	1.36	.50L	1.33L	BE	CAE	5	7700021000			1	1	V650 AQL		25	3
19381+0223		10.5	55	41	−10	75	25	79	2	.27L	.54L	.40L	2.05	C	C		9500102200								
19381+0702		10.7	37	45	−8	19	5	78	3	.60	.26L	.40L	8.72L	B	BE J		9400100108								
19382+0622		12.2	27	44	−8	37	13	78	3	.25L	.25L	.47:	3.13	DC	EB		9501000108								
19382+0305		12.7	4	41	−9	57	10	79	2	.53	.44L	.40L	1.78L	D	BK		5600000000								
19382+0507		13.2	27	43	−8	62	8	79	2	.43	.25L	.40L	7.17L	C	B		5400111108			1	1	V399 AQL		11	3
19382+0545		15.8	45	44	−8	52	6	78	3	.91	.32L	.40L	2.02	C	D AEGB		9600000008								
19382+0222		15.9	26	41	−10	30	6	79	3	3.83	1.20	.47L	1.46L	BC	AAGF	0	7600102200			4	4	TMSS 00447		32	29
19382+0955		16.0	29	48	−6	31	5	77	4	2.64	1.29	.40L	2.52L	BB	AA	1	9700000000			1	1	V653 AQL		25	3
19383+0948		19.9	49	47	−6	30	5	77	4	3.03	1.03	.40L	2.67L	BB	AA	4	6700000000			2	2	DO 6036		43	
19384+0035		24.8	8	39	−11	60	7	79	3	1.04	.25L	.40L	1.28L	C	AF		4701000000			2	13	124928 K2		2	80
19384+0104		24.8	26	40	−10	38	25	79	3	.25L	.44L	.40L	1.39	C	C C		9600000000								
19386+0155		36.6	28	41	−10	27	6	79	3	17.38	47.44	18.56	3.79	BBCC	AAAA	0	9500001008								
19386+0557		40.3	60	44	−8	34	14	78	2	.26	.25L	.40L	7.36L	C	E D		9401000208								
19387+0145		42.7	14	40	−10	50	10	79	3	.25L	.25L	.67	2.16	CD	LLBB		9601100008								
19387+0114		42.8	13	40	−10	49	6	79	3	2.38	.42	.40L	1.01L	BF	AB F	0	3600112000		2	1	13	124931 M0		7	90
19387+0227		45.7	25	41	−10	79	9	79	3	.60	.35L	.40L	1.84L	D	BC		8701200130		8						
19387+0621		47.7	15	44	−8	49	7	78	3	.53	.32L	.40L	9.14L	C	BD		9400000008								
19387+0717		47.7	54	45	−8	33	3	78	4	.89	.33	.40L	9.79L	BC	AB	1	9400000008			1	1	V456 AQL		2	3
19387+0502		47.9	14	43	−9	40	6	79	3	.83	.34:	.40L	1.39L	CE	ADG	0	7702000000								
19388+0224		51.7	40	41	−10	55	8	79	3	1.08	.21:	.40L	3.25L	CE	BI FF	0	6600100110			1	2	DO 6045		60	95
19388+0113		52.7	1	40	−10	29	6	79	3	2.93	1.34	.40L	1.32L	BD	AAH	9	3600112100		2	2	2	DO 6046		63	
19389+0233		55.7	51	41	−10	68	16	79	3	.25L	.25L	.40:	3.80	DC	GC		7601100220		8	1	32	X1938+025		100	8
19389+0140		57.8	45	40	−10	28	7	79	3	3.40	2.18	.45L	5.40L	DF	AAK	9	7501100008			1	1	V400 AQL		21	3
19390+0811		0.3	55	46	−7	32	3	78	4	.60	.25L	.40L	13.44L	B	BJ		9500000008			1	16	12290		21	145
19390+0002		4.1	8	39	−11	58	12	78	2	.36	.31L	.40L	1.60L	C	DJ		4600010000			1	2	DO 6055		16	113
19390+0214		4.3	59	41	−10	97	13	79	2	.27	.25L	.40L	8.07L	D	E		4500000008			1	2	DO 6053		79	110
19390+0320		5.0	5	42	−10	62	10	79	3	.25L	.25L	1.91	2.26:	CC	GAB		2500000000								
19391+0127		6.0	4	40	−10	33	11	79	2	.27	.27L	.40L	1.56L	C	ED E		6600000008								
19391+0438		9.3	28	43	−9	34	8	79	3	.52	.34:	.40L	1.41L	EF	BD	8	1500000000								
19391+0520		11.0	43	44	−9	42	28	79	2	.25L	.32L	.40L	2.18	C	G F		7501000210			1	1	V401 AQL		11	3
19391+0706		11.7	13	45	−8	47	6	78	4	.75	.30L	.40L	10.77L	B	AI		9300000008								
19392+0238		13.7	51	41	−10	42	7	79	3	.59	.52	.40L	1.29L	DC	CBH	3	4620000000								
19392+0820		16.1	32	46	−7	21	5	77	4	1.15	.74	.40L	10.37L	BD	AAM	9	9500001008								
19392+0226		17.9	7	41	−10	63	8	79	3	.42	.25L	.40L	1.47L	B	DG M		5700000000								
19393+0506		22.6	44	43	−9	95	10	79	2	.27	.25L	.40L	2.91L	C	D		5701000000								
19394+0057		27.5	34	40	−11	44	6	79	3	.75	.33L	.40L	1.37L	B	BH E		4601000000		1	2	2	DO 6066		13	103
19395+0142		31.2	31	40	−10	96	12	79	2	.35	.27L	.48L	8.66L	E	CF		6400000008		2	13	13	124950 K5		6	87
19396+0550		37.1	45	44	−8	38	6	78	3	1.13	.55	.40L	8.83L	BC	AB	3	6400211108		4						
19396+0738		37.6	52	46	−8	16	4	78	4	2.73	1.60	.40L	3.07:	BE	C AADD	9	9600000108			1	1	V655 AQL		23	3
19396+0723		40.7	2	45	−8	34	14	78	3	.25L	.25L	.42L	2.60	F	DD		8602000008								
19396+0618		41.0	16	45	−8	50	8	78	3	.53	.25L	.40L	9.81L	C	CH		9400100008								
19397+0702		43.3	43	45	−8	41	3	78	4	.63	.37	.40L	8.99L	CD	BB	4	9401010008			1	1	V656 AQL		48	3
19397+0556		47.9	3	44	−8	38	11	78	3	.25L	.25L	.42	4.28	DD	DB		5580211708		4						
19398+0801		49.3	26	46	−7	35	5	77	4	.91	.27L	.40L	9.39L	B	AB		9501000008			1	2	DO 6077		29	100
19398+0442		49.9	59	43	−9	36	6	78	3	.76	.36	.40L	1.79L	CF	BB L	0	3700000000			1	1	V402 AQL		16	3
19398+0553		51.7	14	44	−8	24	6	78	4	1.66	.61	.40L	6.48L	BC	AA G	8	5580211608		4						
19398+0840		51.9	7	47	−7	40	7	77	4	.37	.30L	.40L	15.24L	B	CE		9500010308			1	2	DO 6081		78	101
19398+0134		52.4	8	40	−11	27	6	79	3	3.54	.94	.40L	3.39L	BC	AA H	1	7500000228		C	3	4	TMSS 00449		28	29
19398+0952		52.9	20	48	−7	36	10	77	4	1.05	.44	.40L	3.23L	DE	AB	0	4611120000		1	1	16	12317		49	1500
19399+0144		54.1	28	40	−10	37	7	79	3	1.13	.31	.40L	4.79L	CD	AC F	1	9500000008		1	1	2	DO 6078		39	111
19399+0928		56.6	23	47	−7	29	21	76	3	.25L	.35L	.43L	4.92	D	GHD		9600000628		4						
19399+0030		58.5	2	39	−11	81	9	79	3	.75	.25L	.40L	1.43L	B	BM		2600000000								
19399+0222		59.1	20	41	−10	61	7	79	3	.66	.33:	.40L	5.37L	CD	BC	6	3500001008			1	2	DO 6082		69	113
19400+0516		0.1	23	44	−9	26	8	79	2	.41	.32L	.40L	1.68L	F	EE		4600000000			1	1	V403 AQL		35	3
19400+0108		2.9	40	40	−11	51	8	79	3	.59	.27L	.40L	1.11L	E	CE		2600000000								
19401+0307		8.6	5	42	−10	48	7	79	3	.98	.32	.40L	1.22L	BD	BCL	0	6600000000								
19402+0948		12.7	26	48	−7	55	10	76	3	.36L	.28L	.77	2.48L	C	EB		4600100000								
19402+0124		17.6	41	40	−11	65	10	79	3	.49	.25L	.40L	8.70L	C	C		9400010108			1	13	124965 K2		4	86
19403+0937		18.2	1	48	−7	81	14	75	2	.27	.25L	.42L	2.34L	C	CG		3701000000								
19404+0815		25.1	46	46	−7	31	12	78	4	.49	.25L	.40L	13.39L	D	B H		9502010208								
19404+0319		28.1	6	42	−10	83	9	79	3	.31	.27L	.40L	1.69L	C	BE K		4600000000								
19405+0421		30.1	21	43	−9	88	23	79	3	.30L	.25L	.40L	3.31	C	KC		7500000008								
19405+0720		30.4	21	46	−8	29	5	77	4	1.00	.52	.40L	6.03L	BD	ABLG	7	7500111238								
19405+0806		32.5	55	46	−8	30	26	171	2	.64L	.65L	.40L	2.67	D	C D		9601100108								
19406+0221		38.6	13	41	−10	56	10	79	3	.37	.29L	.40L	5.78L	C	CG		3501000008								
19407+0355		42.0	54	43	−10	36	6	79	3	1.67	.66	.40L	6.20L	BC	AB	0	9301011008								
19407+0243		43.2	42	41	−10	64	33	79	2	.29L	.61L	.41L	1.23	D	HD		7600000000								
19407+0632		43.6	32	45	−8	22	5	77	4	.94	.26:	.40L	8.08L	BF	AC	0	9400000008								
19407+0023		47.8	20	39	−11	49	9	79	3	.43	.46L	.40L	6.62L	B	BBM		6400010008			1	16	12334		76	1300
19407+0838		47.8	34	47	−7	89	21	75	2	.25L	.72L	.69L	3.24	D	NJB		9600000008								
19408+0602		48.4	13	44	−9	99	10	78	3	.34	.25L	.40L	14.25L	C	E		9300000008								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Right Ascension: 19h40m51s–19h43m57s

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
19408+0922	51.2	35	47–7	30	8	76	3		.92	.25L	.40L	9.63L	D	AC		9500010008			2	13	124989 K2		19	83
19409+0106	54.0	11	40–11	40	6	79	3		1.37	.66	.40L	1.26L	DC	AB	2	6700001000			1	1	V1153 AQL		39	3
19409+0940	55.8	5	48–7	52	8	76	3		.45	.30L	.40L	2.53L	B	BEK		3702110210								
19409+0202	56.4	50	41–11	72	7	79	3		.72	.25L	.40L	7.93L	C	B		8400100008			1	2	DO 6095		50	113
19409+0134	57.4	59	40–11	37	6	79	3		1.90	.79	.40L	5.68L	BD	AB	0	7500001138		8	1	1	V1282 AQL		89	3
19410+0030	0.2	31	40–11	40	7	79	3		1.38	.68	.40L	1.07L	BC	AB	3	8600001000								
19410+0615	0.7	12	45–9	35	5	77	4		.57	.25L	.40L	7.71L	B	ALL		9400200008								
19410+0704	2.5	40	45–8	47	9	76	3		.40	.26L	.40L	16.59L	C	DH		9300000008								
19410+0611	4.0	19	45–9	53	6	77	4		.52	.18:	.40L	7.63L	DF	BD	6	9400100008			1	1	V1020 AQL		22	3
19410+0825	4.5	24	47–7	40	8	76	3		.48	.27	.40L	14.48L	BD	BD	0	9401100008								
19411+0935	7.3	16	48–7	52	8	76	3		.67	.25L	.40L	8.60L	B	B		7502100008			1	2	DO 6102		30	98
19411+0418	8.6	1	43–10	62	22	78	3		.25L	.25L	.40L	14.21L	C	HD		9500000108								
19412+0809	12.7	24	46–8	59	12	47	3		.33	.25L	.40L	5.29	DBCC	BJ F		9501000008								
19412+0337	15.3	15	42–10	22	6	79	3		132.65	77.54	13.61	7.32L	DC	AAAA	9	9500110028	29	8	5	3	RAFGL 2440		3	11
19412+0556	16.7	56	44–9	25	5	77	4		2.35	.99	.40L	2.23L	B	AAEJ	8	9400000008			1	1	V661 AQL		87	3
19413+0850	18.0	42	47–7	52	8	76	3		1.00	.30L	.40L	4.23		AD D		9700000128		8	1	2	DO 6108		38	98
19413+0942	19.2	10	48–7	31	17	76	3		.25L	.27L	.43:	2.50L	DD	LFD		8600010338								
19413+0529	21.4	52	44–9	77	9	78	2		1.58	.42	.40L	1.41L	CD	AB	1	8500222000		3						
19413+0303	21.7	16	42–10	39	6	79	3		1.32	.36	.40L	7.82L	BF	AB G	0	5600001100								
19414+0532	24.1	34	44–9	37	10	78	4		.64	.25L	.40L		C	BD		7400222008		3						
19414+0437	24.2	55	43–9	74	3	78	3		.32	.25L	.40L	1.50L	C	C F		2600000000			1	13	124997 K2		15	82
19414+0644	25.3	31	45–8	35	10	77	4		.46	.28L	.40L	16.80L	C	BG G		9300010008								
19414+0316	27.5	42	42–10	27	7	79	3		.45	.25L	.40L	1.56L	C	D I		4601000000								
19415+0902	30.9	46	47–7	38	18	76	3		.25L	.25L	.40L	3.32		DM D		9600001138		8						
19415+0150	32.4	18	41–11	65	10	79	2		.29	.29L	.40L	4.78L	C	C		9400010008								
19415+0529	34.9	26	44–9	30	6	78	4		2.09	.95	.41L	1.58L	BC	AAI	1	7600222000		3	1	1	V663 AQL		82	3
19416+0923	37.8	46	47–7	32	8	76	3		1.33	.32	.40L	10.24L	BC	AB	0	9400100008			1	13	125000 K0		4	65
19416+0832	39.7	12	47–8	27	8	76	3		2.37	1.47	.40L	8.99L	BC	AAJ	3	9500000008			1	23	LDN 0678		328	
19416+0057	40.3	16	40–11	63	8	79	3		.56	.25L	.40L	1.79L	E	B		7600000000			1	1	V1283 AQL		67	3
19417+0806	46.1	6	46–8	37	13	76	3		.25L	.25L	.74	8.00		CE CD		9501000558		C	1	32	X1941+081		67	12
19418+0918	48.2	25	47–7	41	8	76	3		.87	.22:	.44L	10.43L	CD	AEEE	0	9500100008			1	2	DO 6117		20	103
19418+0050	48.3	29	40–11	114	36	78	2		.79L	.75L	.40L	1.70		C D		7600000010								
19418+0004	49.7	26	39–12	62	8	79	3		.44	.25L	.40L	6.73L	C	CH		9501000008								
19418+0558	50.7	48	45–9	20	6	77	4		2.38	1.08	.32:	1.68:	BBDE	AADD	3	9601100008			1	1	V665 AQL		44	3
19418+0951	52.3	14	48–7	24	10	76	3		.47	.25L	.40L	11.78L	C	CI		9410000008								
19419+0248	56.9	57	42–10	34	6	79	3		3.36	2.00	.44:	1.32L	BCD	AAE	0	6600000000			1	39	OV+070		78	1415
19419+0503	57.4	16	44–9	43	7	77	3		1.19	.29:	.40L	1.60L	BD	AB	0	1601010000			2	13	125006 K5		7	83
19420+0345	2.6	56	43–10	97	24	76	2		.25L	.63L	.40L	2.01		C F C		9601000100								
19420+0322	3.0	5	42–10	74	6	79	3		.42	.34L	.40L	1.48L	C	CD		4600000000								
19420+0451	3.2	28	44–9	37	3	78	4		1.46	.35	.40L	1.28L	BD	AB	0	2600000000			2	13	125008 K5		5	76
19421+0227	11.0	49	41–11	55	8	79	3		.32	.28L	.40L	1.59L	C	CE		6600010000								
19421+0423	11.1	6	43–10	37	25	76	2		.25L	.39L	.44L	2.55		F EEH		7501100130		8	1	32	X1942+043		32	8
19422+0421	13.3	30	43–10	92	20	79	2		.48L	.25L	.40:	2.10:		DD EF		7501100130		8	1	32	X1942+043		73	8
19422+0505	13.6	47	44–9	27	5	78	4		5.33	2.19	.35	1.58L	BCC	AAB	9	1620110000								
19423+0825	18.5	36	47–8	112	14	75	2		.28	.30L	.88L	1.83L	C	GKF		9701010200			1	23	LDN 0678		381	
19423+0836	19.8	33	47–8	37	8	76	3		1.08	.25	.40L	1.86L	BD	AC	0	9700010120			1	23	LDN 0681		358	
19423+0844	21.2	11	47–8	36	8	76	3		1.51	.39	.40L	11.32L	BC	ABFF	0	8500000008			3	13	125012 K5		5	87
19423+0512	21.9	54	44–9	31	6	77	4		.69	.47	.40L	1.75L	DD	ACKH	9	1600000000			1	1	V1155 AQL		14	3
19424+0620	25.2	54	45–9	39	11	76	3		.50	.25L	.40L	12.02L	C	CH		9401000008								
19424+0101	25.4	54	40–11	84	26	79	2		.51L	.32L	.40L	2.16		F C		7600000000								
19425+0932	30.5	29	48–7	34	6	76	3		5.55	2.65	.53	11.36L	BFC	AAC	9	8400000108			1	1	V669 AQL		15	3
19425+0507	31.6	10	44–9	39	9	77	4		.76	.28L	.40L	1.40L	C	BEDJ		1600000000								
19425+0606	31.6	26	45–9	40	11	77	4		.46	.27:	.40L	2.23:	CD	D BC D	2	8600110008								
19425+0855	32.7	43	47–8	48	9	75	2		.21	.25L	1.41L	9.67L	D	B M		7500101128		8						
19425+0131	34.5	27	41–11	39	11	79	3		.25L	.27L	.66	2.40L		C CBC		9600000008								
19426+0408	36.9	6	43–10	42	6	78	4		.94	.42	.40L	1.32L	BD	AB	0	8600000000								
19426+0650	37.8	13	45–9	32	8	77	3		17.84	9.75	1.32	3.13:	BCEF	AAAE	9	9600100018								
19426+0240	40.3	51	42–11	26	5	79	3		1.54	.41	.40L	1.28L	BC	ACL	0	6600001000								
19426+0447	41.3	2	44–10	21	9	77	4		.81	.27	.40L	1.60L	BD	AC	1	2601000010			1	1	NO AQL		6	3
19427+0946	44.0	38	48–7	22	6	76	3		2.25	1.15	.40L	8.58L	BC	AA	1	9400001008			1	1	V670 AQL		19	3
19427+0318	45.6	8	42–10	55	6	77	4		.60	.27:	.40L	1.60L	CF	BB	0	3600110000								
19427+0819	46.8	22	47–8	60	8	76	3		.64	.30L	.40L	2.00L	D	BB		8800000000			1	1	RX AQL		2	3
19428+0034	49.7	49	40–12	91	8	79	3		.67	.26L	.40L	1.24L	B	BFE		6700000000								
19428+0730	52.2	40	46–8	35	8	76	3		.67	.15:	.40L	9.08L	BD	AG J	1	9601000028			1	2	DO 6138		60	106
19429+0108	55.6	11	40–11	55	9	78	2		.28	.36L	.40L	1.54L	C	EG G		7600000000								
19429+0441	59.6	40	44–10	26	14	79	2		.25	.44L	.40L	1.60L	C	EL		2603000000								
19430+0812	1.0	58	47–8	71	8	76	3		.47	.25L	.40L	2.33L	C	B		9800010000								
19430+0739	2.2	45	46–8	31	7	76	3		13.56	5.19	.91	3.11L	BBC	AAAD	6	9721000010		15	4	1	V421 AQL		22	3
19430+0041	5.8	39	40–12	67	12	79	2		.37	.27L	.40L	2.01L	E	D		4600000000								
19430+0526	6.0	36	44–9	55	15	77	3		.26L	.25L	.59:	1.67		CF K CC		4500000000			1	12	ZG 1943+05		84	153
19432+0805	12.9	13	47–8	47	8	76	3		.49	.30L	.40L	1.62L	C	BC H		8800000000								
19432+0246	15.9	4	42–11	27	21	77	4		.29L	.26L	.40L	2.51		C GG D		4500000130			8	1	32	X1943+027		56	8
19432+0541	16.1	43	44–9	24	7	77	3		.90	.72	.40L	5.27L	CC	ABE	7	4400002008								
19432+0145	16.9	7	41–11	42	6	78	4		.44	.32L	.40L	1.67L	C	CE		3600000000								
19433+0323	18.9	53	42–10	26	5	77	4		1.10	.27:	.40L	1.28L	CC	ACE	1	3601000000			2	13	125033 K5		3	88
19434+0425	25.8	15	43–10	58	9	77	4		.40	.26L	.40L	1.78L	B	DC		2601100000								
19434+0835	28.1	59	47–8	74	27	76	3		.25	.25L	.40L	3.73		C J GF		6600000020								
19435+0407	30.4	28	43–10	30	16	78	2		.25L	.58L	.41L	1.93L	F	BI		3501000000								
19435+0855	33.3	6	47–8	49	12	75	2		.29	.25L	.45L	8.11L	E	C		5500000008								
19436+0431	36.3	56	43–10	46	7	77	4		.26	.28L	.40L	1.78L	C	CF		1602200000			1	2	DO 6151		27	96
19436+0443	36.8	2	44–10	27	10	77	3		.44	.25L	.40L	1.17L	B	BI H		5602100000								
19437+0717	42.1	44	46–9	90	28	75	2		.45	.28L	.40L	2.25		D C		9701000008								
19437+0829	42.9	7	47–8	76	13	76	3		.28L	.28L	.59	2.23L		C C		5600110000								
19437+0358	43.4	32	43–10	44	31	77	3		.25L	.25L	.40L	1.93		C GFE		4500000000								
19437+0333	43.5	44	43–10	37	7	77	4		.55	.40L	.40L	1.27L	CB	BC J	2	2600000000								
19437+0117	44.5	42	41–12	29	16	79	3		.30L	.27L	.40L	2.06		C EG B		6600100010								
19437+0134	45.3	4	41–11	20	5	78	4	23.25	.32	8.52	1.82	1.43L	BBC	AAAH	0	3600100000		16	4	3	RAFGL 2452		8	10
19437+0742	45.6	49	45–8	57	8	76	2		.25L	.29L	.40L	2.86L	C	BL		9700100000								
19437+0437	45.9	30	44–10	39	39	76	2		.25L	.25L	.40L	2.24		C G		5601300100								
19438+0823	48.8	7	47–8	81	31	75	2			.32L	.40L	2.62		D D		5700110000								
19438+0708	49.3	19	46–9	76	21	75	2		1.27L	.25L	.41:	2.82		DD DKCB		9702000108								
19438+0509	50.2	20	44–10	54	7	77	3		.68	.32L	.40L	1.15L	B	BDF		3700000000			1	2	DO 6156		73	90
19438+0933	50.4	50	48–8	24	5	76	3	19.33	19.51	4.85	3.10	DCCB	AAAC	9	9500000000									
19438+0111	53.2	1	40–12	75	18	79	2		.58L	.27L	.34	1.63L		D J D		6600000000								
19438+0950	53.8	0	48–7	25	7	76	3		1.48	.77	.40L	8.72L	BC	AB	3	7400002008								
19439+0650	55.1	35	46–9	88	23	75	2		.25L	.25L	.40L	2.82		E D		9700000008								
19439+0827	56.1	6	47–8	76	11	77	2		.31	.32L	.40L	3.34L	C	DN		5700210000			1	2	DO 6160		68	106
19439+0745	56.8	22	46–8	58	12	77	2		.39L	.29	.40L	2.81L	E	D		9700100000								
19439+0139	57.5	8	41–11	42	6	78	4		.69	.28L	.40L	1.85L	D	BG		1600100000			1	1	DZ AQL		7	3
19439+0026	57.7	13	40–12	41	6	79	3		.97	.37L	.40L	7.23L	B	AB		8501000008								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
19439+0244	57.8	3	42	−11	51	7	77	4	.43	.25L	.40L	1.85L	B	BD		7600000000			1	13	125043 K2		3	83
19439+0121	58.1	21	41	−12	44	6	78	4	.75	.30L	.40L	1.69L	B	AC		6600100010			1	13	125045 K2		7	77
19440+0907	0.6	28	48	− 8	84	22	76	3	.25L	.25L	.40L	3.18		C KC		5600000220		C						
19440+0014	2.8	43	40	−12	75	19	79	3	.25L	.26L	.40L	3.99		D GGC		9580000228		4	1	39	4C+00.73		35	179
19441+0956	6.3	28	48	− 7	61	10	75	2	.53	.39L	.40L	5.91L	C	BC		8501131008		1	2	1	V677 AQL		27	3
19441+0443	9.8	13	44	−10	30	7	77	3	1.59	.44	.40L	1.14L	BD	AC	6	4700101000			1	2	DO 6161		59	103
19441+0520	10.1	16	44	−10	60	17	77	2	.48L	.37L	.51	2.01L		E I D		5600000000								
19441+0059	11.2	60	40	−12	43	6	79	3	.71	.40	.40L	1.23L	CD	BBMJ	1	5600000000								
19442+0259	12.3	57	42	−11	105	22	77	3	.25L	.36L	.40L	1.55		C GC		7600000000								
19442+0502	16.0	43	44	−10	55	9	77	3	.35	.25L	.40L	1.20L	C	C D		7700000000			2	13	125054 K2		10	86
19442+0707	17.6	4	46	− 9	19	5	76	3	1.92	1.28	.40L	8.68L	BC	AACH	1	9500000008								
19443+0616	18.6	36	45	− 9	39	7	76	4	1.26	.59	.40L	1.59L	BC	AA	5	3700000000			1	16	12392		53	1600
19443+0905	21.2	57	48	− 8	52	6	76	3	1.03	.54	.40L	1.69L	BD	ACH	0	4700000220		C						
19443+0205	22.7	42	41	−11	30	6	77	4	2.10	.84	.43L	1.21L	BC	AAH	2	2600001000			1	1	V537 AQL		29	3
19443+0753	24.0	7	47	− 8	97	28	75	2	.30L	.26L	.41L	1.53		D C		7800000000								
19444+0228	25.0	47	42	−11	20	6	77	4	2.98	.89	.40L	1.63L	BC	AAJC	1	4500000000								
19444+0420	29.5	19	43	−10	74	8	77	3	.41	.25L	.40L	1.49L	B	BF		1501010000								
19445+0004	32.8	49	40	−12	34	16	78	4	.25L	.25L	.40L	2.14		D LJBB		9600100038								
19445+0747	35.9	3	46	− 9	40	6	76	3	.52	.25L	.40L	1.69L	C	BE		9800000000								
19446+0659	37.1	15	46	− 9	40	5	76	4	1.35	.39:	.40L	10.88L	BE	AB F	7	9580000118			1	23	LDN 0672		343	
19446+0056	40.1	8	40	−12	48	6	79	3	1.20	.28:	.40L	1.17L	CD	AC	0	3700000000								
19447+0220	42.9	38	42	−11	64	13	78	3	.27L	.26L	.53	1.35L		C FB		3600000000								
19447+0011	44.0	1	40	−12	59	10	79	2	.28	.37L	.40L	4.98L	C	EF		9500200028								
19447+0250	46.2	22	42	−11	36	10	76	2	.29	.27L	.40L	1.56L	C	CF		8501000000			2	13	125062 K0		15	86
19448+0238	51.9	7	42	−11	87	16	77	3	.25L	.25L	.49	2.16L		C M DH		7501000000								
19449+0932	54.1	7	48	− 8	30	6	76	3	1.42	.32	.40L	1.55L	BD	AD	0	9700001000			2	13	125065 K5		6	82
19449+0531	54.8	35	44	−10	33	7	77	4	3.07	1.75	.40L	1.30L	BB	AAJ	2	5600111200		4						
19450+0058	3.3	1	40	−12	90	10	79	2	.23	.27L	.40L	7.22L	D	EG		9401000008			1	13	125069 G5		42	67
19450+0255	4.2	27	42	−11	74	9	77	3	.34	.25L	.40L	1.44L	C	C		8600000000								
19451+0827	7.8	15	47	− 8	37	7	76	3	7.66	3.42	.82	1.46L	BCC	AAB	7	5700000000			3	2	DO 6181		57	106
19451+0900	10.0	35	48	− 8	40	6	76	3	1.15	.28:	.40L	1.45L	BF	AC	0	2700000000								
19451+0915	10.1	26	48	− 8	24	6	76	3	9.02	5.15	.68	1.46L	BCC	AAB	8	5700000100			1	16	12409		12	155
19451+0528	10.2	13	44	−10	100	10	77	4	.44	.25L	.40L	1.62L	C	B HC		4601101200		4	1	1	V680 AQL		54	3
19452+0949	12.4	16	48	− 8	47	6	76	3	.52	.23:	.40L	7.91L	DD	BB	0	9502000008			1	1	V459 AQL		3	3
19452+0145	15.4	27	41	−12	28	6	77	4	.99	.59	.40L	1.65L	BC	AA D	1	1600001000								
19452+0427	17.2	5	44	−10	72	10	77	3	.57	.30L	.40L	1.71L	C	CC		1600000000								
19453+0539	18.7	26	45	−10	35	6	76	4	.92	.21	.40L	1.23L	BD	BCI	0	3601000000			1	13	125074 K0		10	67
19453+0640	23.6	26	46	− 9	31	5	76	4	1.54	.54	.40L	1.52L	BC	ABL	0	2800000000			1	1	V683 AQL		1	3
19453+0136	23.9	41	41	−12	62	9	76	2	.30	.33L	.40L	5.45L	F	B		8500000008			1	1	V682 AQL		22	3
19454+0813	24.7	11	47	− 9	61	20	76	3	.34L	.28L	.40L	2.43		C FG C		7600000000								
19454+0355	26.0	4	43	−11	19	7	76	3	59.38	46.89	5.62	2.04L	BBE	AAAA	9	1600000000	29							
19454+0727	29.5	20	46	− 9	37	6	76	3	.81	.31:	.40L	7.74L	CD	AB	1	9500100008			2	1	V447 AQL		7	3
19455+0920	32.4	40	48	− 8	23	5	46	3	67.04	35.55	6.73	1.32L	BBC	AAAJ	1	7711000000	43		1	3	RAFGL 4253		11	16
19455+0954	33.0	49	48	− 8	25	5	76	3	1.82	.51	.40L	7.86L	BD	AB F	0	9500000008			2	13	125080 K5		9	83
19455+0827	35.2	44	47	− 8	80	9	75	2	.34	.41L	.40L	1.50L	C	BJ		7700110000								
19456+0713	36.7	30	46	− 9	38	23	75	2	.25L	.47L	.40L	3.08		E H C		9680000028		8						
19456+0243	40.5	43	42	−11	87	39	76	2	.40L	.28L	.40L	1.47		D F F		6500100000								
19456+0652	40.9	46	46	− 9	27	6	77	3	1.09	.54	.40L	3.44:	BC	F ABJB	4	9602001118								
19457+0249	42.4	25	42	−11	58	8	77	3	.63	.34L	.40L	1.57L	C	BD		6500100000								
19457+0444	42.7	29	44	−10	25	7	77	4	4.33	2.14	.38	1.27L	BBC	AAC	3	1600000100								
19457+0343	45.2	41	43	−11	39	7	77	3	4.91	3.13	.40:	1.20L	CBD	AAF	1	2600000000								
19457+0832	45.4	23	47	− 8	22	5	76	3	16.18	18.73	3.92	1.34L	BBC	AAAH	0	4700110000								
19457+0332	47.3	18	43	−11	49	8	77	3	.99	.37L	.40L	1.50L	B	BF		1600000000			1	13	125085 K5		26	86
19457+0929	47.7	11	48	− 8	41	6	76	3	.63	.32L	.40L	1.55L	B	BD		9703000000			1	2	DO 6190		89	110
19458+0615	51.2	12	45	−10	49	6	77	3	.90	.37	.40L	1.03L	CD	BD	0	2710000000			1	1	V422 AQL		22	3
19458+0944	52.0	31	48	− 8	46	7	76	3	.25L	.28L	3.95	7.11		CC LBAB		9600000000								
19459+0145	55.6	33	41	−12	32	6	77	4	7.88	4.31	.79	1.58L	BBC	AABD	0	1600000100			3	4	TMSS 00452		25	29
19459+0401	56.0	35	43	−11	45	9	78	2	1.19	.51	.40L	1.34L	FF	AB	9	2500000000								
19461+0334	6.9	14	43	−11	37	9	77	3	22.06	11.61	1.93	1.34:	BBCD	AAAB	0	1600000000	16		6	1	WX AQL		3	3
19461+0631	11.7	19	46	−10	77	39	76	2	.25L	.25L	.40L	1.13		C F		2700000000								
19462+0755	14.2	30	47	− 9	51	8	76	3	.47	.38:	.40L	1.19L	DD	BB	1	7700000000								
19463+0321	23.7	43	43	−11	44	13	77	3	.25L	.25L	.72	2.19		DC BB		3600000000								
19464+0021	28.4	37	40	−13	30	5	78	4	1.49	.54	.40L	5.97L	DF	AAI	9	5501000008								
19466+0202	40.3	19	42	−12	85	35	78	2	.25L	.25L	.40L	1.52		F LLE		3600000000								
19467+0830	42.4	20	47	− 9	59	6	75	2	.35	.56L	.40L	1.73L	C	BF		5600000000								
19468+0234	49.0	60	42	−12	69	13	76	2	.34	.38L	.40L	1.85L	C	BF		0600000000								
19468+0944	52.3	16	48	− 8	72	10	72	2	.30	.25L	.40L	2.07L	E	E		9700000100								
19468+0643	52.9	26	46	−10	66	10	77	3	.41	.25L	.40L	1.51L	C	BK		9700000000			2	1	V497 AQL		25	3
19469+0223	54.4	55	42	−12	31	7	77	3	4.79	4.16	.64	1.67L	CEC	AABJ	9	1600000100			1	1	V1159 AQL		44	3
19471+0914	11.9	12	48	− 8	30	15	75	4	.25L	.25L	.40L	2.31		B GGB		3600100010								
19472+0310	12.2	36	43	−11	68	12	77	4	.49L	.25L	.54	1.30L		B JC		3601000000								
19472+0346	12.8	24	43	−11	57	7	77	4	.44	.40L	.40L	1.31L	B	DF		4601110000								
19473+0439	23.0	14	44	−11	21	5	77	4	1.29	.38	.40L	1.18L	BC	ACG	1	2400000000			3	*13	125106 K5		6	87
19473+0756	23.8	53	47	− 9	61	9	75	2	.46	.25L	.40L	2.29L	C	B		3600000000			1	16	12443		8	1500
19474+0301	26.5	23	43	−11	36	10	77	4	.62	.28L	.40L	1.45L	C	AG		3610001000			1	1	V1160 AQL		66	3
19474+0916	27.4	6	48	− 8	27	5	75	4	2.90	1.07	.40L	1.19L	BB	AA	5	3700100010			2	* 1	OU AQL		8	3
19474+0704	29.8	25	46	−10	30	6	76	3	1.54	.87	.40L	6.81L	DC	AA J	2	9500101028		8						
19475+0708	34.2	48	46	−10	81	24	75	2	.25L	.37L	.40L	1.77		D I C		9600101028		8						
19475+0341	35.4	56	43	−11	34	20	76	3	.34L	.25L	.40L	1.56		C EE D		2601200010								
19476+0743	37.1	32	47	− 9	61	8	76	3	.37	.25L	.40L	8.17L	C	E		5400100008			1	13	125109 K2		1	82
19476+0118	37.1	32	41	−12	39	10	77	3	.48	.29L	.40L	5.38L	E	AKLD		7500010138		8						
19476+0253	39.4	49	42	−12	36	7	77	4	1.10	.60	.40L	1.31L	BC	AB	3	2620010000								
19477+0915	47.4	38	48	− 9	77	10	76	3	.32	.25L	.40L	13.68L	C	C		7400000008			1	13	125115 K0		8	85
19478+0140	48.7	32	41	−12	49	8	77	3	.53	.25L	.40L	4.64L	B	BC		4400000008			1	1	V692 AQL		18	3
19478+0746	51.7	27	47	− 9	54	6	76	3	.69	.36L	.40L	7.29L	B	BC		4400100008			3	13	125116 B3		3	63
19478+0439	53.0	5	44	−11	23	5	77	3	5.83	3.05	.53	1.24L	BBC	AAB	0	7400000000			2	*41	19478+0439		4	7
19478+0341	53.1	13	43	−11	45	6	77	4	.74	.20:	.40L	1.39L	BD	AELG	0	3600100010			3	* 1	V424 AQL		11	3
19479+0418	56.5	3	44	−11	104	26	78	2	.26L	.79L	.44L	1.78		C KC		2600100000			2	*41	19479+0418		13	8
19480+0350	2.5	26	43	−11	70	14	77	3	.32L	.28L	.43	1.50L		D LBC		3600000000			1	*41	19479+0350		46	4
19480+0614	2.8	34	45	−10	68	7	76	3	.68	.32	.40L	1.28L	CE	BC I	0	4600000000								
19480+0020	2.8	35	40	−13	27	7	77	3	1.70	.92	.40L	1.00L	BC	AAI E	4	9700131000		1	1	32	X1948+003		71	1
19480+0833	2.9	49	48	− 9	86	7	75	4	.37	.25L	.40L	1.82L	C	BL		3601010000			1	*41	19480+0833		8	3
19480+0018	3.6	25	40	−13	39	7	77	3	1.02	.49	.40L	1.00L	BC	AC	0	9700131000		1	1	32	X1948+003		60	1
19481+0420	6.3	3	44	−11	24	12	76	2	.31	.25L	.40L	1.94L	C	D D		2600200000			1	*41	19480+0419		41	1
19481+0730	9.0	56	47	− 9	54	9	76	3	.31	.25L	.40L	1.95:	C	D D C		7601000008								
19481+0410	11.0	54	44	−11	79	14	78	2	.63L	.28L	.63	1.69L		D J BB		4600000000			2	*41	19481+0410		23	4
19483+0100	18.6	12	41	−13	31	15	77	3	.25L	.25L	.40L	2.25		C D D		5600000008								
19483+0038	20.2	18	41	−13	33	8	77	3	2.52	1.79	.40L	1.37L	BC	AA K	0	9600000000			1	1	V550 AQL		12	3
19483+0844	21.9	19	48	− 9	24	5	75	4	32.99	8.06	1.25	1.17L	BBC	AAA	0	2500000100	18		5	*13	125122 A5		2	8
19483+0419	22.1	2	44	−11	29	6	77	3	.93	.25L	.40L	1.09L	B	AB		3600100000			4	*13	125124 K2		0	76

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

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Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	Associations #	CAT	Name	Type	Sep (″)	Mag
19483+0536	23.0 53	45	−10	48	15	77	2	.25	.25L	.40L	2.05L	C	D		3500021000		1	1	1	V697 AQL		27	3
19484+0302	25.2 10	43	−12	22	5	77	4	1.27	.42	.40L	1.15L	BE	ACF	5	3630010000			1	2	DO 6234		24	90
19484+0545	25.8 44	45	−10	51	10	77	2	.36	.20:	.40L	1.31L	CE	DF	0	3600000000								
19484+0949	28.9 23	49	−8	25	9	76	3	.83	.56:	.40L	6.61L	CF	BA	1	5521000008			1	1	V701 AQL		9	3
19485+0957	30.9 16	49	−8	57	8	76	3	.51	.23:	.40L	6.83L	CE	AD L	0	4502000008								
19485+0611	31.1 0	46	−10	56	9	76	3	.31	.25L	.40L	1.17L	C	CD		6600000000								
19485+0311	31.6 1	43	−12	31	5	77	4	1.18	.68	.40L	1.12L	BC	AB	8	3601010000								
19485+0433	32.8 27	44	−11	72	9	77	3	.41	.25L	.40L	1.07L	C	B		9700000000			3	* 2	DO 6236		57	101
19485+0203	32.9 23	42	−12	86	14	77	3	.27	.25L	.40L	1.69L	D	EL		3500000000								
19485+0233	35.6 29	42	−12	73	10	76	2	.29	.25L	.40L	1.45L	C	C		0600000110								
19487+0442	43.5 30	44	−11	42	8	77	3	1.39	.97	.40L	1.06L	BC	AA	1	9400000000			2	*41	19487+0442		3	3
19487+0018	44.8 7	40	−13	96	15	77	2	.37	.27L	.40L	2.01L	C	C		8500000000			1	2	DO 6239		35	108
19487+0950	46.7 32	49	−8	24	6	76	3	2.01	1.16	.40L	6.17L	DF	AA L	9	5511000008								
19487+0303	47.2 12	43	−12	20	5	77	4	.93	.44	.40L	1.10L	BC	BB	3	3610010000								
19488+0927	48.8 49	48	−9	72	26	75	2	.44L	.67L	.40L	1.74	D	HKD		8601000008								
19488+0822	49.5 40	47	−9	83	30	72	2	.25L	.25L	.40L	1.33	C	JD		2600000000			1	*41	19487+0822		47	12
19488+0452	50.3 31	44	−11	39	14	77	3	.25L	.25L	.52L	3.08	C	HDB		7381000430		4	2	*32	X1948+048		113	4
19488+0536	53.2 6	45	−11	50	7	76	3	1.04	.34L	.40L	1.53L	C	AD		3500020000			1	13	125138 K2		12	85
19489+0425	54.5 8	44	−11	47	11	77	3	.30L	.47L	1.15	1.79	CC	BAB		9600100100			2	*41	19489+0425		12	14
19489+0357	57.0 33	44	−11	25	5	77	3	2.80	.63	.26:	1.40:	BCDD	AAGB	0	2600102000			4	*13	125141 K0		3	65
19490+0420	0.6 5	44	−11	45	8	77	3	12.04	4.48	.72	1.00L	BBC	AAB	0	5700101100			3	* 1	X AQL		8	4
19491+0138	7.8 25	42	−13	46	7	77	4	.43	.25L	.40L	7.25L	B	BE I		5400010008			1	13	125145 K2		9	85
19491+0047	8.6 14	41	−13	56	8	77	4	.91	.25L	.40L	1.33L	B	AD		9601000000			1	2	DO 6242		22	101
19491+0722	11.3 12	47	−10	45	7	76	3	1.36	.40	.40L	1.46L	BD	CCK	0	7600012000		2	2	2	DO 6246		46	93
19492+0535	13.3 32	45	−11	23	9	76	3	.56	.25L	.40L	1.18L	B	BJ		4500020000			1	2	DO 6247		73	110
19492+0454	17.5 10	44	−11	23	21	166	2	.25L	.72L	.40L	2.34	C	EC		8301000220								
19493+0739	19.1 5	47	−10	72	7	73	3	.36	.25L	.40L	1.33L	C	AH G		5600000000								
19493+0116	22.1 35	41	−13	60	8	77	4	.39	.25L	.40L	5.89L	B	CJ K		9400000338		C						
19494+0240	24.5 42	42	−12	40	8	77	3	.39	.41L	.40L	1.25L	D	BEN		0600010000			1	1	V553 AQL		40	3
19494+0415	27.4 57	44	−11	46	8	77	3	.50	.25L	.40L	1.10L	C	BF		7600000010			1	*41	19494+0415		32	1
19494+0343	28.2 57	43	−12	33	6	77	3	3.42	1.39	.40L	1.00L	BC	AA	1	4500000000			2	*41	19494+0343		34	7
19494+0028	29.8 49	41	−13	53	22	77	4	.25L	.27L	.40L	1.66	B	GKC		7600000000								
19495+0800	30.8 54	47	−10	50	9	75	4	.32	.25L	.40L	1.57L	D	CE		2500010000								
19495+0438	32.9 36	44	−11	87	19	76	2	.44L	.32L	.49L	1.72	E	DDB		8500000000			1	10	M+01−50−002		59	
19495+0835	33.1 10	48	−9	21	7	76	3	80.02	65.49	11.75	3.73	BCED	AAAA	9	2500001000	28		1	3	RAFGL 5000		2	16
19495+0520	33.2 53	45	−11	74	10	76	2	.26	.25L	.52L	1.58L	C	D		9500000000								
19497+0636	42.9 30	46	−10	63	8	76	3	.51	.25L	.40L	1.47L	D	BKI		4500000000			1	2	DO 6254		72	110
19497+0755	43.7 31	47	−10	63	10	72	4	.40	.25L	.40L	1.56L	C	B I		1501010000			1	13	125155 K2		13	85
19497+0101	44.1 57	41	−13	32	6	77	4	1.88	.86	.40L	6.65L	BC	AA	0	9402000008								
19497+0651	44.4 10	46	−10	51	8	75	2	.38	.28L	.40L	1.32L	C	CF		3500000000								
19497+0114	44.9 17	41	−13	22	19	166	3	.25L	.38L	.40L	2.76	D	F B		9501000328		C						
19498+0409	48.1 14	44	−11	53	7	77	3	.84	.25L	.40L	1.11L	B	AE N		5500100010			2	13	125157 K5		20	85
19498+0555	49.2 12	45	−11	25	5	76	3	.96	.31	.40L	1.15L	DE	AB	1	2600000000			1	1	V1052 AQL		59	3
19498+0738	49.6 47	47	−10	51	25	76	3	.25L	.25L	.40L	1.51	C	MI D		6500000000								
19499+0250	54.3 3	43	−12	47	6	77	3	.52	.25L	.40L	1.19L	C	BM		5600000000			2	13	125158 K2		15	85
19499+0412	54.3 28	44	−11	32	7	77	3	.25L	.30L	1.39	3.95	CC	LCAA		6500200010								
19499+0957	55.3 24	49	−9	58	7	75	3	.33	.25L	.40L	7.33L	F	FI		5500110218		4						
19499+0052	55.4 32	41	−13	23	6	77	4	7.19	1.70	.43L	6.84L	BC	AAE	0	9401000028			5	13	125159 G0P		1	40
19499+0953	56.3 28	49	−9	25	6	75	3	.91	.45	.40L	5.92L	EC	BB	0	6500100008								
19499+0445	58.9 8	44	−11	36	6	77	3	.57	.25L	.40L	1.42L	B	BN F		7600020000			1	2	DO 6261		89	91
19499+0417	59.9 36	44	−11	71	10	77	3	.35	.27L	.40L	1.30L	C	EC G		8600100010								
19500+0021	0.6 41	40	−13	45	9	77	4	.54	.20	.40L	1.61L	BD	BC	2	4600010000								
19500+0459	2.6 31	45	−11	49	14	77	3	.25L	.25L	.40L	3.11	C	EGB		8581000200								
19503+0447	23.4 59	45	−11	78	29	76	2	.25L	.33L	.40L	1.70	C	J C		6580000000								
19504+0912	27.7 41	48	−9	42	10	74	3	.42	.25L	.40L	6.04L	C	BE		7300000008			1	1	V710 AQL		35	3
19505+0522	30.1 23	45	−11	29	19	76	3	.25L	.25L	.40L	2.18	C	HHFD		6601000220		4	1	32	X1950+053		95	4
19505+0209	32.2 43	42	−13	57	18	77	3	.25L	.27L	.40L	2.78	C	FFD		4500000010								
19505+0942	32.9 10	49	−9	74	19	77	2	.63L	.29L	.40L	3.54	E	CJ GC		8600100118								
19505+0842	34.6 60	48	−9	73	9	77	2	.43	.28L	.40L	1.88L	C	DFF		3500000000			1	2	DO 6271		49	95
19505+0011	35.2 37	40	−14	48	6	77	4	1.13	.32:	.40L	1.37L	BD	ACLD	0	2600010000			2	13	125172 K5		16	85
19506+0943	36.0 10	49	−9	32	9	73	2	.65	.65L	.40L	7.28L	C	BH C		8500100118			1	2	DO 6270		32	106
19507+0931	44.5 8	49	−9	83	7	75	3	.48	.25L	.40L	7.49L	D	B		7500100008								
19507+0527	45.5 14	45	−11	40	7	76	3	1.40	.64	.40L	4.53L	DC	AB	1	9500000128								
19507+0925	45.5 26	49	−9	73	12	73	2	.29	.25L	.40L	9.41L	C	D		7500100018								
19507+0755	46.4 57	47	−10	49	7	76	3	.51	.25L	.40L	1.12L	C	C		1600000000			1	13	125176 K0		15	81
19507+0956	47.6 20	49	−9	40	16	75	3	.25L	.25L	.40L	4.01	C	JCB		5600011128		8						
19508+0721	48.4 59	47	−10	27	9	72	5	.78	.25L	.40L	1.03L	B	AD		5501000000			2	2	DO 6273		31	111
19508+0203	52.6 0	42	−13	26	7	77	3	.87	.43	.40L	1.18L	EE	AE	9	6600000000			1	1	V344 AQL		61	3
19509+0603	55.2 49	46	−11	32	12	76	3	.25L	.39	1.27	1.93	ECC	EBAC		9600000000								
19509+0813	56.8 2	48	−10	80	16	75	2	.40L	.25L	.50	2.37L	C	B		3500000000			1	12	ZG 1950+08		42	156
19509+0225	58.5 44	42	−13	73	15	77	3	.63L	.25L	.49	1.29L	C	N BD		3600000000								
19510+0914	3.5 5	49	−9	36	13	73	2	.37	.89L	.42L	6.66L	C	DE		7300010008			1	16	12521		39	1400
19511+0449	11.4 50	45	−11	47	7	76	3	.46	.25L	.40L	1.60L	D	BC H		7601000020								
19511+0028	11.8 32	41	−14	24	5	77	4	1.69	.72	.40L	1.28L	BC	AAJ	1	4600100000								
19512+0322	14.4 55	43	−12	42	6	77	3	1.28	.63	.40L	1.04L	BF	AB	7	5600000000								
19512+0527	15.9 49	45	−11	57	10	76	3	.30	.25L	.40L	6.88L	C	EE		9400000008								
19512+0251	16.8 37	43	−12	38	6	77	3	2.83	1.25	.40L	1.12L	CC	AA	2	1600000000			1	1	V345 AQL		61	3
19513+0433	22.4 23	44	−12	66	7	77	3	.58	.30L	.40L	1.83L	C	BH H		8502010010			2	13	125194 K2		7	86
19513+0859	23.3 32	48	−9	55	8	75	3	.41	.25L	.40L	1.75L	C	BM		2601000000								
19514+0156	24.8 13	42	−13	35	8	77	3	.25L	.21:	1.67	2.76	DCC	BAB		5400000008								
19514+0439	27.3 60	45	−12	53	13	76	2	.47	.32L	.40L	1.25L	C	C		7600010000								
19514+0804	28.6 9	48	−10	64	9	77	2	.49	.25L	.40L	1.71L	C	B		1500000000								
19514+0026	29.2 29	41	−14	39	6	77	4	1.09	.37	.40L	1.47L	BE	AC	0	8600100000								
19514+0931	29.8 42	49	−9	27	6	75	3	3.46	1.64	.40L	7.16L	BC	AAI	7	9500000008			1	1	RZ AQL		3	3
19515+0520	32.8 44	45	−11	60	12	76	2	.32	.69L	.40L	6.58L	C	DD		9400000008			1	2	DO 6284		63	96
19515+0545	33.9 19	46	−11	103	9	76	3	.56	.25L	.40L	5.27L	C	BL		9502000008								
19516+0312	38.1 49	43	−12	47	7	77	3	.71	.40	.40L	1.26L	CD	BBGD	8	3600000000								
19517+0456	42.5 53	45	−11	82	10	77	2	.25	.25L	.40L	2.02L	C	B I		5600000000			1	13	125203 K0		12	82
19517+0135	44.0 27	42	−13	32	6	77	3	2.26	.63	.40L	4.60L	BC	AA	0	7400000008								
19517+0323	45.2 33	43	−12	32	6	77	3	1.31	.59	.40L	1.18L	BC	AA	1	3600000000								
19517+0557	45.5 56	46	−11	71	24	76	3	.25L	.26L	.40L	1.49	E	GB		9600100008								
19517+0837	47.5 44	48	−10	80	29	74	2	.25L	.32L	.40L	1.54	C	I D		2500000000								
19518+0819	49.3 47	48	−10	29	6	75	3	5.54	1.27	.40L	1.18L	BC	AA	0	1600000000			4	13	125210 K0		4	48
19518+0127	51.6 4	42	−13	66	22	78	2	.25L	.25L	.43	2.14L	C	DE		7500000108								
19518+0903	52.5 12	48	−10	21	10	75	3	.59	.25L	.40L	1.62L	E	B H		2600000000			2	13	125212 K2		7	83
19519+0021	55.0 28	41	−14	27	15	77	3	.25L	.27L	.40L	2.07	C	HCD		6500100000								
19520+0651	1.8 33	47	−11	23	6	76	4	3.32	1.28	.40L	1.11L	BC	AAD	2	3601000000			2	1	V716 AQL		30	3
19520+0533	5.5 2	45	−11	19	5	73	5	26.48	19.15	2.90	4.60L	BBD	AAAI	9	9510110108	29		1	1	V1062 AQL		29	3
19521+0054	7.6 49	41	−14	55	8	77	3	.71	.39	.40L	1.01L	BC	BC	1	1600001000								
19521+0043	8.6 58	41	−14	53	6	77	3	.90	.47	.40L	1.30L	CD	BBJ	7	6600000000								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
19521+0213	8.8	23	42	−13	79	26	76	2	.25L	.30L	.45L	1.66		D	M C	8600000000								
19521+0515	11.3	55	45	−11	30	8	76	3	.94	.94	.42L	4.35L	BD		ABGG	9500001008	0							
19522+0021	12.1	60	41	−14	66	24	76	2	.25L	.29L	.41L	1.92		E	I L C	5500100000								
19522+0909	15.1	4	49	−10	30	5	75	3	3.32	1.97	.32:	5.95L	BCD		AAE	7500001008	9							
19522+0618	17.2	5	46	−11	27	9	73	5	.51	.25L	.40L	1.31L	B		BF	9600000000			1	2	DO 6289		73	103
19523+0457	18.0	42	45	−12	69	29	76	2	.25L	.25L	.40L	1.67		C	D	4600000000								
19523+0927	22.4	36	49	−9	57	8	75	2	.27	.27L	.42L	6.93L	C		E F	9500000008								
19525+0912	32.3	36	49	−10	19	5	75	3	2.66	.67	.40L	6.92L	BC		AA	7501001008	0		2	13	125228 MA		11	86
19525+0544	32.6	28	46	−11	82	19	74	2	.56L	.53L	.32	4.32L		E	E	9500100008			3	9	U11493		51	151
19526+0950	40.1	42	49	−9	35	5	75	3	1.02	.61	.40L	6.49L	BC		AA	9500000008	4							
19526+0024	40.5	2	41	−14	62	25	76	2	.25L	.27L	.40L	1.64		D	C	5501000000								
19526+0550	40.7	18	46	−11	56	10	75	3	.30	.25L	.40L	4.54L	C		D	9500101008								
19527+0012	47.7	2	41	−14	48	6	77	3	1.14	.25L	.40L	1.13L	B		BC	4600000000			2	13	125234 K5		7	88
19528+0616	51.7	36	46	−11	30	6	75	4	8.98	2.17	.38:	1.03L	BBD		AAC	9700000000	0	18	7	13	125235 K0		6	38
19528+0148	52.2	1	42	−13	24	5	77	3	51.48	35.31	4.46	1.35:	BBCE		AAAA	7500012000	9		1	39	PKS1952+017		117	2700
19528+0342	53.0	14	44	−12	69	21	76	2	.41L	.26L	.32	1.26L		F	HD	3600000000								
19530+0721	2.2	4	47	−11	33	12	77	2	1.11	.53	.40L	1.25L	CE		AB	3600001000	0							
19530+0734	3.0	38	47	−10	50	8	76	3	.43	.25L	.40L	1.26L	C		CD	2600000000			1	13	125238 K2		37	86
19531+0202	6.4	55	42	−13	33	6	77	3	.25L	.51	3.52	6.69		ECC	BAA	6400000000			2	9	U11497		55	148
19532+0314	16.3	2	43	−13	27	10	77	3	.47	.25L	.40L	1.15L	B		AF H	3500000000								
19533+0603	22.1	25	46	−11	28	6	76	4	3.10	.83	.40L	4.63L	BB		AAMH	7500000008	0		3	13	125242 MB		5	87
19533+0154	23.0	29	42	−13	49	6	77	3	.72	.29:	.40L	1.21L	BE		BC E	6501000030	1		2	13	125241 K2		15	81
19533+0951	23.0	6	49	−9	68	17	76	3	.25L	.25L	.34:	2.66		CC	CEC	9600100208		4						
19534+0628	26.5	31	46	−11	52	8	77	2	1.12	.34L	1.23	5.40	C	DD	BFCC	8500000230		C	2	13	125243 K5		13	86
19534+0427	28.2	43	45	−12	57	12	76	2	.40	.26L	.40L	1.31L	E		BF	2600000000			1	1	V833 AQL		34	3
19537+0947	43.6	22	49	−10	106	19	75	2	.25L	.25L	.44L	2.74		D	MC	9600100108								
19537+0055	45.6	34	41	−14	32	7	76	2	.59	.26:	.40L	1.41L	CD		DD F	3600020000	0		1					
19537+0654	47.6	1	47	−11	79	10	77	2	.68L	.38	.40L	1.49L	F		KC	5601001000								
19538+0915	48.5	49	49	−10	59	20	74	2	.66L	.25L	.52	7.38L		C	D	6400000008			2	13	125249		19	95
19539+0150	57.7	2	42	−13	55	7	77	3	1.26	.26L	.40L	1.13L	B		AJ	4500000000			2	13	125252 K5		10	86
19539+0041	58.5	9	41	−14	25	6	77	3	1.24	.39L	.40L	1.42L	B		AD	3600000000			1	2	DO 6307		67	98
19540+0458	1.2	12	45	−12	44	24	72	2	.47L	.34L	.40L	1.37		D	ME E	7600000040		8						
19540+0418	3.2	41	45	−12	62	22	76	2	.25L	.28L	.40L	1.33		D	F C	2500000000								
19541+0753	7.2	4	48	−11	64	13	74	2	.37L	.34L	.66	1.39L		C	HB	3601010100								
19542+0951	13.0	8	49	−10	40	11	47	3	.25L	.25L	.62:	6.82		DE	LDB	9582100438								
19542+0943	15.8	51	49	−10	37	6	76	3	.63	.25L	.40L	7.06L	C		BJD	9502000008								
19543+0635	18.5	48	47	−11	41	6	76	3	.68	.38	.40L	1.02L	CD		BC	8600000000	0		1	1	V426 AQL		14	3
19543+0617	20.7	47	46	−11	50	6	76	3	.44	.26L	.40L	1.18L	E		CLK	7701100000								
19543+0714	22.1	26	47	−11	33	6	76	3	.95	.42	.40L	1.09L	BF		AC L	4600000000	0		1	1	V461 AQL		19	3
19543+0213	22.3	42	43	−13	54	9	77	3	1.16	.37	.40L	1.00L	BD		AE	3500000000	0							
19543+0608	22.6	30	46	−11	71	9	77	2	.64	.35L	.40L	1.28L	C		BC I	6601000000			1	13	125264 K5		12	87
19544+0239	26.2	35	43	−13	32	12	77	3	.35	.25L	.40L	4.95L	C		CF	5400010008								
19544+0746	27.0	15	48	−11	28	5	75	3	.73	.36	.40L	1.34L	BF		BA	3602020000	0							
19544+0818	28.9	44	48	−10	18	5	75	3	3.04	.77	.40L	1.19L	BC		AB	3500000000	0		3	13	125269 K5		7	85
19544+0550	29.1	53	46	−12	40	12	77	2	4.59	1.77	.61L	1.02L	BC		AAC	8700000000	1		1	1	V726 AQL		9	3
19545+0355	33.9	53	44	−13	88	41	75	2	.25L	.48L	.40L	1.31		D	F	2601000000								
19546+0613	39.0	45	46	−12	56	17	76	3	.25L	.25L	.40L	2.01		C	GCNE	6500100000								
19546+0311	39.3	32	44	−13	42	8	77	3	1.69	.41	.40L	1.00L	BD		AB	1500000000	0		1	2	DO 6318		58	103
19546+0841	39.4	11	48	−10	26	9	76	3	.76	.45	.40L	1.53L	BC		AB I	3601000000	1							
19546+0303	41.5	52	43	−13	51	18	77	3	.25L	.25L	.45:	1.43		CC	DB	1500000008								
19547+0545	47.7	25	46	−12	50	10	77	2	.30L	.25L	.97	4.58		CD	L AA	7500000100			4	9	U11498		25	146
19548+0828	52.2	5	48	−10	23	5	76	3	1.24	.37	.40L	1.63L	BD		AB	4500000000	1		1	2	DO 6324		40	108
19549+0859	54.5	6	49	−10	59	28	76	2	.64L	.25L	.40L	1.80		C	J C	3500000110								
19550+0505	1.2	10	45	−12	50	9	77	2	.75	.30L	.40L	2.38L	C		BF M	9600000240		8						
19550+0042	3.3	35	41	−14	84	14	76	2	.29	.39L	.40L	1.52L	C		CJ N	0600000000			1	2	DO 6326		23	91
19550+0006	3.9	22	41	−15	50	7	77	3	.62	.25L	.40L	1.48L	B		B	5400000000			2	2	DO 6327		25	90
19551+0625	11.1	37	47	−12	55	6	73	2	2.18	.87	.54L	1.07L	CE		ABGL	7601103200	0		2	3	1	V732 AQL		10	3
19551+0251	11.4	12	43	−13	61	10	77	2	.43	.32L	.40L	4.34L	C		DG	3500000008			2	13	125280 K0		13	88
19552+0059	15.2	58	42	−14	89	32	76	2	.25L	.67L	.40L	1.53		C	G E	2500000000								
19553+0807	20.0	5	48	−11	71	14	76	3	.25L	.25L	.40L	3.23		C	GFB	4500000000								
19553+0513	20.2	19	46	−12	42	30	77	2	.25L	.67L	.40L	2.53		F	NI E	7600001160		8						
19553+0712	20.3	8	47	−11	74	25	77	2	1.47L	.25L	.40L	1.91		E	JC	1600000010								
19553+0625	20.8	34	47	−12	25	6	76	3	4.17	2.36	.55:	1.26:	BDFD		AACC	6601103200	7		2	2	2	DO 6331	90	111
19554+0952	26.4	9	50	−10	61	9	76	3	.37	.25L	.40L	3.81L	C		BHHE	9500000228			8	1	2	DO 6332	68	108
19556+0828	37.0	10	48	−11	39	6	76	3	.58	.25L	.40L	1.66L	B		CENF	5601000010				2	13	125288 K5	5	88
19556+0313	38.0	40	44	−13	49	6	75	5	1.02	.26L	.40L	1.26L	B		AC	1500000000				2	13	125290 MA	8	88
19556+0630	41.9	58	47	−12	50	7	77	2	.59	.25L	.84L	1.25L	C		B M	5700101000								
19557+0955	43.5	51	50	−10	46	18	72	3	.49	.25L	.40L	5.46:	C	E	DFNF	9580000348			C	2	2	DO 6337	34	103
19557+0637	46.2	2	47	−12	33	28	169	2	.25L	.25L	.47L	1.56		D	FE	5600000100								
19558+0007	48.5	10	41	−15	53	12	76	2	.31	.33L	.40L	1.15L	C		B H	4501010000								
19559+0517	57.8	44	46	−12	56	29	75	2	.56L	.25L	.40L	2.40		C	K D	6601000240								
19559+0916	59.9	3	49	−10	81	28	76	2	.25L	.25L	.40L	1.94		C	E	4500000000								
19560+0228	2.6	24	43	−14	72	8	76	4	.44	.25L	.44	2.74:	E	DF	BHCD	4500130108			1	4	9	U11501	56	145
19560+0500	3.9	6	45	−12	38	6	76	3	.88	.42	.40L	1.06L	BC		AB	9700000000	0							
19561+0208	6.0	28	43	−14	34	7	76	3	.67	.32	.40L	1.03L	BD		BB G	9600000000	0							
19561+0747	7.0	4	48	−11	30	10	74	2	.65	.58L	.40L	1.43L	C		BB	7600000000				1	13	125296 K0	6	75
19561+0131	11.8	46	42	−14	38	8	77	3	1.64	.51L	.40L	1.10L	B		AEEH	1600000000				1	13	125298 K0	5	67
19563+0306	22.6	16	44	−13	57	7	73	4	.43	.25L	.40L	4.78L	B		B	3500000008								
19563+0801	22.9	40	48	−11	45	20	76	3	.63L	.25L	.40L	2.38		B	L HD	6500000100								
19564+0734	26.8	34	48	−11	31	10	75	2	.38	.25L	.40L	1.87L	D		C H	9601001000								
19565+0639	34.2	2	47	−12	77	23	75	3	.25L	.25L	.40L	1.34		D	B	9700000008								
19566+0211	36.9	60	43	−14	76	33	76	2	.25L	.25L	.40L	1.62		C	D	8581100100								
19566+0335	38.1	24	44	−13	42	10	76	3	.77	.43	.40L	1.01L	BC		BA	7600001000	0							
19566+0738	41.3	49	48	−11	88	33	76	2	.25L	.32L	.40L	2.13		E	E	9601001000								
19567+0018	45.1	17	41	−15	57	13	76	2	.38	.52L	.40L	1.89L	F		DL	2500000000								
19567+0903	45.3	56	49	−11	80	26	75	2	.25L	.25L	.40L	2.10		D	K D	5500000000								
19568+0919	48.7	7	49	−10	24	7	76	3	4.48	1.96	.44L	1.45L	BB		AAG	3600000000	0							
19568+0751	49.2	14	48	−11	82	20	77	2	.82L	.53L	.44L	2.02		C	L MB	7501000000								
19568+0114	50.1	23	42	−14	36	7	77	3	1.87	.39	.40L	1.00L	BD		ABL	0620000000	0			2	13	125310 G5	2	63
19568+0159	50.4	26	43	−14	79	23	74	2	.25L	.64L	.40L	1.16		C	GC	9600000100								
19569+0812	54.3	48	48	−11	49	8	76	3	.49	.25L	.40L	8.33L	B		BH	9400100108				1	2	DO 6348	21	106
19569+0933	59.9	33	50	−10	42	6	75	3	.60	.31L	.40L	7.85L	B		BDJF	9400100018				2	13	125316 MB	6	90
19571+0454	6.2	40	45	−13	37	5	75	3	1.16	.34	.40L	1.01L	BE		AB	9801000000	4							
19571+0952	6.2	34	50	−10	58	14	75	3	.25L	.25L	.48L	2.36		C	KEB	9600000008								
19571+0333	7.7	21	44	−13	79	10	77	2	.83	.29L	.40L	1.19L	D		B	5600000000				1	2	DO 6353	30	88
19571+0310	11.8	21	44	−14	30	8	77	3	4.81	1.94	.42L	4.43L	BC		AAB	3500000008	1			1	1	V567 AQL	57	3
19572+0233	12.1	60	43	−14	33	7	75	5	.36	.25L	.40L	6.24L	B		C	3400000008								
19572+0925	15.1	16	49	−10	46	7	75	3	.66	.25L	.40L	6.44L	C		BH	9400000008								
19572+0357	17.6	38	45	−13	52	30	76	2	.25L	.26L	.40L	1.88		D	I	2500000120			8	1	32	X1957+039	96	8
19574+0318	24.8	2	44	−14	102	37	77	2	.55L	.56L	.40L	1.93		C	F D	4600100000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

ORIGINAL PAGE IS
OE POOR QUALITY

Name	Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags						Associations					
			Galactic	Uncertainty																				
α δ	α	δ	Coords	SMJ	SMN	θ		12 μm	25 μm	60 μm	100 μm	Flux	Corr	V	Confusion	L	S	#	CAT	Name	Type	Sep	Mag
h m. ° ′	(s)	(″)	l b	(″)	(″)	(°)			(Jansky)			Uncs	Coef	AR	Flags*	RS	2					(″)	
19574+0411	28.6	58	45–13	45	10	75	2	1.02	.38	.40L	1.00L	CD	BD	0	1701000000								
19575+0647	33.3	35	47–12	32	18	76	3	.25L	.25L	.38	3.65:	DF	HC		9600000338		4						
19576+0714	37.0	20	48–12	63	7	76	3	.55	.32L	.40L	7.83L	B	BH	F	9400000008			1	13	125329 A0		7	86
19576+0319	38.6	52	44–14	35	8	77	2	1.76	.50	.40L	1.03L	CD	AB	0	5600300000			2	13	125330 MA		3	91
19577+0450	42.2	24	45–13	69	12	77	2	.32	.54L	.40L	5.58L	F	BH		9600000008								
19577+0723	46.8	43	48–12	55	7	76	3	.76	.25L	.40L	7.13L	B	BFJ		9500010008			1	13	125332 K5		8	86
19578+0325	48.2	18	44–14	71	33	77	2	.26L	.25L	.40L	1.89	F	F		5600100100								
19578+0133	50.2	37	43–14	53	8	76	4	.50	.28L	.40L	1.32L	C	B	CH	3600002100		2	1	13	125338 G5		7	78
19578+0311	50.8	36	44–14	32	8	77	2	1.43	.37:	.40L	3.96L	CE	AD	0	3500100008			1	13	125339 G5		3	67
19578+0019	52.7	38	41–15	93	34	77	2	.30L	.61L	.40L	1.42		C K D		2501000000								
19578+0315	53.1	32	44–14	120	31	77	2	.25L	.26L	.40L	1.92		D	D	5600200000								
19578+0012	54.0	44	41–15	50	9	77	3	.39	.25L	.40L	1.16L	C		CM	4501000000			1	1	V752 AQL		44	3
19579+0522	56.3	2	46–13	62	7	77	2	.48	.28L	.40L	1.57L	C		BD H	6701100000			1	13	125342 M0		7	86
19579+0524	59.5	8	46–13	69	22	74	2	.25L	.25L	.40L	2.02		C	B	5700100000								
19581+0113	6.0	22	42–15	22	5	75	5	3.44	1.00	.40L	1.00L	BB	AAG	1	2501000000			3	13	125346 MA		2	85
19581+0135	7.0	23	43–15	33	6	75	5	.25L	.86	1.03	1.26:	CBC	CABB		3680102100		2	1	11	PK 42–14.1		27	
19581+0818	8.3	45	49–11	27	7	76	3	2.49	.67	.40L	9.14L	BC	AA	3	9400000008			3	13	125349 MA		4	91
19581+0703	10.7	22	47–12	30	12	76	3	.25L	.25L	.40L	4.64		D I B		9580000108								
19582+0931	12.2	59	50–11	66	7	75	3	.44	.25L	.40L	8.03L	D	AD		9400000008			1	2	DO 6371		12	100
19583+0454	18.0	21	46–13	92	28	77	2	.25L	.26L	.40L	1.38		D C		9700000008								
19583+0418	18.5	19	45–13	24	6	76	3	10.51	4.82	1.38	1.03:	BCCD	AAAD	0	1700000000			1	8	EIC 806		5	13
19584+0855	26.1	33	49–11	65	7	75	3	.42	.25L	.40L	1.63L	C	BM		7600000000			1	13	125352 K2		29	85
19585+0644	32.5	8	47–12	28	15	76	3	.77L	.25L	.40L	3.81		E L GA		9502000138								
19585+0825	33.7	6	49–11	36	6	75	3	5.79	1.53	.41:	5.87L	BCC	AAF	2	9400000108			4	13	125355 K2		3	60
19585+0706	34.5	34	48–12	29	9	50	3	.25L	.25L	.66	5.41:		CD CHBA		9481000118								
19585+0447	34.9	3	46–13	62	18	76	3	.40L	.45L	.40L	2.22		E M B		9600000208								
19586+0943	37.4	19	50–11	74	13	77	2	.34	.25L	.40L	2.70L	C	C H		9600010018								
19586+0922	39.6	31	50–11	19	6	75	3	1.90	.48	.43L	1.46L	BC	ABD	1	4601000000			4	13	125356 NB		2	83
19586+0118	41.1	3	42–15	41	6	75	5	.57	.25L	.40L	1.13L	B	BG		1500000000			1	13	125359 K2		10	81
19586+0323	41.5	9	44–14	19	5	76	3	5.70	2.23	.44:	1.00L	BDC	AAC	9	7600000000			1	1	V1170 AQL		36	3
19590+0417	0.2	14	45–13	51	6	77	2	1.51	.49	.40L	1.35L	FD	AB	2	1701111000			1	1	V899 AQL		86	3
19590+0655	0.4	45	47–12	59	8	51	3	.25L	.25L	.46	5.48L		D FC		9481200328								
19590+0106	0.6	29	42–15	40	6	75	5	.94	.32L	.40L	1.13L	B	AC		1500000000								
19590+0734	3.5	32	48–12	63	24	77	2	.49L	.54L	.40L	2.75		E LKC		9600000248	C							
19592+0158	14.6	54	43–15	77	11	77	2	.37	.26L	.40L	1.53L	D	C M		3600000000								
19592+0050	15.3	51	42–15	77	20	74	2	.25L	.25L	.40L	1.69		C E C		3400000000								
19592+0417	16.9	28	45–13	30	5	76	3	1.28	.48	.40L	1.00L	BD	AB	0	1700111000								
19592+0434	17.3	29	45–13	38	3	76	3	.45	.29L	.40L	5.98L	B	CH		5400020008			1	1				
19593+0459	20.4	17	46–13	45	21	76	3	.25L	.25L	.43L	2.75		D H KC		9600000128			8	1	13	125371 K2	9	76
19594+0608	26.2	30	47–13	64	35	75	2	.53L	.70L	.40L	1.27		C D		7600000010					32	X1959+050	70	8
19594+0244	29.1	13	44–14	55	7	77	2	.46	.25L	.40L	1.36L	E		C	2500000000								
19595+0929	34.1	23	50–11	60	9	74	3	.35	.27L	.40L	1.45L	C		CI	4600000000								
19596+0650	36.7	27	47–12	71	18	75	3	.25L	.25L	.40L	3.08		D D C		9501000018								
19596+0228	38.9	10	44–14	50	6	76	3	.73	.25L	.40L	1.19L	C	BM		0600010000								
19596+0821	41.3	55	49–12	31	6	75	3	2.19	.76	.40L	6.49L	BC	AA	0	6400001008			1	2	DO 6388		48	106
19597+0623	42.2	41	47–13	41	35	77	2	.25L	.50L	.40L	1.88		D DNF		4600000210	4							
19598+0449	48.2	44	46–13	31	6	76	3	.68	.28L	.40L	5.52L	B	BG		9300000008								
19599+0701	54.6	20	48–12	77	25	75	2	.25L	.35L	.53L	2.45		D FHC		9500000008								
20000+0010	2.2	43	42–16	66	16	75	3	.28L	.25L	.57	1.00L		C M C		4701000000								
20002+0310	15.5	60	44–14	64	6	76	3	.59	.25L	.40L	1.00L	D	CH		3600000000		2	13	125379 K2		16	77
20003+0953	21.1	20	50–11	63	6	75	3	.57	.25L	.40L	7.82L	C		C	9300000008								
20004+0708	26.8	42	48–12	21	12	74	3	.46	.25L	.40L	2.24:	D	C BEKB		9601000008								
20005+0936	32.6	4	50–11	41	7	76	3	.63	.28L	.40L	1.87L	B		BF	2500010000		1	2	DO 6403		66	108
20005+0250	33.3	46	44–14	29	9	76	3	.84	.54	.40L	1.00L	BC		BB 3	3500000000								
20005+0535	34.6	48	46–13	31	7	76	3	7.16	5.53	1.92	1.00L	BBC	AAA	0	6600000000		2	13	125381 A0		4	85
20006+0847	37.3	7	49–12	64	19	75	3	.25L	.25L	.40L	2.72		C M EC		5500100000								
20006+0825	38.6	46	49–12	45	23	76	3	.25L	.28L	.40L	2.32		C GDFE		3500000000								
20007+0644	42.6	55	48–13	26	6	75	3	.79	.36L	.40L	8.38L	C	AD K		9400000008								
20007+0435	43.2	19	46–14	28	8	76	3	4.70	1.34	.40L	3.77L	BC	AAMB	0	4500000138	8	4	13	125384 K5		3	67
20007+0555	45.3	45	47–13	49	29	74	2	.53L	.25L	.41L	2.24		C I GD		6500000220	4							
20009+0844	57.8	5	49–12	31	6	75	3	10.38	4.60	.58	1.60L	DCC	AAB	9	5600100000		2	2	DO 6409		48	108
20010+0805	4.2	19	49–12	36	7	76	3	2.31	.66	.40L	1.31L	BE	AA	3	9600001000		3	13	125390 MB		8	91
20011+0705	7.1	22	48–12	47	6	75	3	.50	.25L	.40L	6.85L	B	B		9500010008								
20011+0104	7.3	17	42–15	30	5	76	3	2.34	1.34	.40L	1.20L	CC	AAD	0	2500000000		1	1	V573 AQL		4	3
20011+0152	7.4	11	43–15	54	10	75	2	.28	.50L	.40L	1.02L	C	CK		3600000000								
20012+0436	16.2	38	46–14	35	20	76	3	.25L	.25L	.40L	2.17		E B		3680000138	8							
20013+0914	18.2	33	50–11	47	7	75	3	.56	.25L	.40L	1.86L	C	BJ		4600000000		1	2	DO 6414		12	105
20013+0044	18.4	49	42–16	53	12	76	3	.25L	.25L	.58	1.66:		CE HDC		4500100000								
20013+0737	22.0	32	48–12	45	35	77	2	.78L	.27L	.48L	2.24		D H I E		9501000240	C							
20013+0848	23.0	12	49–12	38	16	75	3	.25L	.25L	.40L	2.17		B B		6500000000								
20013+0057	24.0	54	42–16	47	6	76	3	1.09	.71	.40L	1.17L	CD	AA	8	3500000000								
20014+0117	27.5	59	43–15	50	7	76	3	.47	.25L	.40L	1.01L	B	BGK		0600000000								
20014+0358	28.2	31	45–14	36	7	76	3	.83	.25L	.40L	.94:	E	E BHMG		2500000000		2	13	125400 K5		3	82
20015+0439	31.7	60	46–14	49	14	76	2	.51	.39L	.40L	4.56L	D	DI H		2502000008								
20015+0041	35.0	11	42–16	49	6	76	3	1.80	.85	.40L	1.18L	BD	AB	2	3600100000								
20016+0016	41.6	27	42–16	71	11	77	2	.25L	.25L	.68	1.26L		C CH		8600000000								
20016+0708	41.8	8	48–13	21	6	75	3	2.51	.53	.40L	4.04L	BC	AB	0	9500000008		4	13	125403 K0		3	55
20017+0613	42.8	54	47–13	58	8	76	3	.55	.26L	.40L	1.45L	B	AD		5500000000								
20017+0700	43.2	21	48–13	49	11	75	3	.25L	.25L	.84	4.91L		C DB		9500000008								
20018+0050	51.6	33	42–16	57	9	75	2	.33	.25L	.40L	1.00L	D	D		3600010000								
20018+0404	52.3	23	45–14	59	8	77	2	.38	.49L	.40L	1.42L	C		DD	2500000000		1	2	DO 6420		63	96
20019+0955	55.0	40	50–11	64	9	77	2	.28	.25L	.40L	6.05L	C		B	9400000008		2	13	125409 K5		22	86
20020+0935	2.8	8	50–11	86	29	75	2	.25L	.25L	.40L	2.29		E K F		5500010020	8							
20020+0821	3.0	53	49–12	51	9	77	2	.59	.25L	.40L	1.85L	F	C		5600110000								
20020+0717	5.7	21	48–13	75	25	74	2	.73L	.65L	.40L	2.18		D C		8601000128								
20021+0820	9.0	45	49–12	32	5	75	3	1.26	.65	.40L	1.43L	CC	AA	7	5600110000								
20021+0139	10.2	5	43–15	32	5	76	3	.70	.30L	.40L	1.00L	C	AG		0600000000								
20022+0830	13.2	4	49–12	42	6	75	3	1.13	.34:	.40L	1.31L	BE	ABF	1	5600000000		1	2	DO 6428		39	105
20022+0404	15.6	40	45–14	39	7	76	3	2.95	.84	.40L	1.00L	BC	ABF	1	1600000000		2	2	DO 6429		80	91
20023+0033	18.6	21	42–16	44	17	76	3	.25L	.25L	.40L	2.94		F GB		3501000040	8							
20023+0841	19.9	18	49–12	60	36	73	2	1.37L	.25L	.40L	1.80		D E		7500000000								
20024+0443	28.0	41	46–14	50	11	76	3	.44	.25L	.40L	1.29L	B	BH M		9600010000								
20024+0710	29.3	4	48–13	46	11	76	3	.40	.25L	.40L	5.15L	C	BI MH		8400000108		2	13	125422 K5		13	88
20025+0323	32.7	30	45–15	79	32	75	2	.59L	.60L	.40L	1.14		C D		3500000000								
20025+0335	33.4	33	45–15	38	7	76	3	2.22	1.11	.40L	1.00L	CC	AA	2	0600000000		1	2	DO 6433		42	93
20025+0426	34.2	4	46–14	24	6	76	3	5.74	2.02	.40L	1.00L	BB	AAD	1	2500000000		5	2	DO 6432		42	88
20025+0732	34.6	34	48–13	38	5	76	3	1.88	.57	.40L	6.02L	BC	AB	0	5400201008		1	1	V438 AQL		77	3
20026+0453	38.4	46	46–14	73	22	76	3	.25L	.29L	.40L	2.10		C J B		8500000350	4							
20026+0900	39.4	55	50–12	55	21	74	2	.49L	.25L	.35	2.08L		C GC		4600000000								
20026+0317	39.6	11	45–15	78	8	76	3	.54	.32L	.40L	1.31L	C	BF		3500000000		1	13	125426 K0		12	77

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m. δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
20026+0732	41.3	37	48	−13	35	9	73	2	.96	.25L	.40L	6.76L	F	A		5400201008			1	1	V777 AQL		65	3
20027+0835	44.8	30	49	−12	71	30	73	2	.25L	.35L	.40L	1.31	C	H B		4500000000								
20029+0737	55.7	12	49	−13	30	5	76	3	5.15	2.34	.52	5.29L	BBC	AAC	0	5400102008								
20031+0314	9.1	9	45	−15	49	7	76	3	.80	.30:	.40L	1.00L	BD	BC	3	2600001000			1	1	V575 AQL		20	3
20031+0738	11.2	51	49	−13	31	5	75	3	2.75	1.48	.40L	7.18L	BC	AAI	0	3400101008								
20032+0459	12.2	55	46	−14	23	10	75	3	1.06	.32L	.40L	1.05L	C	AE		9601000000			1	2	DO 6438		40	91
20032+0331	13.3	48	45	−15	49	8	76	3	.56	.25L	.40L	1.00L	B	B		4600000000			2	13	125433 K2		14	78
20032+0042	13.9	47	42	−16	91	26	75	2	.25L	.27L	.40L	1.69	C	C		2600000000								
20032+0420	15.3	11	46	−14	22	8	76	3	.73	.30	.40L	5.12L	BD	BD	0	9401011008								
20032+0453	16.6	27	46	−14	24	22	75	3	.25L	.25L	.40L	2.84	C	MGB		9580000350		4						
20032+0506	17.6	59	46	−14	35	22	77	3	.25L	.25L	.40L	1.97	C	GB		9501000000								
20033+0911	18.8	6	50	−12	55	28	74	2	.25L	.78L	.40L	1.64	E	K C		8600000000								
20035+0938	30.6	23	50	−12	89	25	75	3	.25L	.25L	.40L	2.17	C	HC		9580000200		4						
20036+0830	37.0	4	49	−12	91	32	75	2	.25L	.25L	.40L	1.88	C	D		4600000020		8						
20036+0856	37.5	58	50	−12	37	8	75	3	2.16	.54	.40L	1.22L	BC	AB	3	5601000000			2	13	125443 K5		6	75
20038+0555	49.3	11	47	−14	34	7	76	3	.60	.35L	.40L	1.51:	B	E		BDHC 6600000008								
20038+0056	50.5	8	43	−16	35	31	165	2	.25L	.25L	.40L	1.32		E		E 4400000110								
20038+0617	53.2	24	48	−13	72	20	76	3	.25L	.25L	.40L	3.71		E	F	D 6500000118								
20038+0442	53.6	26	46	−14	73	30	76	3	.25L	.25L	.40L	4.07	C	MI F		9301000330		4	1	32	X2003+047		40	4
20040+0324	1.8	51	45	−15	49	14	75	2	.25L	.32L	.55	1.39L	C	LBD		3600000000								
20040+0810	2.4	47	49	−13	26	8	75	3	5.26	3.39	.59	1.13L	BDF	AAB	9	6600000000			1	1	V780 AQL		76	3
20040+0459	4.2	19	46	−14	62	5	76	3	.80	.42L	.40L	1.44L	B	BC		9600000000								
20040+0230	4.9	37	44	−15	70	11	75	2	.37	.26L	.40L	1.55L	F	B		0500020000			1	13	125450 K2		3	85
20041+0659	8.3	24	48	−13	31	6	75	3	1.06	1.04	.40L	1.82L	CF	AAJ E	9	8600010000								
20041+0135	10.9	3	43	−16	62	6	76	3	.50	.27L	.40L	1.00L	C	BJ N		2600000000			2	13	125453 K2		2	87
20042+0746	13.1	58	49	−13	64	3	75	3	.36	.25L	.40L	1.47L	C	D		6500000000								
20042+0936	16.1	47	51	−12	64	27	73	2	.25L	.25L	.40L	1.74		D E		8500000000								
20042+0157	16.2	33	44	−16	92	18	75	2	1.18L	.25L	.41	1.04L		C K EB		0601000000								
20042+0127	16.3	20	43	−16	68	9	77	2	.31	.28L	.58L	1.09L	C	CJ E		3600000000								
20043+0204	18.5	24	44	−16	54	9	77	2	.35	.25L	.40L	1.29L	C	C		0500000000								
20044+0909	26.7	20	50	−12	39	5	75	3	.53	.29L	.40L	1.22L	B	BE		6700000000								
20044+0243	27.0	53	44	−15	25	7	76	3	.80	.45	.40L	1.00L	DD	AB	5	1600000000								
20045+0757	34.2	12	49	−13	61	11	73	2	.38	.27:	.40L	1.53L	CE	CCAD	2	5500000000								
20046+0324	36.3	17	45	−15	64	11	77	2	.31	.25L	.40L	1.50L	D	C		2501000000								
20046+0426	41.0	25	46	−15	33	26	77	2	.43L	.40L	.40L	2.68		E H D		9502000248		C						
20046+0724	41.5	52	49	−13	33	8	75	3	1.13	.60	.40L	1.40L	BC	AA	0	5600001000								
20047+0845	44.4	46	50	−12	34	7	75	3	.87	.51	.40L	1.00L	BC	BB E	2	5600111000								
20047+0734	44.6	59	49	−13	72	24	77	2	.57L	.25L	.41L	2.63		C H ED		2400000130		8	1	32	X2004+075		34	8
20047+0557	45.8	49	47	−14	96	23	76	3	.25L	.25L	.40L	2.47		D D		7500000118								
20048+0259	48.0	31	45	−15	40	9	76	3	.25L	.27L	.88	1.91		CB DBB		0500000000			1	12	ZG 2004+02		31	153
20048+0829	48.0	36	50	−13	38	13	72	2	.30	.25L	.40L	1.40:	C	C B KF		9601010000								
20049+0847	58.2	43	50	−12	80	8	75	3	.46	.28L	.40L	1.16L	C	CG		5600111000			2	13	125470 K5		25	86
20050+0924	1.8	46	50	−12	25	6	75	3	3.43	1.36	.40L	1.13L	BC	AAF	6	7700100000			1	1	HI AQL		6	3
20050+0938	2.1	10	51	−12	36	7	75	3	.44	.25L	.40L	1.16L	C	BE		7700001000								
20051+0437	8.0	29	46	−15	33	5	76	3	1.30	.36	.40L	5.76L	BC	AC H	1	9401000138		8	1	13	125474 K2		2	82
20051+0058	9.4	21	43	−16	59	11	75	2	.30	.29L	.40L	1.38L	C	C		3400000000								
20052+0554	15.5	28	47	−14	29	6	76	3	137.37	90.51	15.45	5.42	BCCC	AAAA	9	74A0001208	29		5	3	RAFGL 2511		9	11
20053+0928	19.5	8	51	−12	27	20	74	3	.25L	.26L	.40L	1.95		C LB		6500000000								
20053+0833	21.6	58	50	−13	28	7	75	3	4.87	2.26	.48:	1.00L	BBC	AACH	0	8500000000								
20053+0736	22.3	25	49	−13	44	7	75	3	1.49	.76	.40L	1.00L	BD	AB	0	2500000000			1	2	DO 6471		60	113
20053+0921	22.7	7	50	−12	56	17	73	2	.30	.26L	.40L	1.44L	C	F		5500200000			1	2	DO 6473		38	105
20054+0915	26.0	14	50	−12	44	10	75	3	.35	.25L	.40L	1.29L	C	B		5500110000			2	13	125478 F5		5	65
20055+0728	31.3	44	49	−13	53	8	75	3	.47	.25L	.40L	1.56L	C	CH		3600100000			1	13	125481 K2		6	85
20055+0448	31.8	5	46	−15	100	25	77	2	.25L	.33L	.40L	2.50		D I F		9500000040		8						
20055+0814	31.9	25	49	−13	33	30	172	2	.66L	.55L	.40L	1.34		D D		8502000000								
20055+0725	32.4	2	49	−13	30	7	75	3	2.17	1.26	.40L	1.00L	BC	AAE	6	3601100000								
20057+0807	42.9	55	49	−13	54	11	75	3	.38	.25L	.40L	1.34L	C	CJ		7500010000			1	2	DO 6476		19	98
20057+0617	44.1	21	48	−14	29	7	75	3	1.95	.82	.40L	5.17L	BF	AB L	9	6400001008								
20057+0456	44.3	58	47	−15	39	23	75	3	.25L	.25L	.40L	1.74		D JKD		9500100008								
20057+0150	45.5	50	44	−16	70	12	76	3	.25L	.25L	.65	1.29:		CD BD		1500000000								
20057+0516	47.5	40	47	−14	40	7	76	3	.78	.29	.40L	7.16L	BD	BC	3	9400000018								
20058+0538	50.6	35	47	−14	67	26	74	2	.31L	.67L	.40L	2.30		D B		9501000028		8						
20058+0502	52.3	7	47	−15	55	10	75	2	.78	.34:	.40L	5.90L	CD	BB	0	9401100018								
20059+0847	54.1	24	50	−13	66	3	75	3	.48	.25L	.40L	1.44L	C	C		4600000000			1	2	DO 6478		90	100
20060+0238	0.9	26	45	−16	46	6	76	3	.83	.25L	.40L	1.00L	B	AC		0500000000								
20061+0954	9.1	23	51	−12	80	13	76	2	.36	.25L	.40L	7.55L	C	EE E		8502000008			1	13	125492 K0		3	75
20062+0451	12.0	55	47	−15	24	6	75	3	1.78	.52	.55	2.07L	BDC	ABBD	1	9500101128			1	13	125493 M0		5	90
20063+0552	23.2	13	47	−14	40	7	75	3	1.43	.33	.40L	2.20L	BD	ABHG	4	6500001228		8						
20064+0632	27.3	26	48	−14	54	7	75	3	.46	.25L	.40L	1.04L	B	B		3600000000			2	13	125496 K5		2	86
20065+0915	34.2	15	51	−13	54	11	72	2	.41	.49L	.40L	4.68L	C	CE		9401000008								
20065+0403	34.7	50	46	−15	23	7	76	3	.47	.32L	.40L	5.93L	B	BE L		9400000008								
20065+0155	35.3	58	44	−16	96	15	77	2	.26L	.26L	.45	1.88L		C DCH		2501100000								
20066+0830	36.6	27	50	−13	63	23	72	2	.25L	.25L	.60L	1.22		E EB		6500000000			1	12	ZG 2006+08		35	153
20066+0859	41.5	8	50	−13	46	7	74	3	.64	.25L	.40L	5.34L	D	BDH		9401000008			1	2	DO 6494		38	111
20068+0945	48.6	15	51	−12	30	6	75	3	.97	.58	.40L	3.93L	BC	ABGC	0	7600001008								
20069+0154	55.3	4	44	−16	44	7	76	3	.54	.25L	.40L	1.25L	B	BD E		2500100000			1	1	V511 AQL		82	3
20071+0451	8.4	4	47	−15	59	12	77	2	.40	.25L	.40L	7.27L	C	CI		9400100008			1	13	125509 K5		8	87
20072+0124	12.5	13	44	−17	58	7	76	3	.83	.30L	.40L	3.88L	B	AF G		2300000008								
20072+0521	16.2	35	47	−15	40	8	75	3	.98	.31	.40L	6.81L	BD	AC	0	9400210008			1	16	12844–		4	93
20072+0526	17.7	6	47	−15	68	25	75	3	.34L	.25L	.40L	1.80		E L C		9600100008								
20073+0519	19.0	22	47	−15	43	8	75	3	.61	.37	.40L	4.89L	BD	BB I	3	9400110008								
20073+0347	22.0	6	46	−15	33	7	76	3	.76	.25L	.40L	1.24L	B	BG		2600000000			1	2	DO 6504		38	90
20073+0449	23.2	12	47	−15	44	7	76	3	.89	.22:	.40L	5.69L	BF	BH	0	9400100008			1	2	DO 6507		88	103
20073+0332	23.7	26	46	−16	27	6	76	3	1.97	1.49	.40L	1.00L	BC	AAH	4	2601001000			1	1	V834 AQL		23	3
20073+0158	23.8	49	44	−16	68	10	76	3	.25L	.25L	.80	1.15		CC KBC		1500000000								
20075+0750	32.3	2	49	−13	58	20	73	2	.25L	.25L	.40L	1.47		D C		4601000008								
20075+0621	32.3	3	48	−14	42	8	75	3	1.24	.70	.40L	1.10L	CC	AB	1	3600000000								
20075+0013	33.5	51	43	−17	75	11	76	3	.50	.34L	.40L	1.04L	F	BH I		4400000000			1	1	V513 AQL		67	3
20078+0837	51.2	57	50	−13	97	36	76	2	.58L	.58L	.40L	1.74		E EF		2600000000								
20079+0906	55.5	56	51	−13	46	13	73	2	.45	.25L	.40L	6.38L	D	C		9411000008			2	13	125521 K2		43	85
20080+0340	1.1	57	46	−16	51	7	76	3	.58	.30L	.40L	1.00L	C	BI		3600000000			2	13	125523 M0		16	90
20082+0213	13.5	48	44	−16	16	5	76	3	3.88	1.64	.48	1.08L	BBC	AADI	0	0600000100								
20082+0058	13.7	13	43	−17	33	7	76	3	.26L	.63	2.77	2.78	CCC	HAAB		3400001008								
20083+0908	21.3	7	51	−13	31	14	75	3	.43	.25L	.40L	5.13L	F	CF J		9400000008								
20083+0511	21.7	44	47	−15	75	30	77	2	.32L	.57L	.40L	2.44		E H D		7500000008								
20084+0419	25.0	56	46	−15	99	15	74	2	.24	.25L	.40L	5.94L	D	G		9300010008			1	13	125528 K2		7	85
20084+0951	29.7	56	51	−13	32	9	74	3	.95	.32:	.40L	5.28L	BD	AAK	0	9500000018			1	2	DO 6530		53	93
20085+0940	30.4	4	51	−13	51	7	76	3	.33	.25L	.40L	4.75L	C	BEKI		9400102448		2						
20086+0937	38.8	40	51	−13	23	8	74	3	1.26	.74	.40L	5.08L	BC	AAI	0	9400102438		2						
20086+0123	39.1	37	44	−17	51	8	76	3	.41	.25L	.40L	4.50L	D	BF		4500000008								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
20087+0611		42.4	56	48	−15	26	7	75	3	7.33	1.87	.36:	1.39L	CCE	AACD	0	3600000000			4	13	125533	MB	6	77
20087+0849		42.8	22	50	−13	98	17	76	3	.43L	.25L	.40L	2.24	D	I MGC		8600000000								
20087+0154		47.3	34	44	−17	72	13	76	3	.41L	.25L	.58	1.59L	C	CC		2500000000								
20088+0628		50.9	0	48	−14	42	9	75	3	.77	.38:	.40L	1.32L	CD	AC	2	3500000000								
20089+0834		55.0	1	50	−13	30	7	75	3	4.11	1.02	.40L	1.36L	BC	AAJ	0	4600000000			3	13	125536	MA	6	78
20089+0055		56.8	4	43	−17	44	7	76	3	.45	.25L	.40L	4.88L	C	C		3300020008		1	1	13	125538	K2	7	83
20089+0555		59.0	19	48	−15	28	7	75	3	2.68	.75	.40L	1.19L	CC	AAL	0	4600001000			1	13	125541	K5	4	76
20090+0129		3.8	5	44	−17	44	10	76	3	.39L	.25L	.66	3.87L	C	C C		4541100008								
20091+0502		9.4	9	47	−15	80	11	75	3	.26L	.25L	.91	3.73L	C	MGBC		3500001008								
20092+0128		12.7	3	44	−17	34	7	76	3	.62	.32L	.40L	5.34L	B	BE D		4401100028		8						
20092+0001		16.5	48	43	−18	76	10	77	2	.32	.31L	.40L	1.40L	C	C		6600000000			1	13	125547	K2	20	83
20092+0714		17.6	48	49	−14	35	5	75	3	.67	.25L	.40L	5.86L	E	BJ		7400000008			2	13	125550	K5	6	86
20093+0428		20.6	23	47	−16	92	23	77	2	.25L	.58L	.53L	1.78	D	J B		9500000008								
20093+0536		22.3	46	48	−15	30	8	75	3	.25L	.39	3.86	8.24	CCC	CBAA		63C0101000			4	9	U11522		30	148
20093+0106		23.3	30	44	−17	52	11	76	3	.25L	.25L	.80	1.63:	CD	MBD		4600000008								
20094+0142		28.7	9	44	−17	55	9	76	3	.26L	.25L	1.44	1.62	CD	J AB		2500000008								
20095+0732		35.8	4	49	−14	21	6	75	3	9.07	2.26	.53	2.57L	BBC	AACE	0	9600000118			4	13	125559	MB	2	80
20096+0209		36.4	14	45	−17	37	11	76	3	.52	.25L	.40L	1.05L	C	BD		2500000000								
20096+0536		37.1	58	48	−15	54	10	75	3	.34L	.25L	1.21	2.90	CF	J AA		64C0101000			4	9	U11524		18	148
20096+0343		37.9	58	46	−16	76	21	75	3	.25L	.25L	.40L	2.36	C	MDE		3500000050								
20096+0446		41.1	52	47	−15	63	23	75	3	.25L	.25L	.40L	2.21	E	C		9600000008								
20097+0548		42.8	48	48	−15	38	30	76	2	1.20L	.33L	.40L	1.95	F	KF C		5500000110								
20097+0148		45.8	28	44	−17	55	11	76	3	.25L	.25L	.68	2.29	CD	NBA		2400000008			3	9	U11525		44	153
20098+0025		52.4	23	43	−18	60	9	75	2	.42	.31L	.40L	1.22L	C	DF		3600000000								
20098+0920		52.9	11	51	−13	98	19	73	2	.74L	.26L	.45	5.58L	C	FD		9501000008								
20099+0052		57.1	23	43	−17	80	34	75	2	.25L	.88L	.40L	1.37	D	D		4600001000								
20100+0444		3.8	53	47	−16	53	9	75	3	.75	.25L	.40L	6.91L	E	B		9400000008			1	13	125569	M0	11	90
20100+0948		5.7	50	51	−13	46	8	75	3	.75	.32	.40L	5.22L	CE	BBN	0	9400000008								
20101+0345		11.8	54	46	−16	44	18	75	3	.25L	.25L	.42L	2.26	C	L GD		9600000010								
20103+0309		19.3	15	46	−16	48	8	76	3	.58	.26L	.40L	1.15L	B	BL		7600010000			1	13	125574	K2	8	80
20103+0547		20.6	6	48	−15	35	20	74	2	.25L	.25L	.40L	2.32	C	EB		5581000220								
20103+0628		21.9	38	49	−15	59	15	75	3	.25L	.27L	.40L	2.28	C	I KB		8500000228		8	1	32	X2010+064		95	8
20103+0608		22.0	56	48	−15	21	6	74	3	4.54	1.47	.40L	1.28L	BC	AAE	0	1600000000			2	1	TV AQL		10	4
20103+0903		22.0	52	51	−13	49	7	75	3	.72	.25L	.40L	1.40L	C	AI G		6500000000			1	2	DO 6549		47	106
20105+0446		34.3	7	47	−16	41	8	75	3	1.30	.46	.40L	6.03L	BC	AB	0	7420000008								
20106+0356		41.7	60	46	−16	34	12	75	3	.46	.26L	.40L	1.51L	E	DJ		9600000000								
20107+0338		42.9	2	46	−16	87	25	75	3	.25L	.25L	.40L	3.16	C	KE		9500000230		C	1	32	X2010+036		52	12
20107+0859		43.4	4	51	−14	51	8	75	3	.95	.25L	.40L	1.13L	C	AB		4500000000			2	13	125584	K2	13	85
20107+0942		44.3	58	51	−13	31	8	76	3	.39	.31L	.51L	3.74L	D	CEI D		9480210338		C	1	32	X2010+096		104	12
20107+0524		44.8	34	48	−15	33	6	75	3	1.17	.65	.40L	1.00L	CE	AB	9	6600000000								
20107+0640		46.6	27	49	−15	39	9	75	3	.25L	.25L	.94	1.52	CD	NAB		9500000008								
20107+0257		47.9	39	45	−17	28	8	75	3	2.80	1.17	.42:	1.08L	BCE	AAE	0	1600002000			1	1	V791 AQL		31	3
20108+0939		50.3	51	51	−13	68	14	74	2	.32	.25L	.47L	5.62L	C	CHL H		9400210338		C	1	32	X2010+096		111	12
20109+0651		58.5	9	49	−15	37	16	75	3	.25L	.25L	.40L	2.37	D	J B		9500000008								
20110+0934		1.3	17	51	−13	32	12	73	2	.47	.29L	.40L	7.83L	F	EE		9400000008								
20110+0351		1.9	17	46	−16	34	8	75	3	.41	.25L	.40L	1.45L	B	C		8600000000								
20112+0319		12.9	38	46	−17	84	28	76	2	.25L	.25L	.46L	3.03	C	FD		9500000230		C	1	32	X2011+033		69	12
20112+0252		13.8	30	45	−17	44	8	76	3	.64	.25	.40L	1.03L	BD	BD	1	1501120000		1						
20112+0250		14.3	17	45	−17	32	10	54	3	.92	.46	.40L	1.03L	CD	BB	3	1501120000		1						
20112+0227		14.4	12	45	−17	44	9	76	3	.93	.29L	.40L	1.19L	B	AH		1500000000								
20114+0457		26.3	1	47	−16	22	5	75	3	1.80	.86	.40L	1.20L	BC	AA D	1	9600000000								
20115+0844		33.0	14	51	−14	24	7	74	3	11.98	10.20	1.76	1.25L	CDF	AAA	9	2600000000								
20117+0102		42.4	32	44	−18	45	17	76	3	.25L	.25L	.40L	2.57	C	F C		6481000000								
20117+0339		43.1	7	46	−16	90	11	76	2	.35	.33L	.40L	1.75L	C	DK		8500000000			1	13	125599	K0	10	81
20118+0921		49.6	14	51	−14	72	11	76	2	.30	.25L	.40L	6.07L	D	E		8300000008			1	13	125601	K2	19	85
20118+0026		52.2	56	43	−18	56	10	76	3	.25L	.25L	.63	2.42	DC	I BA		2400000100			1	39	PRF786		110	178
20119+0833		54.7	13	51	−14	77	35	73	2	.27L	.25L	.46L	1.47	D	FE		2600000000								
20120+0728		5.8	9	50	−15	56	8	75	3	.54	.24:	.40L	1.45L	BD	BF	0	9500010000								
20121+0437		10.1	55	47	−16	35	6	75	3	17.66	7.73	1.19	1.44L	BBC	AABC	5	9500000000	15		3	4	TMSS	00471	17	22
20121+0015		11.8	20	43	−18	53	7	76	3	.91	.38:	.40L	1.01L	BE	BD G	0	2600000000			1	1	V520 AQL		57	3
20122+0155		12.3	45	45	−17	39	24	76	3	.25L	.31L	.40L	1.33	D	G E		2500000000								
20122+0334		14.5	38	46	−17	97	40	74	2	.25L	1.11L	.40L	1.81	F	I H		7500000040		8	1	32	X2012+035		77	8
20123+0822		18.7	45	50	−14	64	8	75	3	.74	.23:	.40L	1.20L	BE	BE	5	1700000000								
20123+0429		20.9	44	47	−16	26	6	75	3	4.89	3.25	.63	1.13L	ECF	AAB	9	9600000000								
20123+0315		23.1	11	46	−17	61	8	76	3	.54	.25L	.40L	1.46L	D	BH		8500000000			1	13	125609	K0	6	76
20125+0259		30.8	59	46	−17	62	29	75	2	.25L	.39L	.40L	1.13	F	I D		5500000100								
20125+0654		31.1	51	49	−15	23	7	75	3	3.37	2.21	.43:	5.37L	BBD	AAB	1	8401000008								
20125+0856		31.2	13	51	−14	21	7	75	3	31.15	11.90	1.83	2.08	BBCC	AAAF	0	1601000000	15		4	13	125610	M5E	17	75
20125+0208		34.0	33	45	−17	58	13	75	2	.34	.28L	.40L	1.60L	C	C		2500000000			1	13	125611	K0	17	80
20126+0541		41.1	32	48	−16	72	20	75	3	.25L	.25L	.40L	2.50	C	I B		1501000110								
20127+0335		43.9	54	46	−17	63	10	76	2	.48	.37L	.40L	1.42L	C	BH D		5600000010								
20127+0837		45.2	39	51	−14	33	8	75	3	.84	.40	.40L	1.86L	DC	AC G	3	1601000000								
20129+0412		59.0	52	47	−16	95	24	74	2	.25L	.25L	.40L	1.89	C	C		9500000320		C						
20133+0948		22.8	15	52	−14	47	8	74	3	.39	.25L	.40L	5.43L	C	AK H		9500000008								
20134+0730		27.5	60	50	−15	28	7	75	3	23.53	6.78	1.40	1.05L	BBC	AAA	2	7500000000	17		5	13	125625	MB	6	85
20135+0433		35.3	28	47	−16	44	25	75	3	.25L	.25L	.40L	2.09	C	HHFC		9680000030		8						
20136+0136		37.1	12	45	−18	93	22	76	3	.25L	.29L	.40L	1.69	C	G C		2500000000								
20136+0425		37.4	40	47	−16	44	7	75	3	.78	.31L	.40L	1.13L	C	AD		9600000000			1	13	125628	G5	15	65
20138+0655		52.4	1	49	−15	35	10	75	3	.39	.25L	.40L	6.50L	C	CI		6500010008			1	13	125632	K2	19	80
20139+0443		56.4	52	47	−16	44	11	75	3	.51	.23	.40L	1.08L	CD	CF D	2	7600000000								
20139+0757		56.7	54	50	−15	44	10	75	3	.25L	.26L	1.49	1.87:	CC	EAB		0600000000								
20139+0725		59.9	22	50	−15	63	20	75	3	.25L	.25L	.40L	2.49	C	MHD		9600000000								
20140+0248		0.3	52	46	−17	37	26	75	3	.25L	.25L	.40L	2.51	D	CKE		6400010330		C	1	32	X2014+028		78	12
20140+0407		0.5	18	47	−17	87	16	76	2	.35	.25L	.47L	5.01L	F	F C		9501100538		C						
20140+0526		4.5	52	48	−16	42	8	75	3	.68	.25L	.41L	1.18L	C	AI ED		3400000000								
20142+0101		13.4	24	44	−18	45	8	76	3	.68	.19:	.40L	1.21L	CE	BF	3	1500010000			2	13	125640	K5	6	87
20142+0205		16.9	26	45	−18	77	16	75	2	.45L	.25L	.41	1.40L	D	C		1500000100								
20144+0128		25.7	2	45	−18	27	12	76	3	.48	.33L	.40L	1.05L	C	CC		2600010000								
20144+0732		29.1	19	50	−15	61	10	76	2	.36	.25L	.40L	1.44L	C	CN		5600000000			1	2	DO 6614		50	93
20145+0016		32.8	9	43	−19	74	28	75	2	.25L	.42L	.40L	1.81	C	D D		9500000020		8						
20145+0654		33.0	57	49	−15	27	7	75	3	7.96	1.96	.53L	4.33L	BB	AAD	0	9500100228	01	4	5	13	125646	MB	4	77
20145+0239		35.2	42	46	−18	94	22	76	2	.28L	.27L	.40L	1.48	C	FA		7500000100								
20146+0848		36.1	37	51	−14	58	9	75	3	.39	.26L	.40L	7.86L	E	CD		9400010008			1	13	125647	F2	17	65
20147+0437		44.0	48	47	−17	27	16	75	3	.25L	.25L	.39:	3.83	FC	GC		9380000330		4						
20147+0157		46.4	57	45	−18	97	12	77	2	.27	.29L	.40L	1.50L	C	F		2500000000								
20150+0439		2.9	1	48	−17	50	16	75	3	.25L	.25L	.40L	3.86	C	L DB		9380000660		4	1	32	X2015+046		55	4
20150+0856		4.0	9	51	−14	70	20	75	3	.25L	.25L	.40L	2.40	D	J C		9500000038		8						
20150+0913		4.3	1	52	−14	54	7	75	3	.56	.25L	.40L	6.35L	B	A		5400000008			1	2	DO 6629		38	108
20151+0425		6.2	45	47	−17	25	7	75	3	.72	.25L	.40L	1.23L	F	AD M		9501010100			1	1	V469 AQL		53	3
20153+0440		19.9	43	48	−17	94	26	76	2	1.21L	.28L	.45L	2.46	F	KEC		9400100340		4						

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (h m.)	δ (° ′)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
20153+0751	20.5	22	50–15	52	9	75	3	.35	.25L	.40L	1.28L	C	B JM		1600020000			1	1	QZ AQL		11	3
20156+0023	41.2	17	44–19	79	41	77	2	.25L	.26L	.40L	1.26	E	I		8600000010								
20158+0331	49.2	26	47–17	43	8	75	3	.95	.29L	.40L	4.66L	B	AF		3400000008			1	13	125660 K0		1	77
20158+0115	50.9	43	45–19	62	9	75	2	.38	.36L	.40L	6.68L	C	CE H		0300000000								
20158+0836	53.5	39	51–15	94	25	75	3	.25L	.25L	.40L	1.50	E	C		9600000008								
20159+0731	57.1	12	50–15	53	9	74	3	.49	.22:	.40L	7.46L	BE	BD 0		8400100008								
20159+0411	57.8	27	47–17	83	17	75	3	.25L	.25L	.40L	1.96	D	K B		9400100008								
20159+0015	58.5	49	44–19	26	8	76	3	1.65	.74	.40L	1.11L	BD	AB L 0		9600000000			1	1	V592 AQL		3	3
20159+0349	59.3	29	47–17	82	21	75	3	.25L	.25L	.40L	2.45	E	F B		9480000648		C						
20160+0725	2.5	40	50–15	39	8	75	3	10.03	7.58	1.40	4.32L	BBC	AAAC 1		9500100008	29		2	1	V470 AQL		29	3
20161+0206	6.2	50	45–18	31	6	76	3	1.00	.44	.40L	1.23L	BC	AC 0		0501001000			1	1	V1284 AQL		33	3
20161+0512	9.9	9	48–17	93	12	76	2	.34	.25L	.40L	1.53L	F	D M		8601000000								
20161+0604	11.4	11	49–16	106	26	74	2	.59L	.52L	.40L	1.91	C	GJ B		9500000000								
20162+0407	12.4	17	47–17	85	8	75	3	.41	.25L	.40L	6.15L	C	BK		9300100008								
20162+0829	12.6	37	51–15	62	10	75	3	.44	.25L	.40L	6.22L	C	E		5500010008			1	2	DO 6644		82	116
20163+0020	20.6	33	44–19	57	24	76	3	.25L	.51L	.40L	1.67	C	CK D		8601100000								
20164+0026	24.3	19	44–19	56	8	76	3	.76	.30L	.40L	1.07L	B	AE		8701100000			2	13	125672 M0		7	90
20164+0059	26.8	48	44–19	27	6	76	3	4.21	2.43	.40L	1.04L	BC	AAG 4		0600000000			1	16	12988		89	135
20164+0303	26.9	2	46–18	31	8	75	3	.57	.25L	.40L	1.00L	B	BJ		3500000000			1	2	DO 6649		71	81
20164+0724	27.1	51	50–16	29	6	75	3	1.57	.74	.40L	5.50L	ED	AB 7		7400000008			1	1	V444 AQL		38	3
20164+0753	29.5	39	51–15	57	10	75	3	.25L	.25L	1.02	1.86:		CE KMAD		5600000008								
20165+0916	33.2	9	52–15	46	8	75	3	.45	.25L	.40L	5.04L	C	B		9400000008								
20165+0955	34.2	52	52–14	40	3	75	3	1.00	.32L	.40L	4.12L	B	AF		7500100008			1	13	125676 K2		7	75
20166+0840	36.7	8	51–15	38	8	75	3	.43	.25L	.40L	6.52L	B	CG M		9500010008								
20166+0541	38.6	32	49–17	34	27	74	3	.25L	.25L	.40L	2.43	C	GH E		7401000310								
20166+0616	41.4	58	49–16	39	8	75	3	.58	.30	.40L	1.28L	BE	BC 0		8600011000								
20168+0015	53.3	7	44–19	43	9	75	2	.54	.48L	.40L	1.15L	F	BB		9500010000								
20170+0154	3.9	29	45–19	55	11	76	2	.32	.30L	.40L	1.30L	D	CI		1500000000			1	2	DO 6657		58	106
20171+0357	8.1	48	47–17	34	7	75	3	1.01	.27:	.40L	5.85L	BE	AG 2		8400000008			1	2	DO 6658		62	83
20174+0807	25.7	6	51–15	40	19	74	3	.25L	.25L	.40L	1.96		D MKC		7600000108								
20174+0653	29.2	59	50–16	58	17	75	3	.25L	.25L	.40L	2.00		C KDKC		6500000008								
20175+0905	31.2	42	52–15	32	10	74	3	.89	.43	.40L	3.45L	CD	AC 0		9500011008								
20175+0142	35.5	26	45–19	56	8	75	3	.49	.25L	.40L	1.17L	C	BF		1500010000			1	2	DO 6669		75	98
20176+0813	38.1	36	51–15	22	5	75	3	1.20	.43	.40L	2.04:	BC	E AB C 4		6600200108								
20176+0950	39.7	46	52–15	60	19	74	3	.25L	.25L	.40L	2.30		D M B		4580000008								
20176+0309	41.7	12	47–18	76	28	74	2	.32L	.25L	.40L	1.67		C M D		4500100010								
20177+0930	42.4	59	52–15	87	14	75	3	.61L	.25L	.40L	1.79		D C		9600000008								
20177+0502	45.4	23	48–17	84	18	75	3	.25L	.31L	.40L	2.21		C DHB		7500000000								
20178+0639	49.9	52	50–16	28	6	75	3	1.75	.46	.40L	5.48L	BC	AC 0		3400000008			2	2	DO 6673		37	103
20178+0431	52.0	8	48–17	109	37	74	2	.34L	.31L	.40L	1.80		E F		8400000100								
20179+0628	58.1	54	50–16	76	34	74	2	.27L	.25L	.40L	2.19		F I E		3500000040		8	1	32	X2017+064		61	8
20179+0727	59.7	24	50–16	58	6	75	3	.89	.25L	.40L	1.16L	B	AD		6500000000			1	13	125694 K2		10	76
20181+0559	8.3	10	49–17	62	12	76	3	.36L	.37L	.44	1.56L	C	CB		9601001000								
20182+0251	12.5	41	46–18	74	9	74	2	.37	.25L	.40L	1.14L	C	DJ		3500000000								
20182+0418	14.8	57	48–18	44	8	75	3	.67	.29L	.40L	1.18L	B	BB		7500010000			1	2	DO 6684		51	110
20184+0719	24.7	18	50–16	51	14	73	2	.38	.32L	.40L	1.63L	F	DK		5500000000			1	2	DO 6685		30	101
20184+0436	25.4	50	48–17	85	23	75	3	.25L	.26L	.40L	2.49		C E		9400000330		8	1	32	X2018+046		22	8
20185+0510	34.7	55	48–17	106	30	74	2	.25L	.40L	.40L	1.59		D H B		4500000000								
20186+0703	37.3	34	50–16	60	11	74	2	.36	.54L	.40L	1.52L	C	EE		4600000000			1	2	DO 6687		85	110
20187+0105	47.5	43	45–19	123	29	76	2	.26L	.27L	.41L	1.24		E JKD		4600100010								
20188+0538	49.2	50	49–17	60	7	75	3	.82	.25L	.40L	1.57L	B	AGM		7600000000			2	13	125711 K5		15	85
20188+0843	49.5	55	52–15	44	10	75	3	.51	.28L	.40L	5.55L	B	BGK		6500000008								
20188+0325	51.0	27	47–18	40	32	74	2	.40L	.25L	.51L	2.41		C L IE		4580000450		8	1	32	X2018+034		122	8
20188+0037	53.7	51	44–20	56	25	75	3	.25L	.25L	.40L	1.57		C EI C		3680100010								
20189+0124	57.5	13	45–19	36	9	75	3	.39	.25L	.40L	1.57L	C	D		1400010000								
20190+0033	0.8	30	44–20	40	8	75	2	.68	.41L	.40L	1.13L	D	BG		2600100010			1	1	V595 AQL		36	3
20190+0924	1.6	45	52–15	29	7	75	3	2.64	1.01	.40L	5.92L	BC	AA 2		9501110008			1	1	BD DEL		14	3
20192+0431	13.2	28	48–18	82	29	74	2	.25L	.28L	.40L	1.98		E C		4401000000								
20192+0041	16.9	2	44–20	64	29	75	2	.25L	.25L	.40L	1.45		F E		3600000010								
20192+0417	17.5	46	48–18	53	9	75	3	1.00	.33L	.40L	1.89L	B	AF		6600000000								
20193+0937	20.2	13	53–15	44	20	74	3	.25L	.25L	.40L	2.61		E B C		9680100108								
20193+0206	20.7	45	46–19	49	7	75	3	.58	.25L	.40L	1.07L	C	B		1500000000								
20193+0543	23.0	2	49–17	38	24	76	2	.25L	.26L	.40L	2.47		C L C		5501000140		8	1	13	125718 M0		5	88
20193+0841	23.3	51	52–16	85	8	75	3	.57	.25L	.40L	1.18L	F	BL		9600000000			2	13	125721 K2		10	85
20194+0905	28.1	48	52–15	50	18	75	3	.25L	.25L	.40L	3.01		C C		9600000008								
20195+0332	31.2	13	47–18	40	28	74	2	.61L	.31L	.40L	1.75		C D		7600110430								
20195+0942	31.6	32	53–15	43	13	75	3	.27L	.25L	.57	7.02L		C LCL		9400200118								
20196+0927	37.8	1	52–15	66	9	76	2	.33	.46L	.41L	6.58L	C	DC		9501000008			1	1	BU DEL		14	3
20196+0354	39.1	52	47–18	27	26	74	2	.25L	.28L	.40L	1.60		C MLC		9600000000								
20197+0333	46.1	30	47–18	32	9	75	3	.62	.39	.42L	1.54L	CD	BBI D 1		8600110440								
20198+0159	50.7	40	46–19	35	7	75	3	.25L	.28:	2.52	3.90		DCC I EAA		1400001010								
20198+0939	51.0	18	53–15	49	18	75	3	.25L	.25L	.40L	3.07		C NHC		9500100218								
20198+0610	52.2	28	50–17	54	6	75	3	.45	.25L	.40L	1.13L	B	BL E		6600100000			1	13	125733 M0		14	88
20198+0816	53.1	34	51–16	89	32	74	2	.42L	.25L	.40L	1.26		C D		7600000000								
20199+0616	55.9	16	50–17	56	11	75	3	.43L	.25L	.69	1.78		CC GDBB		6500100100			4	9	U11542		33	148
20201+0657	6.1	33	50–17	32	22	77	3	.25L	.25L	.40L	1.51		C EC		3600000000								
20201+0735	10.5	51	51–16	31	9	75	3	.92	.28	.48L	1.17L	BD	AEE 0		5501010000			2	13	125738 K5		38	85
20201+0516	10.7	50	49–17	39	6	75	3	1.45	.63	.40L	1.18L	BC	AB 0		4520001000								
20202+0146	15.8	28	46–19	58	7	75	3	.80	.26L	.40L	1.00L	B	BE		0500001000			1	2	DO 6703		86	103
20203+0313	23.4	28	47–19	44	10	75	3	.42	.29L	.40L	1.03L	C	CF		9700000000			1	13	125742 K5		33	85
20205+0456	30.2	57	49–18	42	28	76	2	.25L	.40L	.40L	1.73		C FEC		8500000010								
20205+0243	32.0	56	47–19	90	15	76	2	.32	.41L	.46L	2.30L	C	CH		4501000000								
20205+0335	33.1	38	47–18	83	17	75	3	.25L	.25L	.42:	2.37		DC FKEC		7580000540								
20205+0846	33.3	53	52–16	64	7	75	3	.42	.25L	.40L	1.29L	C	C HM		6600000000			2	13	125745 M0		9	88
20206+0259	38.6	45	47–19	48	26	75	3	.25L	.25L	.40L	2.18		E EKMD		4682000030		8						
20206+0606	38.6	55	50–17	47	7	75	3	1.10	.46	.40L	1.06L	BC	ABD 0		5600000000								
20206+0222	39.1	1	46–19	95	22	75	3	.25L	.44L	.40L	1.69		C DC		3600000000								
20206+0817	41.5	48	52–16	25	6	75	3	4.78	1.32	.40L	1.12L	BC	AAGK 0		6600000000			3	13	125746 MA		3	83
20207+0922	42.1	54	52–15	74	19	75	3	.25L	.25L	.40L	2.25		D G C		9500000008								
20207+0510	42.2	55	49–18	27	6	75	3	2.54	.59	.40L	1.26L	BC	AC 0		4500001000			3	13	125747 K0		6	53
20207+0955	43.5	60	53–15	48	7	75	3	.56	.30L	.40L	1.28L	B	BD		3601000000								
20207+0933	44.5	19	53–15	98	22	74	2	.25L	.76L	.48L	1.89		D JB		9500000008								
20207+0657	45.9	1	50–17	37	12	76	3	.50	.25L	.40L	1.92	C	C BEJD		3401000110								
20207+0754	47.2	2	51–16	93	30	76	2	.25L	.52L	.40L	1.52		D E		4500000010								
20208+0747	48.8	41	51–16	26	6	75	3	18.76	7.12	2.09	2.62	BBCB	AAAB 0		3400000000	17		4	3	RAFGL 5498S		6	13
20208+0948	52.9	37	53–15	94	11	76	2	.35	.25L	.40L	5.95L	D	BE		9502100008			1	13	125749 K5		34	85
20210+0559	0.5	16	50–17	44	10	75	3	.40L	.25L	.71	1.20L	B	EBE		7601010000								
20210+0725	3.8	45	51–17	35	7	75	3	.48	.25L	.40L	1.45L	D	BG F		6600000000								
20211+0616	7.2	58	50–17	41	10	75	3	.25L	.25L	.73	1.86		CC DBC		4500000000			4	9	U11548		19	136
20211+0955	8.1	48	53–15	26	7	75	3	2.22	.58	.40L	1.32L	CC	ABF 0		2601000000			2	13	125753 MB		5	86

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

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Name α h m.	δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	Associations #	CAT	Name	Type	Sep (″)	Mag
20211+0740		9.0	41	51–16	36	6	75	3	1.08	.66	.40L	1.06L	BC	AA	0	5500000000									
20212+0008		14.8	14	44–20	78	23	75	3	.25L	.25L	.40L	1.81	C	L HC		6400000018									
20213+0021		18.6	30	44–20	77	8	75	3	.43	.25L	.40L	3.55L	C	CB J		3500000008				1	13	125758 K0		11	85
20213+0047		21.4	0	45–20	38	7	75	3	21.92	7.13	1.29	1.14L	BBC	AAAC	4	2601000000	17			7	1	V865 AQL		7	3
20214+0921		26.1	12	53–16	38	13	74	3	.43	.25L	.40L	2.01:	C	D C D		9500020008				1	2	DO 6717		41	93
20215+0342		34.9	7	48–19	89	26	76	2	.28L	.38L	.55L	2.03	C	I CD		8601000010									
20217+0744		46.3	55	51–17	56	12	74	2	.31	.25L	.40L	4.87L	C	CK		5500000008				1	13	125765 K2		44	85
20217+0203		46.9	7	46–19	46	7	75	3	.75	.42L	.40L	1.17L	D	AC		2600000000				1	16	13062		1	123
20218+0724		51.7	31	51–17	40	5	75	3	1.77	.84	.40L	1.13L	BC	AAF	1	2600001000									
20219+0122		58.4	33	45–20	65	11	75	3	.41	.25L	.40L	1.10L	C	CK		2600000000				1	2	DO 6719		72	101
20220+0916		1.8	8	53–16	45	18	75	3	.25L	.25L	.53L	2.50	D	EB		9501000108									
20220+0602		4.2	35	50–17	36	8	75	3	1.17	.50	.40L	1.00L	BC	AB	0	2600001000									
20221+0112		8.8	18	45–20	29	8	75	3	5.82	1.42	.40L	1.42L	BC	AAI E	0	2600101000				4	13	125772 K5		4	67
20221+0644		9.6	51	50–17	31	8	75	3	.25L	.28L	1.20	4.26	CC	GDAA		1400000010				3	9	U11551		37	151
20221+0813		10.7	35	52–16	39	18	73	2	.25L	.52L	.40L	1.81	C	DDB		4500000000									
20224+0114		24.3	35	45–20	93	26	75	3	.25L	.65L	.40L	1.80	C	B C		2500101000				1	10	M+00–52–005		129	
20224+0248		24.8	40	47–19	55	15	75	3	.25L	.28L	.41:	2.63	DC	ECD		4500000310			4	1	32	X2022+028		20	4
20224+0653		29.6	46	51–17	53	7	75	3	.48	.25L	.40L	4.73L	B	B		7400000008				2	13	125776 M0		7	86
20225+0146		30.4	40	46–20	45	14	75	3	.25L	.26L	.40L	4.76	C	HEC		1480000230		C		1	32	X2022+017		36	12
20225+0915		32.2	30	53–16	66	20	75	3	.25L	.31L	.40L	3.87	C	GJD		9400000028		B		1	32	X2022+092		17	8
20225+0900		34.7	6	52–16	79	17	75	3	.25L	.25L	.40L	2.40	E	EB		7580000118									
20226+0505		40.4	45	49–18	67	14	54	3	.25L	.25L	.69	1.84	CD	BC		2501000000				1	10	M+01–52–006		28	
20226+0845		41.7	24	52–16	76	24	73	2	.25L	.25L	.41L	1.69	D	I C		3600000110									
20227+0259		42.1	34	47–19	51	10	75	3	.39	.25L	.40L	1.61L	C	F		4600000000				1	13	125783 K0		13	76
20227+0349		43.3	28	48–19	49	10	75	3	.38	.25L	.40L	1.46L	C	DK		2600010000				1	13	125784 K0		5	77
20227+0342		46.0	45	48–19	60	33	74	2	.25L	.25L	.40L	2.68	D	I E		5501000350		C		1	32	X2022+036		50	12
20228+0715		48.8	43	51–17	44	8	75	3	.47	.25L	.40L	5.31L	C	CH K		6411010008									
20229+0008		56.1	7	44–21	64	9	75	3	.57	.33L	.40L	1.12L	C	BD		8600000000									
20231+0245		6.8	47	47–19	63	12	74	2	.25	.66L	.40L	1.77L	C	D		3501010000									
20231+0755		11.4	54	52–17	48	8	75	3	.95	.41	.40L	1.18L	BD	AB	2	1600010000									
20232+0001		12.9	33	44–21	93	27	75	3	.25L	.25L	.40L	2.29	F	D		7501000130			8	1	32	X2023+000		59	8
20232+0255		17.9	57	47–19	28	7	75	3	5.98	2.44	.44:	1.00L	BBC	AAC	3	2601000000									
20233+0953		19.8	31	53–16	39	6	74	3	4.54	1.04	.40L	5.05L	BD	AA	6	4400000008				4	13	125797 K5		4	65
20233+0851		20.6	22	52–16	69	13	74	3	.25L	.25L	.45L	2.83	C	DA		9600100000									
20233+0636		22.1	34	50–17	51	10	75	3	.28	.25L	.40L	1.21L	C	BJ		1600000000				1	2	DO 6732		80	95
20234+0849		26.7	9	52–16	75	12	73	2	.32	.25L	.40L	1.56L	C	F		9600100000				2	13	125800 K5		3	85
20234+0215		29.0	12	46–20	55	10	74	2	.89L	1.17L	.66	1.58L	C	LI CF		2500000000									
20235+0332		31.1	13	48–19	50	18	75	3	.25L	.26L	.40L	2.42	D	HHB		9581000108									
20235+0248		35.4	57	47–19	51	12	75	3	.28L	.25L	.73	1.19L	C	JLBF		2600210000									
20236+0610		37.8	47	50–18	46	8	75	3	.44	.25L	.40L	1.24L	C	DJ L		1600000000									
20237+0247		44.5	34	47–19	35	7	75	3	.70	.34L	.40L	1.38L	B	AE F		3600200000				1	13	125805 G5		5	85
20237+0502		46.0	23	49–18	30	6	75	3	3.79	1.93	.40L	1.05L	BC	AA	1	0600000000				1	1	EI DEL		18	3
20238+0815		49.7	45	52–17	57	22	74	3	.26L	.25L	.40L	2.27	C	G C		8600000000									
20239+0244		54.8	42	47–20	41	11	75	3	.25L	.25L	.54	1.77	BC	I CB		3501200000				3	9	U11560		22	145
20239+0337		58.5	23	48–19	32	17	75	3	.25L	.25L	.40L	2.86	E	A		9581000408									
20239+0724		58.9	25	51–17	84	26	75	2	.74L	.69L	.40L	1.43	D	KC		9500000008									
20241+0145		8.4	4	46–20	47	6	75	3	.59	.30L	.40L	1.39L	C	BF M		0600000000				2	13	125809 K5		1	83
20241+0231		10.6	49	47–20	58	13	74	2	.25L	.26L	.54	1.80	CC	GDB		2600000100				4	9	U11562		23	146
20242+0842		13.7	40	52–17	27	6	74	3	2.90	1.22	.40L	1.17L	BC	AA	0	9700000000				1	16	13086		5	1300
20244+0856		25.7	21	53–16	65	40	76	2	.30L	.25L	.40L	1.52	D	G		9601000230		C							
20244+0306		26.7	28	47–19	25	7	75	3	.56	.25L	.40L	6.09L	D	A		5400000008				2	13	125814 K5		31	85
20244+0545		29.5	38	50–18	74	9	74	2	.29	.25L	.40L	1.65L	C	C		1400000000				1	13	125817 K5		1	90
20245+0930		35.1	60	53–16	41	6	74	3	1.30	.48	.40L	1.00L	BD	ABLL	0	5700000000									
20246+0744		37.6	33	52–17	111	21	75	3	.25L	.25L	.40L	2.94	E	HC		7401000338		C							
20246+0106		40.4	29	46–21	44	8	75	3	.25L	.26L	1.28	1.53L	C	G AC		3500000000									
20247+0339		44.8	28	48–19	29	15	75	3	.25L	.25L	.45	5.76L	D	FD		9480100548		8							
20247+0634		45.1	28	51–18	80	33	74	2	.98L	.25L	.40L	.85	F	C		3601000000									
20249+0817		54.3	32	52–17	49	7	74	3	.98	.28	.40L	1.19L	BE	BEL	0	6700000000									
20249+0100		55.3	52	46–21	35	17	75	3	.25L	.37L	.40L	2.71	C	H B		5580000100									
20249+0111		56.3	33	46–21	27	10	75	3	.62	.25L	.40L	1.03L	C	BL G		5500100100				1	2	DO 6742		15	96
20249+0836		56.9	55	52–17	60	26	73	2	.25L	.26L	.40L	2.68	D	H D		9601000250		C							
20249+0755		58.4	47	52–17	24	12	53	3	.25L	.27L	1.28	4.85	CE	DBC		4582000118				3	9	U11563		26	143
20250+0108		2.5	45	46–21	71	31	74	2	.25L	.35L	.40L	1.84	D	E D		5400100100									
20250+0740		3.5	42	52–17	36	7	74	3	.85	.31L	.40L	6.59L	B	AB		7500000008									
20251+0344		9.5	50	48–19	88	21	74	2	.25L	.25L	.40L	2.61	D	HB		9500000348		8							
20253+0651		23.6	56	51–18	77	15	76	2	.25	.25L	.40L	1.45L	C	F		5600000000									
20254+0836		24.4	35	52–17	103	29	76	2	.25L	.25L	.44L	2.46	D	I D		9501000230		C							
20254+0719		27.4	59	51–18	36	9	75	3	1.26	.68	.40L	3.57L	BC	AAI H	2	5500000228		C		1	32	X2025+073		94	12
20254+0642		28.0	57	51–18	64	9	75	3	.59	.27L	.40L	1.01L	B	BG		3600000000				1	13	125833 K0		20	80
20255+0131		32.3	9	46–21	50	8	75	3	.39	.34L	.40L	1.01L	C	BE		4500010000									
20255+0447		32.6	40	49–19	57	12	75	3	.40L	.25L	.53	1.45:	CE	FLCB		3500000008				3	9	U11565		54	150
20255+0418		34.3	48	49–19	55	9	76	2	.53	.25L	.40L	1.11L	F	D		1700000000									
20255+0340		35.2	22	48–19	40	13	75	3	.25L	.25L	.40L	3.46	C	FA		9500000318									
20256+0007		38.3	19	45–21	56	9	75	3	.25L	.28L	1.25	2.24	CC	DAA		4401000000				3	9	U11566		57	141
20256+0251		39.3	15	47–20	63	12	74	2	.37	.25L	.49L	1.21L	C	B I		1600100000									
20257+0816		43.2	21	52–17	33	6	74	3	1.51	.44	.40L	1.23L	CE	ABE	2	6700000000				2	13	125841 K0		26	82
20257+0246		46.2	16	47–20	40	6	75	3	1.07	.28:	.40L	1.21L	BD	AD L	0	1600100000				2	13	125843 K0		10	63
20258+0328		53.6	40	48–20	39	14	74	2	1.01L	.25L	.43	4.64:	EE	L DC		9582100448									
20259+0017		55.7	32	45–21	48	7	75	3	.64	.35L	.40L	1.19L	D	BD		1501000000				2	13	125845 M0		0	90
20259+0753		55.8	20	52–17	78	18	73	2	.25L	.25L	.58L	4.48	F	DC		9502100300			4						
20260+0744		0.2	27	52–17	66	30	74	2	1.09L	.34L	.40L	1.81	D	I HBB		9601100200									
20260+0925		1.9	28	53–17	56	7	75	3	.53	.30L	.40L	1.08L	C	BF I		4600000000				1	2	DO 6759		41	105
20260+0307		4.0	6	48–20	79	10	76	2	.38	.25L	.40L	4.01L	C	C		9501000108									
20260+0000		5.0	45	45–21	46	6	75	3	1.15	.43	.40L	1.15L	BD	AB	0	3600010000				1	2	DO 6761		87	111
20260+0717		5.3	9	51–18	105	19	74	3	.25L	.25L	.46L	2.50	D	LFC		4500000108									
20261+0121		7.5	30	46–21	40	8	75	3	1.62	.46	.40L	1.15L	BE	AB	1	5500000000				1	13	125848 M0		16	87
20261+0755		7.9	12	52–17	39	11	75	3	.25L	.25L	.68	5.62	DC	CA		9580100200			4						
20261+0805		9.3	24	52–17	48	6	74	3	.66	.25L	.40L	1.26L	C	B		6700000000				1	13	125849 K2		10	76
20262+0743		14.8	10	52–17	74	10	76	2	.53	.26L	.40L	1.74L	F	C		9601100200									
20265+0647		35.5	57	51–18	28	7	75	3	.63	.31:	.40L	1.29L	BE	AD L	0	2600000000									
20266+0537		39.3	1	50–19	28	10	75	3	.56	.26L	.40L	1.53L	B	BJ I D		1500000000									
20266+0718		40.0	27	51–18	60	21	74	3	.25L	.25L	.40L	1.76	C	FD		8600000100									
20267+0345		46.5	42	48–20	23	13	75	3	.25L	.25L	.47L	3.37	E	EA		9580000348			4						
20267+0821		47.2	18	52–17	44	7	75	3	.62	.25L	.40L	1.00L	B	BJ		3700100000				1	2	DO 6766		55	110
20268+0040		48.3	50	45–21	30	8	75	3	8.44	5.73	.66	1.15L	CCE	AAC	6	2600000000		69		1	1	V845 AQL		11	3
20268+0417		49.3	41	49–19	74	13	75	3	.25L	.27L	.66	1.80:	CE	LGBD		9500000208			4						
20268+0126		51.3	33	46–21	75	11	76	2	.57	.50L	.40L	1.48L	E	EB		7400000000									
20268+0325		51.6	39	48–20	41	6	75	3	.73	.21:	.40L	5.30L	BD	BDJ	0	9500000008									
20268+0614		53.3	28	51–18	73	13	76	2	.28	.33L	.40L	1.50L	C	GD		2500020000			1						
20269+0332		55.3	32	48–20	26	11	76	2	.91	.44	1.24L	3.84L	CD	BBCD	0	9580200438									

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α h m.	δ ° ′	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
20269+0823	57.9	36	52	17	42	8	75	3	.34	.25L	.40L	1.12L	E	D		3700100000			1	2	DO 6770		59	95
20270+0510	0.5	43	50	19	47	17	75	3	.25L	.25L	.40L	2.08		C GB		1500000000								
20270+0943	2.5	51	54	17	33	6	75	3	29.70	12.86	1.99	1.00L	BBC	AAA	1	1600000000	23		5	13	125861 MB		12	75
20272+0731	12.5	58	52	18	50	8	75	3	.34	.25L	.40L	1.00L	C	EEM		9601000000								
20273+0720	20.7	52	52	18	86	36	76	2	.39L	.28L	.40L	1.35		C LG		8600000020								
20275+0828	30.6	43	53	17	52	12	75	3	.39L	.25L	.61	1.06L		C M BE		1700000000								
20275+0506	31.6	19	50	19	57	10	75	3	.49	.25L	.40L	6.99L	B	BJL		1300010008			1	13	125871 K5		2	80
20276+0332	36.8	50	48	20	30	16	74	2	.25L	.25L	.37:	3.62		DD BB		9502000438								
20277+0142	42.5	27	47	21	27	6	75	3	6.90	2.19	.49L	1.07L	BB	AAE	1	4602000200	01	4	5	13	125873 MB		7	88
20278+0617	53.0	34	51	19	44	7	75	3	.53	.25L	.40L	1.00L	B	BG		0600000000								
20279+0912	54.9	27	53	17	45	6	75	3	.39	.25L	.40L	1.05L	B	C I		2600010000			1	13	125878 K5		8	83
20279+0151	57.2	42	47	21	81	16	74	2	.39L	.25L	.42	1.76L		E DF		4600000000								
20279+0110	59.9	25	46	21	54	8	75	3	.50	.27L	.40L	1.73:	D	D BM D		8600100330		C	1	10	M+00−52−025		161	
20280+0112	3.0	21	46	21	85	12	75	3	.39L	.25L	.61	1.18L		C HB		9600100330		C	3	9	U11577		58	146
20280+0939	3.5	50	54	17	61	12	76	2	.31	.25L	.40L	1.44L	C	D N		1500000000			1	2	DO 6782		42	106
20280+0018	4.2	25	45	22	30	8	75	3	1.85	.91	.40L	1.00L	BC	AA	1	0600000000								
20281+0600	10.0	31	51	19	27	6	75	3	.60	.37:	.40L	1.00L	EF	BDJ	0	1500000000								
20282+0231	14.9	49	47	21	66	8	75	3	.58	.25L	.40L	1.15L	D	B		2600020000			1	2	DO 6787		67	91
20282+0339	16.2	11	48	20	33	8	75	3	1.02	.32	.40L	5.97L	BD	BDD	0	9401000008			1	2	DO 6786		33	113
20282+0551	16.9	31	50	19	22	6	75	3	.71	.25L	.40L	1.00L	B	AG		1500110000			1	2	DO 6785		31	96
20283+0432	19.3	12	49	20	51	21	75	3	.25L	.26L	.40L	2.82		E D D		9500000238		C	1	10	M+01−52−011		169	
20284+0108	28.4	38	46	21	25	24	75	3	.25L	.25L	.41L	2.76		C K CD		8601000340		C						
20285+0550	32.0	24	50	19	51	7	75	3	.46	.25L	.40L	1.44L	B	C		1501110000			1	2	DO 6791		49	98
20286+0358	36.4	38	49	20	92	27	74	2	.25L	.33L	.40L	2.60		D C		9500000438		8						
20287+0611	46.9	8	51	19	35	5	75	3	2.92	.72	.40L	1.00L	BC	AAE	1	1500010000			3	13	125890 K5		5	85
20287+0726	47.6	4	52	18	37	10	75	3	.33	.25L	.40L	1.04L	C	DL		3600000000								
20291+0405	6.2	16	49	20	100	26	74	2	.25L	.35L	.40L	2.41		F L C		9500000008								
20291+0007	9.6	29	45	22	71	12	76	2	.27	.25L	.40L	1.55L	C	G F		0600010000			1	2	DO 6796		86	103
20292+0122	16.5	19	46	21	50	15	75	3	.25L	.25L	.41:	3.52		DE ED		9581000348		C	3	9	U11584		29	156
20293+0352	18.0	18	49	20	29	17	75	3	.25L	.25L	.60L	4.62		E KHC		9580000548		4						
20293+0537	18.1	0	50	19	21	5	75	3	2.58	1.45	.40L	1.05L	BD	AAB	9	3501000000								
20293+0627	18.3	48	51	19	34	6	75	3	2.74	.67	.40L	1.00L	BC	AB	0	1500001000			3	13	125903 M2		22	86
20293+0342	19.5	48	49	20	45	20	75	3	.25L	.25L	.40L	2.22		C KB		9600000338								
20294+0737	27.2	11	52	18	71	13	76	2	1.17L	.29L	.50	1.37L		C FC		1600000000								
20296+0110	41.9	21	46	22	29	6	75	3	1.09	.27:	.40L	5.63L	BD	AE	3	9500000008								
20297+0157	47.8	41	47	21	33	7	75	3	3.47	.84	.40L	3.91L	CC	AA	0	9502101118			4	13	125911 K2		7	65
20298+0203	48.2	8	47	21	37	8	75	3	1.15	.33L	.40L	3.88L	B	ADHD		9502100128			2	13	125910 K2		39	75
20299+0254	58.8	11	48	21	38	9	75	3	.25L	.25L	1.49	2.14		CC FAA		5601000000								
20299+0329	59.6	38	48	20	59	8	75	3	.66	.25L	.40L	4.99L	B	AG		9500000008			1	13	125922 K5		15	83
20301+0006	7.1	32	45	22	27	6	75	3	.80	.52	.40L	1.01L	BC	AAGI	0	4600000000								
20301+0032	8.3	19	46	22	63	7	75	3	.81	.25L	.40L	1.35L	B	AH		0600000000			1	2	DO 6811		49	103
20301+0406	9.4	50	49	20	96	24	76	2	1.53L	.29L	.40L	1.91		E B		9600000008								
20301+0752	11.3	41	52	18	29	6	75	3	1.35	.34	.40L	1.00L	BC	AB	1	1600000000			1	2	DO 6813		49	98
20302+0838	17.5	50	53	18	36	7	75	3	.49	.23:	.40L	1.11L	BE	CC J	4	1600010000			1	18	13133		12	131
20302+0418	17.7	5	49	20	33	18	74	2	.25L	.38L	.71L	2.37		D I MB		9501000018								
20303+0434	21.6	40	50	20	72	25	76	2	.25L	.63L	.40L	1.98		D GKD		9600000008								
20304+0945	25.0	22	54	17	29	8	75	3	.36L	.25L	1.89	5.67		DC GDAB		2300100110			4	9	U11589		77	136
20304+0806	28.8	2	53	18	33	10	75	3	.73	.26:	.40L	1.00L	BD	AB	0	1600000000			1	13	125931 K5		40	88
20305+0341	32.2	24	49	20	46	7	75	3	.44	.27L	.40L	6.06L	E	BCL		9502101448			1	13	125935 K5		5	90
20305+0412	34.3	58	49	20	41	6	75	3	1.91	.74	.40L	5.04L	BC	AB	0	9401000008			1	2	DO 6820		22	111
20305+0942	35.0	23	54	17	64	10	74	3	.35L	.25L	.98	1.54L		C J BC		2500100110			4	9	U11590		84	143
20306+0605	36.3	35	51	19	55	7	75	3	.65	.29L	.40L	1.18L	B	BG		1500000000			2	13	125937 K2		12	86
20306+0357	36.9	36	49	20	66	10	75	3	.25L	.25L	.86	4.51L		C HBI		9500100568								
20308+0921	51.9	41	54	18	91	12	73	2	.33	.25L	.40L	1.61L	F	F HH		3500000000			1	13	125944 K5		41	85
20310+0411	5.2	52	49	20	23	6	75	3	.53	.42L	.40L	5.38L	C	CD		9400010008								
20311+0149	7.0	4	47	22	82	14	74	2	.23	.25L	.40L	6.66L	C	E I		8400000008								
20311+0842	8.5	47	53	18	44	6	75	3	.50	.19:	.40L	1.11L	BE	BE	0	1600000000			1	2	DO 6826		85	111
20312+0920	14.1	48	54	18	25	6	74	3	6.04	1.84	.40L	1.00L	BB	AAG	0	2600000000			4	13	125953 MA		22	80
20313+0433	20.9	39	50	20	37	24	74	2	.28L	.25L	.40L	1.77		D F IB		9501000018								
20315+0209	30.0	56	47	21	42	7	75	3	4.77	1.35	.40L	4.33L	BC	AAF	0	5500000008			4	2	DO 6828		51	93
20315+0443	30.4	35	50	20	31	6	75	3	.89	.25:	.40L	5.65L	BD	ACK	1	9401000008			1	13	125961 K0		2	66
20315+0655	32.3	4	52	19	86	33	74	2	.27L	.27L	.40L	1.35		F NL E		3600000000								
20317+0623	46.3	43	51	19	29	7	75	3	2.05	.81	.40L	1.00L	BD	AB	1	2600010000			2	2	DO 6833		30	113
20317+0349	47.6	43	49	21	32	8	74	2	.64	.27L	.40L	4.92L	F	BG		9400000008								
20318+0335	51.7	19	49	21	47	6	75	3	.85	.33L	.40L	1.89	C	D AFHD		9600000118			2	13	125967 M0		2	85
20318+0842	53.8	13	53	18	26	6	75	3	4.08	1.99	.40L	1.00L	CD	AAC	9	2500100000								
20320+0641	1.6	47	52	19	49	18	75	3	.25L	.36L	1.04:	2.48		DC AEGC		34C0101410			4	1	32	X2032+067	92	4
20321+0946	7.1	40	54	18	88	31	69	2	.25L	.25L	.40L	1.42		C D		2500000010								
20321+0156	7.1	7	47	22	42	8	75	3	.99	.19:	.40L	4.08L	DE	BGJ	1	4500000008			1	2	DO 6838		11	101
20321+0555	7.9	19	51	20	63	14	73	2	.27L	.25L	.39	1.14L		C DB		1500000100								
20322+0205	13.2	59	48	22	38	27	164	2	.25L	.27L	.40L	1.77		D E		8600000120	8							
20322+0643	14.1	36	52	19	74	18	76	2	.25L	.25L	.45	2.20L		D EG		3400101410	4	1	32	X2032+067			124	4
20322+0848	14.6	33	54	18	42	23	73	2	.69L	.27L	.40L	1.86		D L E		2500100120	8							
20322+0503	17.0	29	50	20	29	6	75	3	2.88	.83	.40L	3.97L	BD	AA K	2	9400000008			4	13	125975 MA		16	86
20323+0427	19.9	2	50	20	21	14	55	3	.25L	.27L	.48:	2.23		FD HGB		9582000228								
20323+0748	20.1	57	53	19	21	8	75	3	.25L	.25L	1.72	4.69		CC KAA		0400000000			2	10	M+01−52−015		32	
20324+0759	29.4	3	53	19	86	14	75	3	.40L	.26L	.49	1.24L		C MB		0600000000								
20325+0145	30.6	49	47	22	43	21	75	3	.27L	.67L	.50L	1.43		C HED		9600000000			3	9	U11595		15	156
20325+0023	31.2	48	46	23	31	23	164	2	.25L	.31L	.40L	1.46		C D		3600000040	8	1	32	X2032+003			79	8
20325+0726	32.5	4	52	19	63	13	74	2	.21	.29L	.40L	1.44L	D	D		4500000000			1	13	125980 K2		13	86
20326+0553	37.4	38	51	20	26	11	75	3	.68	.33	.40L	1.00L	BC	BC	0	1500000000								
20326+0705	38.0	16	52	19	67	9	74	2	.38	.26L	.40L	1.35L	C	AK		7601000000			2	13	125984 K5		18	85
20326+0207	42.0	47	48	22	54	17	75	3	.25L	.25L	.40L	2.91		C N GB		9581000120	8							
20328+0025	48.6	25	46	23	67	23	75	3	.25L	.27L	.40L	1.98		C K E		3580000030	8							
20328+0242	49.7	31	48	21	51	25	75	3	.25L	.29L	.40L	2.06		C LJ D		4500000330	8							
20328+0613	53.5	29	51	20	53	11	75	3	.25L	.25L	.63	1.16:		CC MGBC		0500000000								
20329+0317	55.1	56	49	21	66	21	76	2	.25L	.57L	.40L	1.89		C JEB		2501000100								
20329+0139	57.0	57	47	22	46	7	75	3	.49	.25L	.40L	1.16L	C	B J		9600000000			1	13	125994 K5		2	80
20330+0033	0.2	33	46	23	32	6	75	3	2.47	.72	.40L	1.02L	BD	ABJ	0	3600001000			2	2	DO 6850		47	93
20330+0226	3.6	47	48	22	80	12	76	2	.32	.30L	.40L	1.25L	C	DG		9600000010								
20330+0644	5.2	5	52	19	89	25	75	3	.25L	.40L	.40L	2.11		C HGE		8580000020	8	1	32	X2033+067			30	8
20331+0349	8.8	28	49	21	19	6	75	3	3.34	.96	.40L	4.55L	BC	AAJ	2	9400000008		2	13	125998 M5			7	86
20332+0805	13.4	53	53	19	30	4	74	4	.25L	.41	3.00	5.15	CCC	KBAA		0400000000								
20334+0717	29.9	45	52	19	59	10	74	2	.28	.25L	.40L	1.56L	C	B		3600010000			1	2	DO 6862		54	106
20335+0051	32.1	15	47	23	52	8	75	3	.52	.26L	.40L	1.04L	C	CI		4500000000			1	2	DO 6863		58	101
20336+0246	36.7	57	48	22	22	19	74	2	.25L	.27L	.41L	1.67		C CC		3500000120								
20337+0803	47.9	17	53	19	35	10	74	4	.62L	.25L	.85	1.94		BC N BB		0500000000			1	12	ZG 2033+08		17	156
20338+0702	48.2	53	52	19	88	34	76	2	.25L	.25L	.40L	1.37		F H G		6600000100								
20338+0210	51.0	4	48	22	68	15	75	3	.25L	.25L	.40L	3.25		C NHFB		8500100540	4	1	32	X2033+021			63	4
20339+0601	57.1	10	51	20	35	7	75	3	1.48	.38L	.40L	1.21:	B	F ACGD		1500000000		2	13	126008 K5			2	81

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

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Name α h m.	δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
20339+0349	57.5	35	49−21	102	29	76	2	.39L	.43L	.40L	1.74	F	M D		9600000008										
20340+0213	4.3	19	48−22	28	5	75	3	7.84	3.42	.51	2.07L	BBC	AABE	1	8501200460		4	3	4	TMSS 00482		37	29
20341+0219	10.8	14	48−22	37	5	75	3	.73	.28L	.40L	1.21L	B	AI		6600100000			1	13	126012 K0		3	75
20343+0116	18.7	12	47−23	52	6	75	3	.90	.28L	.40L	1.00L	B	AI		2600010000								
20344+0619	26.2	45	52−20	46	10	75	3	.25L	.39L	.77	1.59:	DD	LHAB		9500000008								
20345+0605	30.8	19	51−20	72	9	75	3	.38	.25L	.40L	1.28L	C	CF		1700000020		8						
20345+0709	31.0	18	52−20	34	29	170	2	.25L	.25L	.40L	1.29	D	MF		5600000000								
20345+0548	34.0	60	51−20	25	14	75	3	.25L	.25L	.39:	2.81	ED	EC		1480000230		C	1	32	X2034+057		68	12
20346+0642	39.6	10	52−20	91	32	76	2	.25L	.35L	.40L	1.55	D	J E		6500000000								
20348+0451	51.8	9	50−21	82	10	75	3	.38	.25L	.40L	1.16L	C	C		8600000000			2	13	126024 K5		15	86
20348+0522	52.3	51	51−21	29	22	75	3	.25L	.25L	.40L	2.29	C	JEC		2500110360		8	1	32	X2034+053		52	8
20348+0355	53.4	41	50−21	39	7	75	3	1.31	.37	.40L	4.89L	CD	BD	0	9500100218			2	13	126027 K5		8	85
20350+0840	0.1	44	54−19	29	3	74	4	1.06	.56	.40L	1.00L	BC	AAL	1	0400000000								
20351+0602	6.6	21	52−20	57	9	74	2	.38	.87L	.40L	2.40L	C	CB G		9580120028		9	1	13	126032 K5		8	85
20351+0518	6.9	37	51−21	43	8	75	3	.49	.34L	.40L	1.10L	B	BE		4600110010								
20351+0328	10.8	13	49−22	83	23	75	3	.25L	.29L	.40L	2.60	C	F E		9600000330		C	1	32	X2035+034		74	12
20351+0709	11.2	48	53−20	34	7	74	4	.86	.18:	.40L	1.21L	BF	AD L	0	3600000000			1	2	DO 6879		70	98
20353+0829	22.3	24	54−19	63	12	71	3	.43	.25L	.40L	1.00L	E	BDK		0500000000			1	2	DO 6881		71	103
20354+0331	25.8	41	49−22	28	28	74	2	.25L	.26L	.40L	2.23	C	GD		9600000340		C						
20356+0050	41.5	16	47−23	27	5	75	3	1.60	.32:	.40L	1.00L	BD	AC K	1	3600000000			2	13	126040 K5		29	81
20357+0110	43.8	40	47−23	29	20	59	3	.25L	.26L	.40L	2.12	D	II C		2581000130		8	1	32	X2035+011		37	8
20359+0914	57.7	51	54−19	50	9	70	3	.68	.32L	.40L	1.21L	B	AD		1500101000			1	2	DO 6888		53	98
20360+0919	4.6	30	55−19	31	9	71	3	.98	.31	.40L	1.00L	BC	AC	0	1500102000			2	13	126047 M2		4	87
20361+0133	6.0	43	48−23	62	10	75	3	.25L	.25L	.60	1.38	CC	FBE		1600010100			2	12	ZG 2036+01		43	153
20361+0743	9.8	47	53−20	73	9	75	3	.29	.25L	.40L	1.08L	E	DG		0600000000			1	2	DO 6891		44	93
20361+0725	10.3	56	53−20	21	6	74	4	3.48	1.60	.40L	1.00L	BB	AAC	6	2600000000								
20363+0932	20.8	57	55−19	52	10	71	3	.25L	.25L	.80	1.94	CC	NGAB		0500000200		4	1	12	ZG 2036+09		42	151
20364+0045	28.2	21	47−23	52	7	75	3	1.27	.47:	.40L	1.18L	BD	ACKF	0	4510000000								
20364+0101	28.9	19	47−23	46	11	75	3	.34	.25L	.40L	1.03L	C	DG		3600000000			1	13	126054 K0		9	80
20365+0215	30.0	17	48−23	108	31	74	2	.60L	.59L	.45L	1.51	F	D		5500000000								
20366+0246	38.0	58	49−22	47	8	75	3	.83	.28L	.40L	1.00L	B	AD D		0600000000								
20366+0954	41.4	26	55−18	17	6	72	3	1.75	.46	.40L	1.06L	BC	AB	0	0600000000			1	13	126059 G5		18	51
20367+0157	46.3	59	48−23	35	8	75	3	3.54	1.04	.40L	1.00L	BE	AA	0	5601000000			3	13	126061 MA		5	80
20368+0018	51.3	33	46−24	41	6	75	3	3.32	.82	.40L	1.00L	BC	AA H	0	3630001100			3	13	126062 K0		2	53
20369+0150	55.1	29	48−23	32	8	75	3	.25L	.35:	2.13	3.66:	DDD	BAB		4501100300		4	2	12	ZG 2036+01		35	151
20370+0353	1.6	10	50−22	20	6	75	3	1.61	.82	.44	2.28:	DECE	AAFC	9	9600100208		4						
20371+0447	7.4	38	51−21	48	8	75	3	.62	.34L	.40L	1.00L	C	BE		3700000000			3	13	126068 K5		4	83
20371+0432	8.5	7	50−21	54	7	75	3	.67	.25L	.40L	4.80L	B	BH		7501100008			2	13	126069 K5		11	86
20371+0151	8.6	1	48−23	30	16	74	2	.25L	.46L	1.05:	3.17	DD	HCB		4501100300		4	4	9	U11607		78	148
20374+0428	24.5	3	50−22	48	10	75	3	.59	.27L	.40L	5.59L	B	BI		9400100008								
20374+0052	28.1	2	47−23	81	19	75	3	.25L	.25L	.40L	1.65	C	HI C		4500000030		8	1	32	X2037+008		110	8
20375+0410	31.8	45	50−22	32	14	75	3	.25L	.25L	.40L	2.36	C	FHB		9500000008								
20375+0237	33.0	50	49−23	79	13	76	2	.25	.25L	.40L	1.20L	C	F		2600010000			1	13	126080 K0		24	85
20375+0816	33.5	10	54−20	47	8	71	3	.82	.25L	.40L	1.00L	B	BD F		0500000000			1	13	126081 K2		1	73
20375+0704	35.6	51	53−20	46	11	71	3	.33:	.25L	.40L	1.30	D	D B DF		2600000000			2	9	U11610		9	148
20376+0210	37.0	13	48−23	33	30	76	2	.25L	.27L	.40L	1.18	C	NF		4600000000								
20377+0315	46.8	46	49−22	51	7	75	3	.80	.42L	.40L	1.27L	B	BEFI		1600000000			1	13	126088 K0		2	68
20378+0727	49.5	28	53−20	24	7	71	3	5.38	2.23	.48L	1.00L	BB	AAF	0	2500000000			2	2	DO 6909		70	98
20378+0650	51.9	59	53−20	41	11	74	4	.26L	.28L	.61	1.86	DF	FBB		3600000008								
20379+0404	54.1	30	50−22	38	8	75	3	.60	.47	.40L	4.05L	EC	BBI E	8	9502001008			1	16	13214		12	136
20381+0325	7.9	4	50−22	40	9	75	3	.25L	.15:	2.09	4.84	DCC	KGAA		7401000008								
20381+0918	9.8	19	55−19	33	5	70	3	2.79	1.38	.40L	1.00L	BB	AAH	0	0600000000								
20383+0100	21.4	29	47−24	35	7	75	3	15.58	5.82	1.03	1.00L	BBC	AAA	0	2500000000		15	5	2	DO 6914		9	110
20384+0623	26.4	17	52−21	55	24	72	3	.25L	.25L	.42L	1.79	C	J GD		9500000120		8						
20385+0822	31.2	13	54−20	48	8	72	3	.34	.25L	.40L	1.26L	C	C		0400000000								
20385+0643	35.2	18	53−21	69	9	71	3	.33	.25L	.40L	1.15L	C	D F		6601000010			1	2	DO 6916		76	96
20386+0901	40.4	24	55−19	29	6	70	3	1.18	.37	.40L	1.00L	BD	AD	2	1500000000			1	2	DO 6920		47	98
20387+0955	46.1	36	55−19	53	24	73	2	.43L	.25L	.40L	1.40	C	M A		2600000000								
20387+0311	46.2	15	49−23	31	7	75	3	1.28	.51	.45L	2.10L	BD	ACFI	6	5502100258		8	1	32	X2038+032		61	8
20388+0451	53.1	22	51−22	110	28	70	2	.25L	.57L	.40L	1.12	D	I IE		4600000010								
20393+0018	18.9	15	47−24	44	23	75	3	.25L	.33L	.40L	1.81	C	MD C		4300000020		8						
20393+0246	23.2	47	49−23	56	8	75	3	.57	.25L	.40L	1.06L	C	BH E		0600001100			1	13	126114 K5		16	90
20394+0901	24.7	16	55−20	72	12	69	2	.34	.25L	.40L	1.80L	D	C		1400000000			1	13	126115 K5		2	87
20395+0807	34.0	31	54−20	37	6	71	3	5.83	1.62	.28:	1.00L	BCF	AAD	6	0501001000			4	2	DO 6927		63	98
20397+0359	45.1	5	50−22	79	18	73	3	.25L	.25L	.40L	2.20	C	CJD		9601000000								
20397+0700	47.1	1	53−21	62	8	73	2	.41	.25L	.40L	1.30L	C	C		3600020000			1	13	126118 K5		9	86
20398+0408	53.0	30	50−22	26	19	72	4	.25L	.25L	.40L	3.46	C	EED		9581000420		C						
20400+0914	0.6	39	55−20	19	5	70	3	6.05	3.35	.41:	1.00L	BBC	AAD	1	1500000000								
20400+0537	1.3	57	52−21	48	10	73	3	.59	.25L	.40L	1.21L	B	BD		0500000000			1	13	126122 M0		19	87
20401+0024	6.2	25	47−24	52	22	75	3	.25L	.31L	.40L	1.39	C	I D		4401001000								
20401+0856	10.1	21	55−20	36	5	70	3	2.38	1.00	.40L	1.00L	CD	AA B	8	1500000000								
20402+0615	12.3	50	52−21	33	19	72	3	.25L	.25L	.40L	1.98	C	B		4600000000			1	16	13243		13	126
20402+0712	17.9	55	53−21	41	8	71	3	.38	.25L	.40L	1.00L	C	A		0600000000			1	13	126129 K5		11	88
20403+0830	20.7	26	54−20	48	10	71	3	.62	.25L	.40L	1.00L	E	A		1500000000			2	2	DO 6938		45	96
20404+0409	27.7	16	51−22	35	31	68	2	.25L	.26L	.63L	1.64	D	JF		9600000100								
20410+0402	0.2	12	51−23	62	16	72	3	.25L	.58L	.40L	2.54	C	NKDC		9600000100								
20411+0353	11.6	47	50−23	35	9	72	3	1.80	.41	.40L	4.46L	BD	ACK	0	2400000008			1	13	126142 K5		3	78
20412+0623	12.0	53	53−21	66	11	71	2	.50	.25L	.40L	1.26L	C	B		3500000000			1	13	126140 K0		18	80
20412+0421	15.6	25	51−22	52	13	70	2	.27	.25L	.40L	1.40L	C	C		9600000000								
20414+0515	24.0	11	52−22	46	15	72	3	.25L	.25L	.54	2.19	DC	FB		8500000018								
20414+0428	28.4	12	51−22	56	11	74	3	.43	.34L	.40L	1.43L	C	BE		7600000000			2	2	DO 6951		89	101
20417+0409	43.4	4	51−23	64	10	73	3	.69	.25L	.40L	1.10L	D	BH		9600000000			1	13	126156 K5		26	80
20418+0212	51.3	8	49−24	34	9	73	4	.28L	.25L	.68	1.55	BD	A CB		7500000108								
20420+0610	5.4	10	53−22	55	10	72	3	.52	.25L	.40L	1.03L	C	BI		6701020000		1	1	13	126160 K5		18	90
20421+0356	9.5	46	51−23	71	9	73	3	.51	.32L	.40L	1.20L	C	BD		7601000100			2	13	126163 K5		19	85
20426+0305	38.0	34	50−23	39	7	74	2	6.23	1.57	.36:	1.18L	BDD	AAE	0	9500000000			3	13	126171 MA		7	81
20428+0013	51.1	15	47−25	28	27	75	3	.25L	.29L	.40L	1.57	C	DFFG		6400100010								
20428+0852	53.3	33	55−20	34	9	72	3	.54	.25L	.40L	1.04L	B	B		0600000000								
20429+0722	54.1	46	54−21	42	10	71	3	.42	.18:	.40L	1.00L	BD	BD	0	0600010000								
20429+0541	59.1	50	52−22	86	11	71	2	.32	.25L	.40L	4.71L	F	D		9500010008			1	13	126179 K2		7	75
20430+0016	0.9	55	47−25	58	8	75	3	.66	.25L	.40L	1.15L	B	A J		6500110010			2	13	126180 K2		6	87
20431+0333	7.1	59	50−23	40	29	70	2	.25L	.25L	.40L	1.59	D	D		8500000000								
20436+0359	37.2	50	51−23	57	22	72	3	.25L	.26L	.40L	3.19	C	HED		7580001330		C						
20436+0235	40.1	21	50−24	69	8	73	3	.60	.25L	.40L	4.13L	C	C D		6400000008			1	13	126190 A5		23	91
20438+0530	52.7	38	52−22	52	24	71	3	.25L	.26L	.40L	2.60	C	HDC		9680000008								
20440+0400	3.1	4	51−23	79	27	70	2	.37L	.29L	.40L	2.00	C	B		7600001430		C						
20440+0412	3.4	36	51−23	32	5	72	3	9.08	5.21	.90	1.00L	BBF	AAB	1	5600000100			1	1	BR DEL		34	3
20442+0715	12.1	3	54−21	79	10	73	2	.33	.25L	.40L	1.10L	C	C		0600000000								
20442+0243	13.6	43	50−24	61	25	73	3	.25L	.25L	.40L	2.32	D	D		8500000000								
20442+0616	16.6	37	53−22	27	6	71	3	2.90	.75	.40L	3.76L	BC	AB	1	4500000008			3	4	TMSS +10477		26	29

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α δ h m. ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
20443+0215	18.0	14	49	−24	24	7	73	3	69.41	24.57	3.45	2.45	BBCD	AAAA	3	2510000008			6	13	126200 M6E		6	77
20444+0823	25.0	5	55	−21	50	10	73	2	.31	.25L	.40L	1.00L	C	C L		0600000000			1	13	126205 K5		18	85
20444+0540	25.4	28	53	−22	42	7	71	3	34.15	28.53	6.43	3.18	BBDD	AAAB	9	9500001148	29	8	1	8	EIC 837		11	19
20445+0449	30.5	52	52	−23	24	10	71	3	.58	.26	.40L	1.08L	BD	BG	0	7700100000								
20445+0357	32.7	50	51	−23	26	5	73	3	5.07	2.46	.37:	1.00L	BBD	AAC	1	6600100000								
20445+0310	35.0	36	50	−24	60	6	73	3	.43	.25L	.40L	1.00L	C	BH		8600000000			2	13	126208 K5		11	83
20446+0456	37.1	12	52	−23	90	30	73	2	.34L	.26L	.40L	1.84		D D	C	8600100440		4						
20446+0836	40.5	14	55	−21	20	6	70	3	3.31	1.81	.40L	1.00L	BB	C	AAI EB	4500000010			1	16	13292		21	123
20447+0008	42.3	25	47	−25	64	21	73	3	.25L	.25L	.40L	2.02			0	0600000000			5	9	U11628		89	135
20447+0355	45.1	0	51	−23	61	9	73	3	.28	.31L	.40L	1.10L	C	DI		6600100000			1	2	DO 6985		72	100
20450+0013	0.1	35	48	−25	43	8	73	3	.35L	.42	1.14	1.17L	DC	JCAC		5500000000			3	9	U11630		35	143
20450+0506	0.7	50	52	−23	49	10	71	3	.69	.25L	.40L	1.00L	B	AN		7601001200			2	13	126214 K5		2	82
20450+0303	0.8	17	50	−24	30	27	83	2	.54L	.25L	.40L	1.26		C N	C	6601001000								
20450+0138	2.1	49	49	−25	36	7	73	3	1.50	.40	.40L	1.13L	BC	AC	0	1600000000			2	13	126215 K5		3	77
20450+0913	5.3	19	56	−21	37	12	70	3	.25L	.26L	.68	1.43		CD GFBC		0500000000								
20451+0106	6.4	44	48	−25	34	29	77	2	.37L	.30L	.40L	2.09		D H E		4500000030		8						
20451+0828	7.3	24	55	−21	49	15	71	3	.25L	.25L	.59	1.12:		CC H DC		0500000000								
20452+0326	13.2	18	51	−24	17	5	73	3	1.41	.50	.40L	1.00L	BC	ACG	1	6600000000			1	2	DO 6991		88	106
20452+0452	14.0	18	52	−23	106	22	74	2	.29L	.53L	.42L	1.43		E FG E		8602000340								
20454+0541	29.4	11	53	−23	55	9	72	3	.68	.25L	.40L	1.00L	B	BE		9600000000								
20456+0231	37.9	47	50	−24	50	7	73	3	.71	.26L	.40L	1.00L	B	BM		4600000000			1	13	126224 K2		2	68
20456+0514	39.2	52	52	−23	64	22	71	3	.25L	.25L	.40L	2.62		C F		7500000440		8	1	32	X2045+052		3	8
20459+0724	55.1	31	54	−22	63	12	71	3	.45	.25L	.40L	1.18L	C	CK L		1600000000			1	13	126228 K0		15	80
20459+0132	56.1	17	49	−25	86	8	73	3	.56	.25L	.40L	1.29L	D	CK H		2601000000			1	13	126230 K0		12	71
20460+0104	4.9	39	48	−25	51	6	73	3	1.16	.32:	.40L	1.10L	BF	AB L	1	5600000110			2	13	126234 K5		6	81
20461+0120	8.8	27	49	−25	60	8	73	3	.67	.25L	.40L	1.07L	C	BI		5600000000			2	13	126237 K2		5	80
20461+0512	9.3	14	52	−23	37	25	71	3	.25L	.25L	.40L	2.09		C LD		7580000010								
20461+0151	11.7	14	49	−25	30	6	73	3	3.61	1.01	.40L	1.00L	BC	AA G	1	0600000000			3	13	126239 MB		1	85
20464+0346	27.6	47	51	−24	41	8	73	3	1.73	.58	.40L	1.00L	BF	AB	2	3600002000			1	2	DO 7004		60	91
20467+0911	42.6	58	56	−21	72	11	71	3	.40	.27L	.40L	1.23L	C	DD		0500000000			2	13	126250 K5		23	85
20467+0827	46.6	32	55	−21	65	22	70	2	.34L	.25L	.45L	1.21		C JHF		1500000210		4						
20468+0350	48.0	39	51	−24	24	6	73	3	1.40	.43	.40L	1.00L	BD	AB	0	3600002000			1	13	126253 K5		3	80
20469+0552	57.8	41	53	−23	64	10	71	3	.42	.25L	.40L	1.16L	C	CG		7500000000								
20470+0053	0.2	19	48	−25	72	24	74	2	.25L	.32L	.40L	1.55		C E D		5600000000								
20471+0410	10.1	12	52	−24	34	10	72	2	.43	.25L	.40L	1.09L	C	BK		2600000000			1	13	126260 K0		2	78
20474+0214	26.4	46	50	−25	30	6	73	3	1.87	.50	.40L	1.00L	BC	AA	0	1500000000			2	13	126266 K5		5	75
20474+0308	27.1	14	51	−24	33	7	73	3	1.00	.48	.40L	1.00L	BC	AB	1	2600000000								
20475+0521	30.2	30	53	−23	36	9	71	3	1.09	.34:	.40L	1.09L	BD	ADJF	0	9600010000			2	13	126267 K0		5	62
20475+0950	31.8	17	57	−21	25	5	72	3	2.90	1.34	.40L	1.00L	BC	AAE	1	4600000000			3	2	DO 7016		49	115
20479+0216	55.6	11	50	−25	48	7	73	3	.84	.22:	.40L	1.00L	DD	AE	5	1500000000			1	13	126275 M0		4	90
20479+0554	56.7	22	53	−23	28	7	71	3	39.30	23.47	3.16	1.95	BBFC	AAAB	1	4500000000	23		5	2	DO 7021		80	103
20480+0705	2.4	22	54	−22	33	10	71	3	.43	.26L	.40L	1.24:	C	D CI LD		1501000000			2	2	DO 7022		47	101
20480+0937	3.9	43	57	−21	41	7	71	3	.25L	.25L	2.43	3.83		CC JAA		0400000000			1	12	ZG 2048+09		35	153
20482+0424	12.8	27	52	−24	71	7	73	3	.39	.25L	.40L	1.00L	C	DK		1600000000			1	2	DO 7025		80	100
20483+0915	19.9	38	56	−21	87	13	69	2	.32	.28L	.40L	1.86L	C	BK		0500000000			1	2	DO 7028		30	93
20486+0611	36.1	58	54	−23	52	12	71	3	.40	.45L	.40L	1.01L	E	BE		1500000000			1	13	126289 K0		13	78
20488+0114	48.0	57	49	−26	37	31	161	2	.25L	.26L	.40L	1.34		C GE		4500000010								
20488+0619	49.9	43	54	−23	33	9	71	3	.76	.22:	.40L	1.05L	BD	BD H	2	1500000000			1	1	SU DEL		11	3
20488+0654	53.3	12	54	−23	62	14	72	3	.26L	.25L	.43	1.00L		C C		1600000000								
20492+0002	12.5	47	48	−26	74	19	73	2	.25L	.29L	.50	1.17:		CD JCD		2500000000								
20492+0343	14.1	56	51	−24	48	7	73	3	.47	.25L	.40L	1.00L	C	BI		0600000000								
20493+0954	21.2	36	57	−21	42	21	71	3	.25L	.30L	.40L	1.62		C FFC		4580001120								
20493+0613	21.3	56	54	−23	47	12	71	3	.37L	.25L	.68	1.52		CC I LAB		0500000000			1	12	ZG 2049+06		75	156
20494+0444	28.2	27	52	−24	86	27	72	2	.26L	.27L	.44L	1.70		D LD		6500000200		4						
20494+0835	29.7	2	56	−22	21	6	71	3	2.56	.54	.40L	1.00L	CC	AB	0	0600000000			1	13	126306 K5		3	71
20495+0919	35.3	28	57	−21	26	10	71	3	.44	.27L	.40L	3.13L	D	BEL		1400000008								
20497+0909	43.2	37	56	−22	48	11	72	3	.25L	.25L	1.05	1.95		CC BB		1500000008			1	30	2ZW 095		29	
20498+0049	53.7	4	49	−26	87	13	73	3	.40L	.25L	.56	1.00L		D DH		6500000000								
20499+0830	56.3	12	56	−22	77	9	73	2	.32	.25L	.40L	1.00L	C	D		0500000000								
20502+0251	15.9	28	51	−25	35	33	73	3	.39L	.25L	.40L	1.78		C GI		3501000140		8						
20504+0146	26.1	28	50	−26	61	7	73	3	.55	.27L	.40L	1.04L	C	CG		2500000000			1	13	126327 K0		3	72
20504+0413	28.9	2	52	−24	55	9	73	3	.39	.32L	.40L	1.01L	C	BF		1600000000			1	13	126328 K5		15	88
20505+0658	35.7	14	55	−23	34	15	70	3	.25L	.25L	.44	1.60		CC J CB		0400000100			3	9	U11644		75	151
20509+0405	56.0	59	52	−25	82	8	73	3	.57	.27L	.40L	1.15L	C	BD		0500010010								
20509+0248	57.9	42	51	−25	96	13	73	2	.20	.26L	1.07L	1.22L	C	EKI		3500000000			1	13	126341 F2		9	75
20511+0558	8.7	39	54	−24	37	10	71	3	.83	.31L	.40L	1.00L	B	AE		0600001000			1	13	126345 K5		1	77
20514+0114	26.9	5	49	−26	53	8	73	3	.66	.25L	.40L	1.00L	B	BJ		1500000000			1	13	126347 K5		12	83
20516+0345	36.0	44	52	−25	50	7	73	3	.92	.27L	.40L	1.00L	B	BE		0600000000			1	13	126350 K2		14	85
20516+0159	36.9	46	50	−26	22	5	73	3	1.52	.73	.40L	1.00L	BC	AB	0	1600000000								
20517+0518	43.5	11	53	−24	36	17	70	3	.25L	.25L	.79L	1.81		D JLBB		6501000100								
20520+0613	0.6	32	54	−24	47	9	71	3	.82	.22:	.40L	1.00L	BE	AD	0	0500000000			1	2	DO 7055		58	100
20521+0324	11.7	57	52	−25	37	7	73	3	1.66	.42	.40L	1.00L	BC	AB	0	2701000000			2	13	126358 K5		6	77
20522+0532	15.0	6	54	−24	52	30	73	2	.25L	.25L	.40L	1.66		D G		8501000240	C							
20525+0250	30.9	48	51	−26	28	11	73	3	.31	.27L	.40L	1.00L	C	FH		4601000000								
20526+0302	40.7	46	51	−26	46	7	73	3	.98	.25L	.40L	1.00L	B	AG		2600000000			2	13	126367 K5		4	82
20527+0318	44.4	37	52	−25	31	7	73	3	.47	.31L	.40L	1.07L	B	BD J		1601000000								
20527+0020	45.6	51	49	−27	64	13	73	3	.25L	.25L	.62	1.50		CC DCC		0400000000			1	12	ZG 2052+00		36	151
20529+0248	57.2	30	51	−26	64	16	71	2	.71L	.28L	.41	1.00L		F CG		4600000240	C							
20530+0540	2.2	57	54	−24	57	11	73	2	.32	.25L	.40L	1.02L	C	D		8601100000			1	13	126370 K5		42	88
20530+0947	2.5	18	57	−22	28	19	71	3	.25L	.25L	.41L	1.58		D CC		8500000100								
20530+0417	5.0	36	53	−25	71	7	72	3	.45	.25L	.40L	1.07L	C	BG		0600100000			1	2	DO 7068		19	93
20531+0717	6.0	26	55	−23	52	14	71	3	.25L	.25L	.55	1.09:		CD DBD		1500000000			1	12	ZG 2053+07		26	155
20531+0420	11.1	27	53	−25	30	8	72	3	1.19	.28L	.40L	1.00L	B	AC		0600100000			2	13	126373 G0		9	62
20532+0806	14.3	55	56	−23	98	41	71	2	.32L	.61L	.40L	1.08		D G		3500000000								
20532+0542	16.1	4	54	−24	28	9	71	3	.75	.25L	.40L	1.00L	B	BK		8511100000			2	13	126374 M0		24	86
20533+0728	22.0	37	55	−23	66	11	71	3	.38	.25L	.40L	1.00L	C	B		1500000000			1	13	126376 G5		35	73
20536+0904	39.1	3	57	−22	36	6	72	3	2.95	.78	.40L	1.00L	BC	AA F	1	0600000000			2	13	126383 K5		4	70
20541+0838	6.5	34	57	−23	29	6	72	3	7.00	1.93	.40L	1.00L	BB	AAGG	2	1500000000			4	13	126388 MB		3	86
20541+0331	6.6	33	52	−26	58	7	73	3	.68	.33L	.40L	1.07L	C	BD M		0600000000								
20542+0131	15.0	22	50	−27	49	8	73	3	.64	.25L	.40L	1.00L	B	B G		0400000000			1	13	126391 K0		2	70
20542+0018	17.9	29	49	−27	27	10	72	2	.36	.25L	.40L	1.00L	C	D		1500111000			1	13	126394 K0		26	81
20544+0637	27.7	25	55	−24	53	12	71	3	.25L	.25L	.92	1.56		CD AC		1600000000			1	12	ZG 2054+06		42	151
20546+0016	36.7	13	49	−27	52	6	73	3	2.07	.41:	.40L	1.00L	BD	AB	3	1500111000			2	13	126396 K2		4	62
20546+0914	39.2	40	57	−23	101	22	72	2	.29L	.79L	.40L	.83		D F F		1600000000								
20546+0826	39.8	54	57	−23	65	14	72	2	.29	.25L	.40L	1.17L	C	C		1500000000			1	2	DO 7081		74	101
20547+0247	45.0	10	51	−26	21	6	73	3	45.52	33.76	10.02	2.84	BBCC	AAAA	7	3600000000	32		1	1	U EQU		4	3
20547+0111	46.5	59	50	−27	52	7	73	3	.43	.26L	.40L	1.00L	B	B		0400000000			1	13	126401 K5		5	87
20548+0726	49.1	50	56	−24	26	7	72	4	1.23	.72	.40L	1.00L	DC	AA	5	2500001000								
20549+0716	58.8	24	56	−24	33	9	72	4	.25L	.25L	1.12	2.18		CB GAB		1400100000			1	12	ZG 2054+07		76	153
20552+0359	17.3	60	53	−26	40	6	72	3	1.61	.33	.40L	1.05L	BD	AD	2	0600000000			1	13	126414 K2		16	68

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
20555+0752		32.2	4	56	−23	39	8	72	3	.53	.25L	.40L	1.05L	B	C KJ		2501000010			1	13	126417 K0		8	70
20555+0642		35.6	11	55	−24	52	7	72	4	1.29	.31:	.40L	1.00L	BD	ACM	0	1600000000			2	13	126418 K5		12	80
20558+0708		50.3	56	56	−24	30	8	72	3	.25L	.32L	1.73	3.22	CC	EAA		0300000000								
20559+0523		57.6	48	54	−25	44	8	72	3	.47	.35L	.40L	1.00L	B	BD		3500000000			1	13	126423 K2		12	83
20565+0405		34.1	54	53	−26	52	6	72	3	.97	.50L	.40L	1.00L	B	BC		0600100000			2	13	126428 F5		4	52
20566+0401		40.0	23	53	−26	57	8	72	3	.35	.25L	.40L	1.01L	D	CGF		0500100000			1	2	DO 7102		35	101
20568+0826		51.1	35	57	−23	35	7	72	3	1.46	.39	.40L	1.00L	BD	AC	3	1500000000			2	13	126435 K5		10	85
20570+0703		1.6	44	56	−24	70	12	72	3	.37L	.25L	.84	1.69	CC	CB		0401000000								
20571+0603		9.4	23	55	−25	98	25	72	2	.40L	.26L	1.22L	.95	F	GC		2400000000								
20571+0404		11.7	35	53	−26	43	9	72	3	.41	.47L	.40L	1.00L	C	DD		0500000000			2	13	126443 K5		5	86
20573+0711		18.4	29	56	−24	36	6	72	3	1.16	.28	.40L	1.00L	BD	AD	0	0500000000								
20575+0523		33.6	51	54	−25	54	16	71	2	.30	.65L	.40L	1.29L	C	G		0500000000			1	2	DO 7107		68	101
20576+0719		36.2	4	56	−24	49	11	72	3	.28	.29L	.40L	1.01L	C	BJ I		0500000000								
20580+0320		3.0	52	52	−27	55	7	72	3	.46	.26L	.40L	1.00L	B	CM J		0500010000								
20582+0412		12.5	22	53	−26	39	8	73	4	.38	.29L	.40L	1.10L	B	BG		0500000000			3	*13	126459 K0		3	80
20582+0800		13.0	55	57	−24	56	7	72	3	.45	.25L	.40L	1.00L	B	BI		1500010000			2	13	126458 K2		9	85
20583+0053		18.6	8	50	−28	43	17	71	2	.25L	.26L	.37:	1.21	CC	AD		1500100000								
20584+0752		26.5	5	57	−24	24	6	72	3	.94	.36L	.40L	1.00L	B	AD M		0500000000			2	13	126463 K5		3	85
20585+0050		30.0	10	50	−28	41	6	73	3	1.30	.29:	.40L	1.00L	BD	ACK	2	1600100000			2	13	126464 K5		15	80
20588+0052		49.7	25	50	−28	39	7	73	3	1.99	.52	.40L	1.00L	BE	AB	0	2700000000			1	13	126469 K5		10	80
20593+0243		23.8	46	52	−27	63	7	72	3	.62	.25L	.40L	1.00L	B	BE		2600000000			1	*41	20593+0243		42	3
20595+0314		32.3	17	53	−27	24	10	72	3	.33	.27L	.40L	1.14L	C	CG		0600000000			1	*41	20595+0314		33	1
20595+0856		35.7	8	58	−24	29	6	71	3	2.21	.98	.40L	1.00L	BC	AA	0	1601000000			1	2	DO 7134		56	108
20597+0658		45.4	58	56	−25	57	10	70	2	.23	.26L	.40L	1.36L	D	F		0400000000			1	13	126482 F8		16	65
21002+0309		12.7	13	53	−27	45	7	72	3	.99	.27L	.40L	1.00L	B	AF		0600000000			3	*13	126488 K0		17	66
21003+0110		18.6	21	51	−28	71	7	73	3	.89	.33L	.40L	1.00L	C	BD		2700000000			1	13	126489 K2		35	75
21005+0129		30.8	39	51	−28	47	5	73	3	.89	.33L	.40L	1.00L	B	AG H		3700000000			2	13	126492 K0		15	75
21005+0120		32.6	9	51	−28	45	11	71	2	.32	.26L	.40L	1.15L	C	B		2600000000			2	13	126491 F5		34	65
21006+0704		40.7	2	56	−25	72	29	72	2	.47L	.25L	.40L	1.28	F	C		2400000000								
21007+0848		46.4	41	58	−24	78	11	69	2	.23	.25L	.47L	1.00L	C	D GN		5600000000			2	13	126494 K5		38	88
21007+0038		46.9	17	50	−29	38	6	73	3	2.26	.72	.40L	1.00L	BC	ABMH	0	2700000000								
21009+0726		54.5	32	57	−25	45	8	72	3	.38	.25L	.40L	1.11L	C	CK		2400000000			1	16	13486		8	123
21011+0243		6.9	33	52	−27	62	9	72	3	.51	.28L	.40L	1.04L	C	DDD		1600000000			1	13	126501 K0		16	78
21011+0654		9.8	15	56	−25	40	6	72	3	.43	.25L	.40L	1.19L	B	C F		2400000000								
21012+0055		15.0	5	51	−28	31	28	73	2	.25L	.25L	.40L	1.13	F	F		2700000100								
21013+0352		19.8	32	53	−27	46	10	70	2	.33	.25L	.40L	1.38L	C	C		0600000000			1	13	126503 K5		6	85
21015+0834		33.9	52	58	−24	58	8	71	3	.44	.25L	.40L	1.00L	B	B		8600001000								
21016+0506		38.4	33	55	−26	77	9	72	3	.34	.25L	.40L	1.00L	C	A		2600000000			1	13	126510 K2		3	86
21016+0251		39.0	49	52	−28	72	32	70	2	1.21L	.54L	.40L	1.23	E	M E		2601000010								
21018+0436		48.0	41	54	−27	43	12	71	2	.38	.56L	.40L	1.29L	D	BH		3600000000			1	2	DO 7153		10	103
21018+0654		48.4	13	56	−25	29	5	72	3	2.36	.79	.40L	1.00L	BC	AA	0	3500102000								
21018+0604		49.1	35	55	−26	69	12	71	2	.35	.25L	.40L	1.27L	F	E D		0400000000								
21019+0649		54.4	53	56	−25	74	28	70	2	1.14L	.25L	.40L	1.12	E	E		3400101000								
21020+0518		5.7	13	55	−26	34	6	72	3	8.68	2.27	.40L	1.00L	BB	AAG	1	0600000000			5	13	126518 K2		8	58
21021+0927		7.0	33	59	−24	41	8	72	4	.36L	.25L	.82	1.92	CD	FHAB		0400000000								
21021+0244		10.3	30	52	−28	38	9	72	3	1.30	.25L	.40L	1.00L	B	AC		3600000000			2	13	126519 K0		5	65
21022+0204		14.2	16	52	−28	60	7	72	3	1.06	.23:	.40L	1.00L	BD	AC	0	1700010000			2	13	126522 G5		18	63
21024+0117		24.6	37	51	−29	63	12	71	2	.72L	.26L	.97	1.27L	D	I BE		4700010000								
21024+0136		28.6	48	51	−28	29	7	72	3	1.12	.32L	.40L	1.03L	B	AC G		1700000000			1	2	DO 7165		86	101
21024+0731		29.5	23	57	−25	29	7	72	3	.89	.43	.40L	1.00L	BC	AB	0	1601001000			1	16	13509		8	135
21025+0814		34.6	47	58	−25	37	7	72	4	.69	.21:	.40L	1.00L	BE	AE	0	9601000000			2	2	DO 7167		59	121
21027+0537		44.9	50	55	−26	47	6	72	3	.51	.25L	.40L	1.00L	C	BDF		0500000000								
21028+0652		52.1	16	56	−26	57	9	72	3	.35	.25L	.40L	1.00L	C	D		3400000000			2	13	126533 K5		10	88
21028+0329		52.7	55	53	−27	88	8	72	3	.38	.26L	.40L	1.28L	C	CN F		1600000000								
21029+0824		55.0	42	58	−25	85	28	73	2	.25L	.26L	.40L	1.54	D	C		9500000000								
21029+0210		55.6	56	52	−28	38	9	72	3	2.51	1.32	.40L	1.37L	BC	AA I	0	1600000000								
21029+0545		57.9	31	55	−26	38	8	72	3	.60	.25L	.40L	1.00L	B	BC		0500000000			2	13	126535 F8		4	60
21032+0740		13.3	31	57	−25	85	12	70	2	.28	.40L	.40L	1.14L	D	EJ		3601000000			1	13	126537 K2		5	86
21032+0836		14.2	17	58	−25	32	28	160	2	.25L	.59L	.48L	2.24	C	GI E		9501000320								
21033+0131		18.5	42	51	−29	49	8	72	3	.58	.25L	.40L	1.00L	B	B D		1600000000			1	2	DO 7176		79	101
21033+0655		22.0	17	57	−26	59	18	72	3	.62L	.27L	.37	1.08L	D	I CE		2400000000								
21036+0737		39.7	45	57	−25	30	6	72	4	14.85	6.00	1.32	1.00L	BBB	AAAF	6	2600000000	16		6	1	Y EQU		3	3
21036+0838		39.8	35	58	−25	31	21	159	2	.30L	.25L	.40L	1.57	D	C		9681000220								
21037+0040		43.9	35	51	−29	54	7	72	3	1.23	.81	.40L	1.00L	CD	AB	2	4600000000								
21038+0456		53.7	6	55	−27	62	6	72	3	.53	.25L	.40L	1.00L	B	BD I		1600010000								
21041+0023		7.4	58	51	−29	54	15	72	3	.25L	.25L	.56	2.07:	CC	CD		7500000118								
21041+0336		8.4	3	54	−28	49	7	72	3	.83	.25L	.40L	1.00L	B	AD		0600010000			1	13	126546 K0		8	65
21045+0514		35.7	29	55	−27	58	9	72	3	.67	.29L	.40L	1.00L	C	AJ		0600000000			1	13	126550 K0		7	78
21046+0827		40.1	49	58	−25	57	30	71	2	.25L	.29L	.51L	2.07	C	DFF		9600000000								
21046+0026		41.0	37	51	−29	63	22	72	3	.25L	.26L	.40L	1.72	E	EEC		9500000118								
21049+0905		59.9	28	59	−25	77	13	70	2	.36	.40L	.40L	1.33L	E	CH		4701000010			1	13	126555 K0		15	80
21051+0827		6.3	48	58	−25	87	24	71	2	.35L	.25L	.33	1.23L	E	D		8600000000								
21052+0340		13.3	23	54	−28	20	6	72	3	.34L	.50	3.12	4.82	CCC	GBAA		0400000000			8	* 9	U11680		31	145
21052+0057		16.2	5	51	−29	28	6	72	3	2.47	.61	.40L	1.25L	BC	AC	0	3400000000			2	13	126556 K5		2	68
21052+0415		16.9	4	54	−28	58	8	72	3	.55	.26L	.40L	1.00L	B	BD E		1600000000			3	* 2	DO 7191		61	96
21053+0837		21.4	12	58	−25	50	28	71	2	.25L	.25L	.40L	1.22	C	KB		9601000000								
21056+0117		37.3	50	52	−29	38	6	72	3	2.49	.66	.40L	1.00L	BC	AB I	0	5500000000			1	8	EIC 846		13	15
21057+0907		44.8	55	59	−25	38	26	69	2	.25L	.27L	.48L	2.21	C	EMD		4681000370		8	1	32	X2105+091		110	8
21057+0025		46.9	19	51	−30	50	23	72	3	.25L	.26L	.40L	1.66	E	HLC		9580000108								
21058+0055		49.0	21	51	−29	50	35	73	2	.29L	.31L	.40L	1.14	D	E		9400000100								
21059+0300		55.4	54	53	−28	18	5	72	3	7.52	2.80	.47:	1.00L	BBC	AAGI	0	0600000000			6	* 3	RAFGL 2717		4	10
21059+0647		59.9	10	57	−26	26	6	71	3	8.11	2.10	.32:	1.00L	BBC	AAD	0	1400000000			6	13	126566 K5		3	63
21060+0655		3.1	47	57	−26	64	19	71	2	.42L	.25L	.46	1.44L	D	B		1300000000								
21061+0005		6.4	44	51	−30	112	22	73	2	.25L	.29L	.40L	1.68	D	LC		9500000018								
21062+0058		14.6	2	51	−30	43	5	72	3	16.37	10.95	2.01	1.00L	BCC	AAAM	9	7500000000	29							
21063+0627		19.5	43	57	−26	58	12	71	3	.26L	.25L	.56	1.08L	D	M BF		1500100000								
21063+0711		23.4	52	57	−26	35	6	71	3	1.20	.28:	.40L	1.19L	BD	ABMN	0	2400000000			2	13	126573 K5		3	85
21064+0626		28.5	49	57	−27	48	13	71	3	.27	.25L	.40L	1.14L	D	DK D		1601100000			1	13	126575 K0		3	80
21066+0910		37.6	54	59	−25	47	7	71	3	.77	.30:	.40L	1.12L	BE	ACF	1	4700000000			2	1	Z EQU		87	3
21068+0449		50.7	26	55	−28	44	6	72	4	.84	.18:	.40L	1.05L	CE	BF	0	3600000000			2	13	126581 K5		9	76
21069+0329		59.5	56	54	−28	60	8	72	3	.70	.25L	.40L	1.01L	C	AE		0600000000								
21070+0508		1.8	30	55	−27	84	12	72	2	.22	.25L	.40L	1.28L	D	F		3601000000			2	13	126586 K5		26	88
21071+0227		6.2	35	53	−29	68	32	70	2	1.30L	.30L	.40L	1.47	D	F B		5501000010								
21071+0555		6.7	11	56	−27	16	7	71	3	3.29	1.28	.40L	1.00L	DD	AAG	9	1600000000			1	1	RR EQU		9	3
21071+0719		8.2	4	57	−26	42	32	71	2	.29L	.28L	.40L	1.15	D	K D		2600000000								
21079+0955		54.4	39	60	−25	46	7	70	3	.99	.26:	.40L	1.00L	BD	BB	0	7600000000			1	13	126593 F0P		3	47
21081+0506		6.7	59	56	−28	37	22	71	3	.25L	.25L	.40L	1.70	C	GD		4600000020		8						
21082+0649		12.9	1	57	−27	39	8	71	3	2.24	.92	.40L	1.00L	BD	AAG	0	3601001230								
21082+0132		14.6	21	52	−30	27	9	72	3	.90	.26:	.40L	1.00L	BE	BD	0	2500000000			2	13	126598 M0		38	90
21083+0451		19.2	57	55	−28	58	12	71	3	.25L	.25L	.75	1.60	CC	G BB		3500000000			2	3	RAFGL 5579S		71	18

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
21083+0536		19.5	50	56	−27	45	20	71	3	.25L	.25L	.40L	2.10	C	K C		3500100050		8						
21084+0519		24.1	51	56	−28	81	21	71	3	.25L	.25L	.40L	4.07	C	GD		3480000330		C	1	32	X2108+053		52	12
21085+0342		31.5	48	54	−28	43	7	72	4	.59	.25L	.40L	1.00L	C	BC		0500000000			1	13	126600 K2		11	78
21086+0740		39.8	41	58	−26	39	10	71	3	.25L	.25L	.73	1.54	CF	JBB		6500000000								
21086+0411		40.3	35	55	−28	43	11	71	3	.25L	.25L	.69	1.92	CC	JICB		1600000000			3	9	U11688		35	156
21086+0709		41.1	58	58	−27	83	31	71	3	.25L	.25L	.40L	1.58	C	IFG		7600000020		8						
21086+0533		41.8	56	56	−27	57	11	71	3	.26L	.25L	.69	1.29L	C	NCN		6600200050		8						
21087+0503		46.2	15	56	−28	26	6	71	3	2.18	.58	.40L	1.35L	BC	AAIE	4	3600000000			3	13	126603 M0		5	88
21087+0538		46.5	46	56	−27	60	37	70	2	.28L	.25L	.40L	1.49	C	I G		6500100040		8						
21089+0450		58.9	50	55	−28	53	9	71	3	.40L	.38L	.87	.97:	CD	FAD		2600000000			3	9	U11692		19	153
21090+0157		3.0	59	53	−30	33	9	72	3	.25L	.25L	1.45	2.88	CC	AB		1400000000								
21091+0127		6.3	49	52	−30	45	9	72	3	.27L	.25L	1.06	1.08:	CD	AC		2500010000								
21095+0125		31.7	36	52	−30	26	10	72	3	.61	.25L	.40L	1.11L	C	B K		2500010000			2	13	126606 K2		7	81
21095+0704		34.4	46	58	−27	58	35	71	3	.25L	.32L	.40L	1.67	D	LIG		6600000140		8	1	32	X2109+070		45	8
21096+0431		38.7	36	55	−28	39	10	71	3	.34	.25L	.40L	1.06L	C	E		1600000000								
21097+0558		42.0	17	57	−27	83	27	70	2	.43L	.26L	.40L	1.38	C	M D		4501000000								
21098+0535		48.4	52	56	−28	47	8	71	3	1.00	.23:	.40L	1.00L	BD	AEM	0	5600000000			2	13	126611 K2		12	86
21098+0726		53.3	6	58	−27	64	18	70	2	.25L	.27L	.40L	1.16	E	EI		5600000050		8						
21100+0608		5.7	36	57	−27	49	8	71	3	.73	.31L	.40L	1.00L	B	BD		3500000000			2	13	126616 K5		4	85
21103+0127		19.6	2	52	−30	52	24	72	3	.25L	.26L	.40L	1.93	C	E HD		2400000010			1	12	ZG 2110+01		64	156
21104+0259		26.8	4	54	−29	34	7	71	3	3.66	1.70	.40L	1.00L	BC	AAG	1	0500000000								
21104+0702		28.5	14	58	−27	35	10	72	2	.30	.25L	.40L	1.14L	C	C H		5600000000			2	13	126623 K5		4	87
21108+0023		49.6	31	52	−31	22	16	70	3	.25L	.34L	.40L	1.41	C	F C		7500000020								
21108+0839		49.9	29	59	−26	67	12	70	3	.25L	.25L	.77	2.10	CC	BB		7500000000			3	9	U11701		41	148
21109+0644		54.3	17	58	−27	25	6	72	4	.96	.27:	.40L	1.34	BD	ADF	0	3600000130		8						
21110+0012		0.8	48	51	−31	28	18	72	3	.25L	.26L	.40L	2.35	C	FFD		6600000210		4						
21111+0545		10.1	54	57	−28	35	6	72	4	.63	.32L	.40L	1.01L	B	BE		3600000000			1	13	126631 K5		2	83
21112+0905		12.1	51	60	−26	44	36	71	2	.25L	.67L	.40L	1.31	D	LE		7500100120		8	1	32	X2111+091		96	8
21112+0027		13.1	59	52	−31	52	28	72	3	.31L	.26L	.40L	2.44	C	KE		6500000570		4	1	32	X2111+004		141	4
21115+0903		30.1	42	60	−26	80	11	70	2	.28	.25L	.40L	1.29L	C	C		7500100000								
21116+0158		40.1	11	53	−30	29	7	71	3	.25L	.60	3.87	6.81	CCC	BAA		1300000000			3	9	U11703		30	143
21118+0827		52.3	8	59	−26	79	8	70	3	.61	.35L	.40L	1.28L	E	BD		8500000000			1	13	126641 K2		5	78
21120+0428		0.4	52	56	−29	43	8	71	3	1.98	.54	.40L	1.00L	BC	AB	0	2600000000			3	13	126642 K5		5	75
21120+0736		1.4	5	59	−27	35	7	71	3	34.15	25.55	3.35	1.18:	BBDC	AAAC	9	0400000000		29						
21120+0948		2.9	1	60	−26	25	7	70	3	2.16	.62	.40L	1.00L	BC	AA	1	1600002000			3	13	126643 F5		4	45
21121+0841		9.2	56	60	−26	84	34	71	2	.25L	.32L	.53L	1.25	D	IID		6500000000								
21121+0958		9.7	10	61	−26	56	7	70	3	.67	.25L	.40L	1.00L	B	AK K		1500000000								
21122+0403		13.8	22	55	−29	44	8	71	3	1.05	.39:	.40L	1.00L	BF	AD	0	0600000000			2	2	DO 7266		63	105
21123+0126		21.8	31	53	−31	49	7	70	2	.40	.26L	.40L	1.24L	C	CNKH		2500010000			2	13	126647 K5		11	85
21123+0237		23.6	32	54	−30	41	11	71	3	.25L	.25L	.68	2.30	DC	CB		1400000100			4	9	U11708		32	141
21124+0423		24.8	28	56	−29	76	12	72	2	.35	.25L	.40L	1.17L	D	C		2600010000			2	13	126648 K5		6	90
21125+0728		32.3	52	58	−27	39	7	71	3	.62	.25L	.40L	1.00L	B	BM		1400020000			1	13	126650 K5		11	85
21125+0148		35.6	12	53	−30	51	16	71	2	.30L	.25L	.46	1.20:	FF	E DC		1500000000								
21126+0655		41.3	47	58	−27	43	9	71	3	.25L	.25L	1.06	2.43	CB	MBB		1400000020		8	2	12	ZG 2112+06		48	156
21128+0908		48.5	28	60	−26	111	39	70	2	.26L	.50L	.40L	1.33	C	G E		4600000100								
21130+0240		4.0	1	54	−30	52	28	72	2	.44L	.68L	.40L	.97	F	LK D		1500000000								
21133+0502		19.3	20	56	−29	23	7	71	3	4.99	1.12	.40L	1.00L	BC	AAL	0	1500000000			5	*13	126662 +++		2	40
21133+0903		19.3	41	60	−26	22	7	70	3	6.84	2.46	.45:	1.00L	BBC	AADI	0	7600000000		01	4	1	T EQU		12	3
21135+0552		30.0	55	57	−28	58	10	71	3	.36L	.25L	.73	1.16:	CE	GBB		1500000000			1	*41	21135+0553		20	12
21135+0919		31.1	56	60	−26	44	11	70	3	.25L	.25L	.71	1.79	CC	BB		6580000100			1	12	ZG 2113+09		67	155
21136+0411		39.3	46	56	−29	46	7	72	4	.34	.26L	.40L	1.13L	C	BK F		0601000000			1	13	126667 G5		1	80
21137+0751		44.8	11	59	−27	70	29	70	2	.25L	2.34L	.40L	1.57	D	J C		3600000100								
21140+0911		4.9	5	60	−26	50	11	70	2	.30	.29L	.40L	1.01L	C	D G		6600110000			2	13	126671 K2		10	87
21142+0906		16.3	27	60	−27	48	10	70	3	.41	.25L	.40L	1.00L	C	BD		6601100000			1	13	126674 K2		8	86
21144+0049		26.2	5	53	−31	69	12	72	2	.31	.27L	.40L	1.23L	C	D		2500000000			1	13	126678 K0		21	85
21144+0448		28.5	53	56	−29	35	10	58	3	.58	.25L	.40L	1.04L	C	BE		2501000000			1	2	DO 7289		75	98
21146+0514		40.2	56	57	−29	110	32	70	2	.25L	.61L	.45L	1.22	D	HDE		2501000000								
21147+0342		42.8	14	55	−30	72	12	72	2	.29	.28L	.40L	1.37L	C	C		0500000000			1	13	126679 K2		26	78
21147+0640		46.2	47	58	−28	90	13	70	2	.24	.25L	.57L	1.33L	E	G N		0500000000								
21149+0801		57.5	23	59	−27	28	7	70	3	1.37	.33:	.40L	1.00L	BD	AC	0	3600000000			1	13	126685 K2		5	72
21150+0910		0.3	58	60	−27	43	35	70	2	.25L	.37L	.40L	1.46	D	G E		5500000040		8						
21150+0513		4.5	39	57	−29	60	10	71	2	.35	.45L	.40L	1.00L	C	BI		2500000000			1	2	DO 7295		75	106
21152+0325		14.4	40	55	−30	57	7	71	3	.50	.25L	.40L	1.00L	B	B		0600000000			1	2	DO 7297		71	111
21152+0923		17.5	18	61	−27	74	13	70	3	.42L	.25L	.54	1.00L	C	DDD		5600000000								
21154+0240		26.3	48	54	−30	36	5	72	4	1.70	.42	.40L	1.00L	BD	AB	0	0500000000			2	13	126691 K5		8	72
21157+0058		43.1	60	53	−31	46	8	71	3	.58	.27L	.40L	1.00L	B	BF		3600010000			1	13	126694 K0		3	77
21158+0732		49.6	57	59	−28	22	7	71	3	13.28	4.06	.74	1.00L	BBC	AAB	0	1600000000		18	6	13	126695 MB		5	85
21158+0245		53.3	48	55	−31	60	13	71	3	.25L	.25L	.74	1.35:	CC	AB		0500000100								
21160+0848		3.0	57	60	−27	82	18	71	2	.28L	.25L	.53	1.33:	FC	DB		8600000000			1	2	DO 7306		84	98
21161+0141		8.9	36	54	−31	69	7	72	4	.45	.26L	.40L	1.19L	B	B F		0501000000			2	13	126699 K5		14	85
21163+0203		18.5	3	54	−31	29	8	72	4	.25L	.25L	.82	1.55	BC	BB		0400000000			1	27	MKN 513		3	
21164+0538		27.7	20	57	−29	89	29	71	2	1.21L	.30L	.40L	1.06	D	M D		1500000000			2	12	ZG 2116+05		60	155
21165+0857		34.7	34	60	−27	80	24	71	2	.25L	.35L	.40L	1.94	D	F D		6580000050		8	1	32	X2116+089		154	8
21167+0818		42.7	57	60	−27	48	12	70	3	.25L	.25L	.60	1.17	CE	M DB		2600000110								
21172+0848		14.6	24	60	−27	49	10	70	3	.25L	.49L	1.09	1.89	CC	NCBB		3500000000								
21172+0429		16.3	17	57	−30	61	34	70	2	.25L	.67L	.40L	.92	C	E E		5601000000								
21180+0101		0.2	29	53	−32	39	10	71	3	.38	.29L	.40L	1.00L	C	EF		0600000000			1	13	126713 G5		25	81
21182+0728		13.9	21	59	−28	62	16	71	3	.47L	.54L	.55L	1.06	C	CB		2500000000								
21185+0701		31.3	7	59	−29	68	31	70	2	.26L	.34L	.40L	1.06	D	E E		2500000000								
21185+0708		34.3	17	59	−29	19	7	71	3	11.56	3.18	.51:	1.00L	BBD	AAC	0	2500000000			5	13	126719 K5		31	60
21185+0857		34.4	54	61	−27	46	11	70	3	.25L	.25L	.54	1.32:	DC	KBC		2600000100			3	9	U11725		66	153
21187+0437		43.3	52	57	−30	52	9	71	3	.51	.28L	.40L	1.03L	C	BK		2500000000								
21188+0245		49.5	37	55	−31	49	8	71	3	.73	.31L	.40L	1.03L	C	CE		0500100000			2	*13	126723 K0		13	73
21188+0240		52.7	28	55	−31	55	9	71	3	.45	.25L	.40L	1.07L	E	DF		0500100000			3	*13	126724 K0		12	75
21191+0644		8.4	39	59	−29	41	7	71	3	1.01	.38L	.40L	1.00L	B	AB		1500000000			1	13	126728 M0		10	82
21191+0522		10.7	5	58	−30	50	12	71	3	.41	.27L	.40L	1.00L	E	DN		1600010000								
21192+0930		15.0	43	61	−27	66	7	70	3	.64	.25L	.40L	1.00L	B	A		1500000000			1	13	126731 K5		5	85
21192+0252		15.9	7	55	−31	35	12	71	3	.34	.25L	.40L	1.00L	D	C G		0500000000								
21194+0350		27.7	34	56	−31	55	35	70	2	.25L	.52L	.40L	1.12	D	K D		1500000020		8						
21195+0407		30.8	53	57	−30	59	7	71	3	.89	.27L	.40L	1.00L	B	AF		1500100000			1	13	126735 K0		3	68
21196+0406		37.4	41	57	−31	51	11	71	3	.48	.25L	.40L	1.03L	C	C		1600100000			1	13	126736 K5		12	85
21200+0242		3.3	12	55	−31	53	7	71	3	.56	.25L	.40L	1.00L	C	BD		0500010000			1	13	126744 F8		13	65
21201+0433		9.3	41	57	−30	62	20	70	2	.35L	.38L	.47	1.15:	FF	FFC		0500000000								
21202+0031		14.5	25	53	−33	30	8	71	3	1.40	.38	.40L	1.00L	BD	ADH	1	0500000000								
21204+0635		25.7	50	59	−29	56	8	70	3	.53	.25L	.40L	1.08:	D	D CLMG		0500000000			2	13	126749 A0		14	50
21205+0317		31.2	52	56	−31	54	8	71	3	1.38	.34	.40L	1.00L	BD	AB	1	1500000000			2	13	126752 K5		10	87
21205+0037		31.8	18	53	−33	48	10	71	3	1.00	.48	.40L	1.00L	CD	ACL	1	0500000000			2	2	DO 7349		76	
21206+0653		37.4	49	59	−29	56	12	70	3	.25L	.25L	.57	1.38	CC	NBD		1400000010			1	12	ZG 2120+06		25	156
21207+0102		46.8	35	54	−33	45	8	71	3	.25L	.26L	1.18	2.67	CC	DAB		0400000010								
21212+0020		12.3	46	53	−33	63	9	71	3	.40	.25L	.40L	1.00L	C	C		0500010000			1	13	126760 K		26	85

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
21212+0127	13.4	53	54–32	45	7	71	3	.50	.25L	.40L	1.00L	B	AC		0500000000			1	13	126765 K0		10	80
21212+0430	14.1	51	57–31	51	8	71	3	.47	.26L	.40L	1.10L	E	B H		0500000000			2	13	126766 M0		8	88
21213+0613	19.9	14	59–30	32	7	71	3	2.77	1.35	.40L	1.00L	BC	AAF	0	0500000000			1	2	DO 7357		53	121
21222+0317	12.5	54	56–32	47	8	71	3	.63	.33L	.40L	1.00L	C	ADGF		0500010000			2	13	126777 K5		8	87
21228+0302	49.3	22	56–32	25	6	71	3	2.84	.91	.40L	1.00L	BC	AAL	1	0500000000								
21229+0405	55.3	52	57–31	42	10	71	3	.25L	.25L	.73	1.94	CC	K BB		0500000000			2	12	ZG 2122+04		22	148
21230+0924	1.6	54	62–28	54	10	69	2	.52	.25L	.40L	1.00L	C	B		0400000000			2	13	126788 K5		12	85
21231+0447	9.6	51	58–31	114	40	71	2	.63L	.42L	.40L	.95	D	HI G		1500000000								
21235+0514	34.8	12	58–31	44	12	71	3	.30L	.25L	.56	1.30	CC	GI CB		1500000000			1	12	ZG 2123+05		21	156
21238+0955	51.9	40	63–28	62	11	69	2	.37	.25L	.40L	1.03L	C	D		0500000000			1	13	126792 G5		4	82
21239+0053	54.9	10	54–33	48	8	70	2	.35	.25L	.40L	1.17L	C	B M		0401000000			1	13	126794 F5		4	63
21243+0651	22.6	28	60–30	38	10	70	3	.25L	.25L	.63	1.53	CC	L BC		0400000110								
21246+0624	38.6	52	60–30	45	7	70	3	2.64	1.02	.40L	1.00L	BC	AADE	1	0500001000								
21246+0605	40.9	41	59–30	44	7	71	3	.66	.32L	.40L	1.00L	B	BE		0401001000								
21247+0641	42.0	38	60–30	53	7	71	3	.73	.25L	.40L	1.00L	B	BC G		0500000000			1	13	126802 K0		6	82
21247+0651	44.9	7	60–30	67	6	70	3	1.03	.24:	.40L	1.00L	BF	AE N	1	0500000100			1	2	DO 7397		29	96
21247+0523	45.2	0	59–31	65	14	71	3	.25L	.29L	.61	1.37	CC	HKCC		0500000000								
21249+0828	59.5	20	61–29	32	7	70	4	5.26	2.47	.50	1.00L	FEC	AAB	9	0520000000			2	2	DO 7402		63	
21250+0843	1.5	29	62–29	63	13	70	2	.29	.28L	.59L	1.00L	C	D I		0500000000			1	2	DO 7401		42	108
21250+0205	1.6	41	56–33	25	6	71	3	2.90	.80	.40L	1.00L	BC	AB F	0	1500001010			1	16	13716 M5		5	108
21254+0157	29.5	50	55–33	38	25	70	2	1.25L	.27L	.60L	1.20	D	I NE		1500000000								
21255+0358	30.3	27	57–32	32	9	71	3	.25L	.25L	1.26	1.83	CC	BC		0400000000								
21259+0758	57.1	37	61–29	25	6	70	4	8.38	2.22	.39	1.00L	CBC	AAD	1	0400001000			6	13	126818 M0		5	66
21260+0816	1.3	13	61–29	64	8	70	3	.81	.25L	.40L	1.00L	B	BE		0400010000			2	13	126819 K5		11	86
21261+0356	9.4	9	57–32	28	7	71	3	.25L	.37	1.92	2.76	CCC	AAA		0300000000			1	12	ZG 2126+03		53	156
21263+0946	20.7	24	63–28	56	8	70	3	.42	.25L	.40L	1.00L	C	B D		0500000000								
21264+0324	25.4	32	57–32	86	16	71	2	.68L	.27L	.47	1.00L	C	L CH		0500000000								
21264+0433	26.3	47	58–32	107	26	70	2	1.18L	.36L	.42L	1.11	D	I EC		4400000000								
21265+0758	32.7	27	61–30	33	7	70	3	5.38	2.41	.54	1.00L	BBC	AACI	2	0400000000			1	8	EIC 857		13	10
21268+0120	53.4	56	55–34	77	17	70	2	.80L	.27L	.36	1.43L	F	E		0300000000								
21270+0702	0.3	38	61–30	31	7	70	4	1.39	.77	.40L	1.00L	BC	AAH	8	0400100000								
21270+0621	5.8	46	60–31	33	8	70	3	1.41	.32:	.40L	1.00L	BD	AD	0	0400100000			1	13	126834 K0		11	66
21271+0639	8.5	36	60–31	36	7	70	3	.72	.25L	.40L	1.00L	C	AMD		0500000000			1	13	126836 K2		1	83
21271+0627	9.6	47	60–31	26	8	70	3	.25L	.32:	3.20	5.78	ECC	CAA		0200100000			2	12	ZG 2127+06		59	150
21271+0700	10.0	8	61–30	88	14	70	2	.27	.25L	.40L	1.29L	C	C		0400100000			1	13	126837 K5		6	85
21272+0500	13.5	41	59–32	28	18	71	3	.25L	.27L	.45L	2.80	C	HC		2380001350		C	1	32	X2127+050		52	12
21272+0759	14.9	57	61–30	50	8	70	3	.86	.29L	.40L	1.00L	C	AF		0400000000			1	2	DO 7424		90	111
21282+0215	15.1	32	56–33	50	11	71	3	.42	.30L	.40L	1.00L	C	CE D		2400000000			1	13	126851 K2		2	83
21282+0637	15.6	48	60–31	25	12	70	3	.32	.25L	.40L	1.00L	E	C		0400000000								
21285+0425	31.0	7	58–32	89	27	70	2	1.78L	.28L	.69L	1.87	C	I DF		7500000060		8	1	32	X2128+044		71	8
21286+0521	38.6	28	59–32	40	8	70	3	2.88	.81	.40L	1.00L	BC	AA	0	1400001000			3	13	126860 M0		10	85
21288+0233	50.2	34	57–33	88	9	70	2	.40	.31L	.40L	1.08L	C	B		0300000000			1	2	DO 7449		88	90
21288+0356	50.2	33	58–32	81	23	70	2	.40L	.62L	.54L	1.12	F	GB		5400000000								
21288+0216	52.5	15	56–33	43	8	71	3	.25L	.32L	1.93	3.68	CC	DAA		2201000000			3	9	U11759		70	136
21290+0630	3.1	23	60–31	33	9	70	3	.40	.25L	.40L	1.00L	F	B		0400010000								
21290+0313	5.4	57	57–33	66	11	71	3	.38L	.27L	.58	.88:	CD	H BC		1500000100								
21292+0430	16.9	41	59–32	75	26	71	2	.25L	.56L	.40L	1.68	D	F C		6682000000								
21293+0423	22.4	56	58–32	60	34	71	2	.25L	.55L	.40L	1.11	D	M F		7601000000								
21294+0504	25.4	22	59–32	46	8	70	3	.81	.25L	.40L	1.22L	B	BF F		1400000000			1	13	126868 K2		11	76
21295+0253	34.3	26	57–33	73	26	70	2	1.70L	.57L	.40L	1.26	D	I B		2400000000								
21298+0435	51.0	2	59–32	81	17	71	3	.25L	.42L	.40L	1.81	C	B C		9501000000								
21299+0621	56.3	35	60–31	35	10	70	3	.43L	.31L	.81	1.57	CD	KGBB		0400000000			2	12	ZG 2129+06		42	151
21299+0954	59.6	52	64–29	66	10	68	3	.29L	.32:	.52	1.00L	DC	DBG		1500000010			5	*9	U11763		68	143
21300+0228	4.2	30	57–34	60	10	71	3	.39L	.25L	.83	2.00	CC	BB		4400000000			1	12	ZG 2130+02		40	148
21302+0145	17.2	55	56–34	48	7	71	3	.59	.25L	.40L	1.00L	B	BD		0400000000			2	13	126880 K5		10	87
21303+0430	18.3	0	59–32	26	16	70	4	.25L	.30L	.40L	1.94	C	I JFB		9581000000								
21306+0938	36.0	12	64–29	70	9	68	2	.39	.25L	.40L	1.28L	F	C		1400100000			3	*13	126881 M0		9	87
21306+0655	38.6	38	61–31	40	7	70	3	4.58	1.74	.40L	1.00L	BC	AAG	1	0500000000			5	2	DO 7466		69	108
21306+0420	40.7	24	59–33	65	9	70	3	.46	.32L	.40L	1.02L	C	BE		9602100000			1	13	126884 K0		7	75
21306+0612	41.0	13	60–32	77	9	70	3	.43	.26L	.40L	1.00L	C	CJ		0400000000			1	13	126885 M0		12	90
21308+0303	50.9	23	57–33	47	6	71	3	.89	.29L	.40L	1.01L	B	AG		2501000000			2	13	126888 K5		8	85
21308+0422	51.9	55	59–33	84	7	70	4	.59	.25L	.40L	1.20L	B	B		9602100000			2	13	126887 M0		8	91
21311+0923	9.8	27	63–30	63	21	69	2	.47L	.25L	.32	1.13L	C	HD		0400000000			2	*41	21311+0923		18	12
21315+0109	30.2	35	56–35	60	8	71	3	.38	.25L	.40L	1.00L	C	C		0500000000			1	13	126893 K2		1	77
21315+0203	30.4	23	57–34	93	9	70	2	.39	.29L	.40L	1.56L	C	CM		5600000000			1	13	126892 K0		2	80
21316+0833	39.8	21	63–30	64	17	69	2	.39L	.56L	.50	1.10L	C	J DC		0300000000			3	12	ZG 2131+08		38	151
21319+0018	59.1	53	55–35	60	14	71	3	.25L	.25L	.55	1.18:	CD	DG		0500000000								
21321+0153	8.6	33	57–34	30	22	70	2	.25L	.26L	.40L	1.86	C	LD		5481000030								
21321+0136	10.0	20	56–35	41	6	71	3	39.76	11.35	1.91	1.00L	BBC	AAAE	0	6500000000	18		4	13	126901 MB		2	67
21323+0228	20.0	41	57–34	31	7	71	3	.59	.25:	.40L	1.00L	BD	BC	0	4600000000			1	1	WW AQR		15	3
21329+0705	56.0	52	62–31	72	12	70	2	.29L	.25L	.67	1.19L	C	BG		0500000000								
21331+0500	6.9	42	60–33	49	11	70	3	.31	.25L	.40L	1.00L	C	C		1600010000								
21332+0149	12.8	51	57–35	63	22	71	3	.25L	.25L	.40L	2.08	C	EG D		9600000160								
21333+0714	21.0	39	62–31	38	7	68	3	.68	.25L	.40L	1.00L	B	B		1600000000			2	13	126914 F8		19	88
21335+0215	31.1	14	57–34	91	32	71	2	.25L	.27L	.40L	1.00	E	H E		7700000000								
21336+0742	38.0	40	62–31	58	15	68	3	.35L	.27L	.44:	1.27	CC	KKDB		1501100000			2	12	ZG 2133+07		36	148
21337+0202	45.1	37	57–35	80	26	71	3	.25L	.25L	.40L	1.15	C	HJC		7600000000								
21337+0554	45.2	50	61–32	73	9	70	2	.55	.25L	.40L	3.73L	F	E D		0200010000			1	13	126918 K2		14	78
21337+0155	45.5	26	57–35	44	28	71	3	.25L	.60L	.40L	1.76	C	N D		6601000020								
21339+0739	55.8	24	62–31	60	7	68	3	.44	.25L	.40L	1.03L	D	B		1500100000			1	13	126922 K2		14	76
21341+0154	11.4	44	57–35	43	21	70	3	.25L	.31L	.40L	1.82	C	FJLC		8601000100								
21344+0732	25.2	43	62–31	73	17	69	2	.28L	.25L	.34	1.30L	D	D		1500120000		1						
21346+0729	40.0	49	62–31	62	7	68	2	.37	.34L	.40L	1.18L	C	CG		1500120000		1						
21347+0826	44.6	51	63–31	54	8	67	2	.49	.27L	.40L	1.03L	C	BI		0600000000			2	13	126931 K5		11	85
21347+0208	47.8	39	57–35	71	9	70	2	.25	.27L	.40L	2.96L	C	A J		9501110108			1	2	DO 7512		37	91
21350+0021	2.9	27	56–36	32	6	71	3	.95	.40L	.40L	1.00L	B	AC H		0500000000			2	13	126934 K2		8	76
21352+0519	16.1	28	60–33	59	8	70	2	1.23	.42	.40L	1.00L	CF	AC	0	0500000000								
21354+0159	27.8	30	57–35	58	7	71	3	.96	.55L	.40L	1.01L	B	AB		9700000000								
21365+0526	30.3	45	61–33	29	6	68	3	.99	.51	.40L	1.00L	BD	AC K	0	2500000000								
21367+0804	44.3	27	63–32	26	7	67	2	12.73	6.12	.98	1.68L	BBC	AABL	0	0500000000	01		6	1	EM PEG		9	3
21369+0902	59.9	39	64–31	33	8	67	2	3.44	1.00	.40L	1.11L	BC	AAL	0	0500000000			5	13	126964 M5		16	85
21370+0201	1.2	3	58–35	23	6	71	3	3.45	.92	.40L	1.00L	BC	AB	0	9700000000			4	13	126965 K0		6	52
21372+0603	13.4	14	61–33	48	9	68	3	.25L	.25L	.77	3.17	CB	BB		3500000200			4	9	U11786		50	143
21373+0519	22.0	8	61–33	78	37	69	2	.27L	.26L	.40L	1.03	C	K E		3600000000								
21375+0056	33.5	49	57–36	45	5	71	3	1.17	.20:	.40L	1.00L	BE	AD H	0	0500000000			2	13	126970 K5		6	85
21382+0340	16.3	6	59–35	53	9	70	2	2.41	.45:	.40L	1.04L	BE	AC	0	2500000000			2	13	126985 K5		8	70
21383+0420	22.6	35	60–34	55	11	69	3	.40L	.25L	.61	1.25L	C	CC		1501000000								
21390+0227	2.9	38	58–35	46	26	70	2	.25L	.25L	.40L	1.74	C	C		9680100020		8						
21391+0456	9.8	4	61–34	88	35	68	2	.80L	.66L	.40L	1.35	D	E		6600000000								
21391+0620	11.4	30	62–33	100	25	68	2	.68L	.64L	.40L	1.71	D	B		9600000010								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

ORIGINAL PAGE IS
OF POOR QUALITY

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
Name		Galactic Coords		Uncertainty																		
α h m.	δ ° ′	α (s)	δ (″)	l	b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
21392+0230		12.4	11	58	−35	35	9	70	2	1.84	1.65	.40L	2.95L	BC	AACF	0	9501100020		8						
21393+0653		20.2	37	63	−33	32	8	68	2	.46	.25L	.40L	1.15L	C	C		6600000000								
21393+0628		24.0	55	62	−33	38	28	68	2	.25L	.28L	.40L	1.85	F	I E		9500000030								
21395+0328		30.5	18	59	−35	72	6	69	3	.60	.25L	.40L	1.49L	E	B J		0600000000								
21395+0813		32.7	54	64	−32	79	15	67	2	.25L	.25L	.52	1.22:	CD	DE		1500110000								
21396+0436		36.4	14	61	−34	53	6	68	2	.66	.29L	.40L	1.25L	F	BF		4600000000			1	13	126998 K2		25	75
21396+0103		37.3	24	57	−36	37	8	70	3	5.35	1.31	.40L	1.00L	BC	AAI H	3	2500000000			3	13	126997 K5		4	57
21396+0945		39.4	38	65	−31	37	10	67	2	.58	.43L	.40L	1.00L	C	BC		0500000000			2	13	126999 K2		19	85
21397+0615		42.6	7	62	−33	23	19	68	2	1.02L	.25L	.40L	2.12	C	NM B		9500000010								
21397+0811		42.8	10	64	−32	54	9	67	2	.39	.49L	.40L	1.18L	C	CE		1600110000			1	13	127001 K2		1	83
21397+0527		45.2	7	61	−34	33	7	68	2	18.40	4.55	.81	1.00L	BCC	AAB	0	5800000000			7	13	127002 M0		2	55
21397+0632		45.4	50	62	−33	37	27	68	2	.84L	.64L	.40L	1.73	D	I J C		9680000020								
21398+0411		52.8	49	60	−35	51	19	69	3	.25L	.29L	.40L	1.37	E	H E		3600000000								
21400+0635		2.0	15	62	−33	67	21	68	2	.25L	.25L	.40L	2.20	D	C		9580000030								
21400+0557		5.2	1	62	−34	66	13	68	2	.25L	.25L	.64	1.00L	C	BH		7600000000								
21401+0238		6.4	6	59	−36	78	18	70	2	.25L	.43L	.40L	2.92	C	N C		9500000020								
21401+0958		10.7	48	66	−31	73	11	67	2	.37	.32L	.40L	1.05L	C	CK M		0500000000			1	13	127009 K0		12	70
21402+0523		17.1	48	61	−34	71	8	68	2	.58	.28L	.40L	1.49L	D	AI		5600000000								
21404+0036		28.5	12	57	−37	70	19	70	3	.25L	.28L	.40L	1.43	C	B		2400000020								
21407+0501		43.7	46	61	−34	46	29	68	2	.25L	.25L	.40L	3.24	D	G E		5500000030								
21410+0709		2.8	36	63	−33	58	9	68	2	.55	.28L	.40L	1.00L	C	BM		1700000000								
21410+0018		4.0	11	57	−37	78	12	70	2	.64	.26L	.40L	1.15L	D	A		4400000000			1	13	127018 G5		27	71
21411+0242		6.9	37	59	−36	36	19	70	3	.25L	.25L	.40L	2.93	C	KC		7501000040								
21411+0717		10.8	55	63	−33	32	7	68	2	1.13	.36L	.40L	1.60L	C	AE M		0600000000			1	13	127021 K0		2	66
21416+0923		40.9	44	65	−32	67	9	67	2	.35	.30L	.40L	1.32L	C	BH		1600010000								
21417+0938		44.1	44	66	−31	41	7	67	2	103.91	25.04	4.04	1.23L	BBD	AAA	0	1600000000	18		4	13	127029 K0		7	25
21417+0258		47.3	51	59	−36	28	5	69	3	.52	.25L	.40L	1.22L	B	B		4500000000			2	13	127031 K5		3	85
21417+0558		47.8	8	62	−34	56	10	68	2	.69	.26L	.40L	1.00L	C	DE		3400000000			1	2	DO 7573		35	106
21421+0208		11.7	39	59	−36	28	16	69	3	.25L	.25L	.40L	3.84	C	I C		4500100240								
21422+0245		15.8	38	59	−36	18	5	68	2	2.20	.63	.40L	1.14L	BD	AB	0	4500000000			2	13	127036 K2		7	70
21423+0210		23.3	8	59	−36	40	28	69	2	.43L	1.34L	.40L	3.00	C	N E		4500100270								
21426+0534		36.6	46	62	−34	61	10	68	2	.35	.26L	.40L	1.40L	C	D M		2600000000			2	13	127040 K5		13	87
21427+0952		43.7	20	66	−31	49	12	67	2	.26L	.40L	.58	1.52:	CD	FBD		0500000000			1	12	ZG 2142+09		66	150
21427+0808		45.4	41	64	−33	56	28	67	2	.25L	.57L	.40L	1.69	F	C		3500000000								
21427+0226		46.6	8	59	−36	17	5	68	2	1.45	.43	.40L	1.10L	CD	AB	0	6500000000			1	2	DO 7584		66	83
21430+0816		3.6	23	65	−33	97	33	67	2	.25L	.25L	.40L	1.40	C	N D		3500000020		8						
21433+0745		19.2	33	64	−33	76	8	68	2	.39	.25L	.40L	4.11L	C	C K		4400000000			1	13	127045 G5		27	75
21434+0714		25.4	18	64	−33	76	19	68	2	.25L	.33L	.40L	2.59	C	FKC		1300000010								
21436+0643		36.2	17	63	−34	63	9	68	2	.99	.25L	.40L	1.00L	C	B		2600000000			2	13	127049 M0		9	88
21438+0927		49.5	6	66	−32	61	16	67	2	.39L	.26L	.54	1.12:	CD	CC		1600000000			1	12	ZG 2143+09		24	156
21442+0052		15.1	13	58	−37	27	17	69	3	.25L	.35L	.40L	2.32	C	G D		5500010240		C	1	32	X2144+008		52	12
21442+0007		17.2	21	57	−38	35	6	69	3	.25L	.27L	2.10	3.85	CC	KAA		9400000008								
21444+0128		26.6	57	58	−37	46	13	68	2	.25L	.26L	.51:	2.11	CC	FB		1400000000			4	9	U11810		69	146
21444+0656		29.5	35	64	−34	45	9	68	2	1.37	.39	.40L	1.00L	CD	AC	0	2401000000			3	13	127057 K5		2	82
21446+0954		39.3	25	66	−32	39	9	67	2	.79L	.37L	1.26	2.96	CC	FGAB		4400000100								
21446+0410		40.1	18	61	−35	56	11	68	2	.41	.33L	.40L	1.24L	C	CK		0600000000			1	13	127059 K0		14	76
21452+0312		15.3	4	60	−36	32	21	68	2	.25L	.25L	.40L	1.96	C	M B		2400000020								
21455+0008		31.4	16	57	−38	42	12	69	3	.29	.29L	.40L	2.76L	E	EI GD		7580100128		8	2	1	TY AQR		13	3
21455+0853		35.6	50	66	−33	52	19	67	2	1.27L	.26L	.58	1.63L	D	CH		3500100210			1	39	4CP08.63		102	178
21456+0858		41.2	58	66	−33	69	34	67	2	.35L	.80L	.40L	1.69	F	E		2500100210								
21460+0315		0.2	33	60	−36	49	22	68	2	.25L	.32L	.40L	1.84	D	C		6400000010								
21461+0614		9.8	41	63	−34	74	9	68	2	.52	.25L	.40L	1.32L	D	B L		0501010000			1	13	127077 K5		22	85
21462+0903		16.5	38	66	−33	71	30	67	2	.25L	.25L	.40L	1.36	F	D		2501000010								
21462+0658		16.7	21	64	−34	19	7	67	2	4.61	1.90	.46:	1.00L	BCD	AAF	0	0400000000			2	2	DO 7604		28	108
21463+0913		23.4	10	66	−33	30	21	69	3	.25L	.25L	.40L	2.15	C	LF C		7500000020		8						
21466+0922		37.4	1	66	−33	38	29	69	2	.39L	.26L	.40L	1.58	C	C		9600100000								
21467+0924		46.6	25	66	−33	82	34	69	2	.25L	.25L	.40L	1.22	D	F		9600100000								
21468+0318		51.6	49	61	−36	54	27	68	2	.25L	.33L	.40L	1.87	C	F E		9401100020								
21469+0553		56.8	26	63	−35	83	9	68	2	.72	.31L	.40L	1.17L	C	BF		1500000000			2	13	127090 K5		22	82
21470+0316		4.0	47	61	−37	50	9	68	2	.43	.34L	.40L	1.25L	C	CD		9500100020			1	13	127094 K2		11	90
21473+0458		21.0	45	62	−36	59	9	68	2	.50	.25L	.40L	1.24L	C	BL		0500000000			1	13	127100 K0		6	75
21473+0125		22.1	17	59	−38	54	8	68	2	.63	.35L	.40L	1.00L	D	AI		0500010000								
21474+0323		26.5	52	61	−37	38	38	68	2	.25L	.54L	.40L	1.85	C	HG		9500000010								
21475+0220		30.7	10	60	−37	34	6	68	2	2.57	1.15	.40L	1.14L	BC	AAI I	0	0300000000								
21477+0502		45.9	3	62	−36	35	11	68	2	.25L	.27L	1.14	1.54	CC	KAB		0400000000								
21479+0031		59.5	11	58	−38	80	10	69	2	.60	.27L	.40L	1.25L	F	B M		0300000000			1	13	127103 K2		6	77
21481+0040		7.4	49	58	−38	54	15	68	2	.25L	.64L	.53	1.48:	CD	GCC		1300000100			3	9	U11825		24	153
21485+0553		32.3	41	63	−35	58	7	68	2	.46	.30L	.40L	1.00L	C	BE		1501000000			1	13	127107 M0		8	86
21489+0848		57.7	32	66	−33	21	10	69	3	.34	.25L	.40L	1.00L	C	C N		0500011000								
21490+0032		0.5	8	58	−39	56	8	69	2	.74	.31L	.40L	1.21L	C	BD		2300000000			1	13	127114 K0		6	68
21493+0838		20.7	9	66	−34	52	8	67	4	.45	.26L	.40L	1.00L	D	DK F		0500000000			1	13	127120 K5		17	85
21497+0809		46.3	58	66	−34	30	12	68	2	.26L	.25L	.48	1.21	CC	CC		0401000100								
21504+0821		26.1	8	66	−34	82	19	67	2	.27L	.57L	.31	1.14:	CF	HDE		0400000000								
21506+0051		37.3	14	59	−39	70	8	68	2	.54	.25L	.40L	1.00L	E	D		2401010000								
21506+0225		38.6	28	60	−38	83	14	68	2	.41L	.27L	.58	1.26L	E	BH		0400000000								
21507+0612		45.6	55	64	−35	23	6	69	3	1.90	.83	.40L	1.00L	BC	AB J	1	4500001000								
21513+0415		22.4	49	62	−37	61	12	68	2	.45L	.25L	.52	1.88L	C	BC		0500000100								
21514+0604		25.7	9	64	−36	72	26	69	3	.38L	.27L	.40L	1.14	C	G C		4500000000								
21514+0637		28.1	41	65	−35	49	6	69	3	1.11	.39	.40L	1.00L	CD	AC E	0	2600000000			2	13	127141 G0		2	65
21519+0852		54.9	22	67	−34	74	14	66	2	.43L	.26L	.49	1.36L	C	EC		1300000000								
21520+0242		1.1	21	61	−38	51	11	68	2	.33L	.25L	1.39	4.67	CC	E AA		1300000000			4	9	U11843		28	135
21521+0833		7.9	20	67	−34	53	8	66	2	.41	.25L	.40L	1.36L	D	CK		0401010000			1	13	127150 K5		13	85
21521+0021		10.4	36	59	−39	48	23	69	2	.25L	.49L	.50L	1.65	C	J MLC		4400000000								
21522+0610		14.2	50	64	−36	50	12	69	3	.42L	.28L	.49	1.53	CC	FHBD		3500000000			3	9	U11846		60	151
21528+0918		50.2	60	67	−34	73	10	66	2	.32	.25L	.40L	1.00L	C	E		1501000000								
21529+0028		54.7	52	59	−39	82	31	68	2	.25L	.56L	.40L	1.38	F	D D		3500000000								
21535+0951		32.4	38	68	−33	103	10	66	2	.56	.25L	.40L	1.11L	F	B C		0600000000			1	13	127166 K0		17	80
21537+0156		43.1	12	61	−39	50	12	68	2	.51L	.38L	1.50	3.61	DC	KBAA		0300000000			2	12	ZG 2153+01		74	146
21538+0718		49.5	58	66	−35	20	6	67	2	.95	.30L	.52L	1.04L	C	AJ N		0400000000			1	13	127172 M0		4	85
21538+0707		52.8	44	66	−35	51	9	67	2	.39L	.30L	1.36	2.28	CC	EBA		0480000000			4	6	A2153+07		47	
21539+0614		55.3	7	65	−36	55	10	67	3	.25L	.26L	.58	1.59	CC	KKBB		2500000000								
21541+0920		10.1	17	68	−34	78	8	66	2	.54	.44L	.40L	1.00L	C	BD		1500000000								
21541+0346		10.2	22	63	−38	42	6	69	3	1.58	.47	.40L	1.00L	BE	AB	3	3320000000			1	13	127180 K5		10	78
21545+0621		32.2	18	65	−36	73	8	66	3	.25L	.25L	.97	1.00L	C	KBF		0500000000								
21548+0452		48.0	36	64	−37	23	6	69	3	1.18	.31	.40L	1.00L	DD	AD L	0	0400010000								
21553+0414		18.6	6	63	−38	64	9	69	3	.28L	.29L	.81	1.14:	CC	HBD		2300000000								
21555+0604		32.7	15	65	−36	68	7	67	2	.82	.41L	.40L	1.83L	C	BC H		0400000000			1	13	127197 M0		19	87
21555+0046		34.2	12	60	−40	49	15	68	2	.25L	.29L	.71	1.50	CC	LKCB		0500000000			3	9	U11859		29	156
21556+0355		40.1	38	63	−38	34	16	70	2	.25L	.29L	.40L	1.00	E	EJD		3300000000								
21558+0240		52.0	1	62	−39	26	9	69	3	.37	.29L	.40L	1.12L	E	CI		0400000000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

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ORIGINAL PAGE IS OF POOR QUALITY

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
Name α h m. δ ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
21560+0017	4.3	49	59–40	73	9	69	2	.69	.25L	.40L	1.15L	C	B		0400000000			1	13	127204 K2	27	78
21571+0909	6.2	53	68–35	61	10	66	2	.45L	.25L	.69	1.76L	C	BD		0500000000			2	12	ZG 2157+09	8	151
21578+0119	48.6	25	61–40	81	7	69	3	.43	.31L	.40L	1.00L	C	BE		0500000000			1	2	DO 7667	66	103
21578+0837	51.7	24	68–35	46	7	67	2	1.82	.46	.40L	1.00L	BF	AC	0	0500100000			1	2	DO 7668	64	96
21580+0833	0.6	18	68–35	30	7	67	2	.89	.50L	.40L	1.12L	E	BL		0500100000			2	13	127227 M0	3	86
21581+0135	8.7	56	61–40	52	6	69	3	.81	.33L	.40L	1.00L	B	AB		0500000000			1	13	127230 M0	14	85
21585+0021	31.8	49	60–41	26	6	68	2	3.86	1.00:	.40L	1.03L	BD	AAG	0	0500000000			3	13	127235 K0	5	57
21585+0552	32.2	40	65–37	38	8	67	2	10.43	3.80	.72	1.17L	BCC	AAB	2	0400000000	01		4	1	V PEG	6	4
21586+0621	36.4	41	66–37	74	9	67	2	.36	.25L	.40L	1.06L	C	D		2400000000							
21586+0801	40.5	0	67–36	33	6	67	2	5.49	1.24	.40L	1.00L	BC	AAJ	1	0500000000			5	13	127239 K2	6	58
21589+0821	56.7	57	68–35	33	7	67	2	3.63	1.96	.40L	1.00L	BC	AAG	1	0500000000							
21592+0005	14.0	34	60–41	43	7	69	2	.26	.27L	.40L	2.84L	C	A G		0301000000			1	13	127241 K0	4	83
21594+0602	24.4	57	66–37	42	7	67	2	5.73	2.82	.51L	1.45L	BC	AAEG	1	0400000000			3	4	TMSS +10507	36	28
21594+0313	28.5	20	63–39	80	10	68	2	.36	.25L	.40L	1.00L	C	C		0500010000			1	2	DO 7682	80	93
21595+0413	31.7	39	64–38	19	6	67	2	.59	.41L	.40L	1.34L	C	AC		1401000000			1	13	127245 K5	9	83
21596+0109	37.6	34	61–40	53	7	69	3	.35	.27L	.40L	1.00L	C	C		0500000000			2	2	DO 7683	55	90
22001+0209	7.9	42	62–40	21	5	68	2	7.74	3.63	.60	1.00L	BCC	AAC	0	0500000000			1	1	VY PEG	9	3
22005+0256	34.3	14	63–39	50	6	67	3	.56	.25L	.40L	1.00L	B	CE		0500000000			1	13	127253 K2	23	80
22006+0340	38.6	53	64–39	67	13	67	2	.26L	.33L	.52	1.06L	D	I C		1400000000							
22007+0019	44.6	57	60–41	20	6	69	3	.25L	.47	3.20	5.67	DCC	LCAA		0200001000			3	9	U11882	40	143
22009+0511	54.1	53	65–38	45	7	67	2	3.13	.64	.47L	1.00L	CC	AAJ	0	0300000000			2	13	127256 K5	2	82
22014+0503	25.4	18	65–38	57	9	67	2	.69	.60L	.40L	1.02L	C	AG		0400000000							
22015+0143	30.0	12	62–40	20	6	68	2	4.63	2.15	.50L	1.00L	BC	AAE	0	0300000000			1	2	DO 7695	86	126
22017+0319	47.3	15	64–39	27	7	67	2	.66L	.74	1.13	1.24:	DCD	FBAB		0400010000							
22020+0959	4.0	53	70–35	53	10	66	2	.57	.25L	.40L	1.00L	D	B		0500000000			1	13	127267 K0	16	70
22028+0456	50.6	21	65–38	52	15	67	2	.41L	.25L	.52	1.60	CE	K EC		1400000000			3	9	U11901	55	153
22029+0023	59.9	8	61–41	44	6	68	2	.54	.33L	.40L	1.00L	C	CGFH		0500010000			1	13	127281 K0	23	80
22031+0448	9.3	48	65–39	26	6	67	2	10.34	2.69	.48	1.00L	BCC	AACL	0	1500000000			6	13	127285 K5	5	48
22032+0512	15.6	33	66–38	43	8	67	2	.25L	.33L	2.33	2.86	DC	HAA		0300000000							
22033+0201	21.5	20	63–40	23	9	68	2	.60	.29L	.61L	1.00L	C	BCI		1300000000			1	13	127291 M0	1	87
22037+0252	43.0	57	64–40	66	10	67	2	.36	.28L	.40L	1.21L	D	F E		0400000000							
22041+0936	8.1	33	70–36	54	12	66	2	.25L	.25L	.79	1.26:	CC	BB		0500000100							
22042+0816	13.1	45	69–37	54	17	67	2	.69L	.35L	.43	1.00L	C	FD		0500000000							
22045+0959	33.2	20	70–35	40	6	66	2	.34L	.73	2.99	5.16	DDC	MBAA		0300001000			4	9	U11910	57	151
22057+0739	46.7	25	69–37	63	15	67	2	.25L	.27L	.63	1.36:	ED	LCB		0400000100							
22059+0802	55.9	36	69–37	66	11	67	2	.35	.45L	.40L	1.00L	C	FE		0500000000			1	13	127315 K2	2	90
22059+0015	58.9	54	61–42	56	12	68	2	.44L	.42L	.55	1.13:	CE	I AB		1500000000			1	12	ZG 2206+00	16	151
22064+0250	24.3	17	64–41	63	8	67	2	.33	.30L	.40L	1.00L	C	C		0500000000			1	13	127325 K2	7	83
22070+0016	1.3	39	62–42	50	7	68	2	.87	.42L	.40L	1.00L	C	AD		0600010000			1	13	127332 M0	16	90
22072+0917	18.0	22	70–36	48	6	66	2	.83	.41L	.40L	1.11L	C	AF		2600010000			3	13	127335 M0	1	85
22076+0557	41.1	2	67–39	25	7	67	2	2.05	.51	.40L	1.00L	BF	AC	4	2500001000			3	13	127340 A2	3	36
22080+0622	1.7	42	68–38	41	7	67	2	.93	.47L	.40L	1.00L	E	AE		2500000000			2	13	127346 M0	5	85
22087+0635	44.4	28	68–38	53	9	67	2	.45	.31L	.40L	1.00L	C	B		1600000000			1	13	127357 K5	5	85
22094+0645	29.1	60	69–38	75	17	67	2	.36L	.27L	.54:	1.50	CC	EC		1600000000							
22097+0018	45.8	43	62–43	75	11	68	2	.71L	.64L	.90	1.41:	DF	NGBE		0500000000							
22105+0305	30.2	54	65–41	71	11	67	2	.32	.30L	.40L	1.13L	C	D		0600000000			2	13	127376 K2	17	86
22108+0205	52.2	28	64–42	103	33	67	2	.84L	.51L	.40L	1.50	C	K D		1500000000							
22112+0727	14.0	51	70–38	63	10	67	2	.36	.27L	.40L	1.82L	D	D		0500000000			1	13	127385 K2	12	81
22114+0213	26.9	55	65–42	63	8	68	2	.47	.27L	.40L	2.39L	C	BC I		3401000000			1	2	DO 7760	10	90
22116+0437	38.6	29	67–40	59	12	67	2	.36L	.33L	.90	1.00L	C	FBH		0600000000							
22116+0244	41.3	8	65–42	79	9	67	2	.42	.30L	.40L	1.00L	C	E		0400000000			1	2	DO 7763	89	108
22120+0649	4.7	44	69–39	90	39	67	2	.25L	.28L	.40L	1.15	C	E		6501000000							
22122+0401	14.8	55	67–41	55	8	67	2	.62	.25L	.40L	1.04L	C	B		0500000000			1	13	127404 K0	8	70
22125+0641	34.0	1	69–39	43	29	67	2	.25L	.26L	.40L	1.37	D	C		6501000000							
22127+0125	43.1	13	64–43	60	7	68	2	.85	.38L	.40L	1.38L	C	BD		0400000000			1	1	WY AQR	15	3
22131+0458	6.4	26	68–40	36	7	67	2	1.99	.50	.40L	1.00L	BD	AB	0	0600000000			2	13	127415 MA	7	81
22135+0043	30.0	10	63–43	58	21	68	2	.35L	.26L	.46	1.33L	D	FH		1400000000							
22143+0247	22.7	17	66–42	44	7	67	2	.77	.60L	.40L	1.00L	C	BF		2400000100			1	13	127430 M0	11	87
22147+0340	47.3	4	67–42	73	13	67	2	.63L	.27L	.61	1.11L	C	H CH		1401000000							
22149+0453	59.8	45	68–41	17	6	67	2	6.76	1.65	.52L	1.03L	BD	AAGI	0	0600010000			4	13	127434 M0	23	77
22156+0228	38.7	49	66–43	33	7	67	2	13.08	5.83	1.03	1.48L	BCC	AAAD	0	3500000010	15		4	1	UW PEG	6	4
22158+0311	49.7	6	67–42	95	33	67	2	.36L	.31L	.40L	.97	D	D		1400000000							
22159+0401	59.2	34	67–42	43	8	67	2	.25L	.28:	1.93	4.40	ECC	DAB		1300000000			1	12	ZG 2216+04	28	153
22181+0245	9.0	54	67–43	59	28	67	2	.25L	.28L	.40L	1.75	C	C		3400000020		8					
22184+0325	24.5	47	67–42	34	33	157	2	1.39L	.28L	.44L	2.15	F	F		2300000020		8	1	32	X2218+034	50	8
22185+0250	34.8	19	67–43	79	31	67	2	.26L	.69L	.40L	1.74	C	E		6400000020		8					
22195+0030	34.5	2	65–45	77	9	68	2	.40	.30L	.83L	1.00L	F	E KE		0500000000			1	2	DO 7800	59	81
22198+0123	49.0	26	66–44	69	31	68	2	.25L	.61L	.40L	1.35	C	H C		1500000000							
22354+0906	29.6	4	77–41	68	9	65	2	.32	.44L	.47L	1.50L	C	CH		2701010000			1	13	127646 K5	13	88
22359+0859	55.2	38	77–41	51	8	65	2	1.14	.38L	.40L	1.46L	C	AD		1700000000			1	13	127652 K2	27	78
22368+0904	52.8	55	77–41	91	13	65	2	.49L	.32L	.92	1.47L	C	G BD		3700000000							
22370+0821	1.6	11	76–42	67	14	65	2	1.35L	.25L	.61	1.33L	C	G B		3600000000			2	9	U12133	55	156
22375+0919	35.2	5	77–41	65	9	65	2	.73	.25L	.40L	1.00L	D	B		2600000000			2	13	127675 K5	11	83
22377+0818	46.9	21	77–42	35	9	65	2	.25L	.25L	1.29	3.69	CD	AB		3500000010			2	9	U12139	78	155
22377+0747	47.1	35	76–43	30	9	65	2	.41L	.41:	.86	1.43	DCC	CDBB		4400000000			3	9	U12138	83	143
22380+0856	1.5	46	77–42	73	30	65	2	.31L	.67L	.40L	2.28	F	L KD		3400000010							
22390+0955	4.7	42	78–41	27	10	65	2	.57	.25L	.40L	1.10L	C	AL		0500000000			1	2	DO 7868	13	98
22402+0624	16.3	25	76–44	36	6	66	2	3.79	.98	.40L	1.00L	BC	AAJ	0	4500001000			3	13	127704 MA	9	81
22407+0723	47.6	3	77–43	78	31	66	2	.25L	.37L	.40L	1.29	D	F C		2600000000							
22411+0551	8.1	31	75–45	54	11	66	2	.41L	.47L	.65	1.23:	CD	CBC		3600000000			1	9	U12168	43	160
22415+0849	34.4	43	78–42	61	15	65	2	.35L	.59L	.40L	1.55	C	E B		3600000000							
22423+0603	22.2	39	76–45	66	16	66	2	.30L	.25L	.54	1.33	CF	BC		3600000000							
22426+0609	37.4	59	76–45	36	10	66	2	.25L	.31L	1.08	2.72	CD	JCA		2500000100			3	9	U12178	21	141
22426+0827	41.4	37	78–43	103	27	65	2	.25L	.25L	.40L	1.27	C	C		3500000010							
22429+0653	55.0	15	77–44	38	27	66	2	.46L	.25L	.40L	1.69	D	M C		8581000020							
22430+0956	0.5	22	79–42	62	11	65	2	.25L	.42L	1.02	1.54L	C	EAE		1500000010							
22431+0446	10.1	49	75–46	76	11	66	2	.30L	.34L	.77	1.39L	D	KBB		0400000000							
22440+0708	5.2	1	77–44	82	30	66	2	.79L	.25L	.40L	1.79	D	J E		8500000010							
22445+0618	31.2	1	77–45	59	6	66	2	.97	.42L	.40L	1.00L	C	AB		0500000000			2	13	127757 K5	20	80
22447+0651	43.4	44	77–44	79	30	66	2	.25L	.57L	.40L	1.25	C	I MD		7600000020		8					
22449+0948	54.4	37	80–42	68	14	65	2	.41L	.27L	.62	1.33	CC	CB		0500000000							
22449+0757	57.9	49	78–44	25	8	66	2	.25L	.32L	2.70	4.48	CF	DAA		3400000000							
22449+0512	59.1	34	76–46	55	12	66	2	.25L	.25L	.76	1.55	FC	BC		0400000000			2	12	ZG 2245+05	30	156
22451+0743	10.8	18	78–44	97	24	66	2	.26L	.28L	.40L	1.46	F	B		9501000000							
22455+0339	32.4	50	74–47	57	9	66	2	.25L	.40L	1.13	1.53	DD	GBB		0600010100			2	9	U12189	73	160
22459+0911	56.6	17	80–43	56	13	65	2	.25L	.27L	.64	1.60L	D	CB		0400000000			1	12	ZG 2245+09	42	156
22460+0239	3.0	39	74–48	92	32	66	2	.82L	.42L	.40L	1.40	C	K D		2400000000							
22461+0734	7.7	37	78–44	65	9	66	2	.45	.25L	.40L	1.03L	C	C K		6600000000			1	13	127776 K0	30	82
22466+0307	38.2	38	74–48	58	11	66	2	.25L	.47L	.93	1.35	CD	HAB		1500000000							
22468+0739	53.7	2	78–44	72	17	66	2	.44L	.26L	.48	1.30L	D	DE		6600000000							

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
22470+0733		5.8	28	78	−44	45	36	66	2	.25L	.59L	.40L	1.36	D	D		5600000000								
22471+0110		7.6	7	72	−49	25	7	66	2	1.82L	.39L	2.80	4.15:	DC	FCAA		2500000000								
22471+0543		9.6	20	77	−46	81	27	66	2	.25L	.77L	.59L	1.13	D	I GG		1400000000								
22481+0348		9.0	30	75	−47	61	9	66	2	.68	.29L	.40L	1.08L	C	B		0600000000								
22485+0729		32.5	40	79	−45	68	13	66	2	.27L	.25L	.66	.99:	CD	DE		3600000000								
22489+0112		56.8	28	73	−49	55	19	67	2	.25L	.27L	.65L	1.40	F	EC		3600000100								
22489+0620		58.2	42	78	−45	57	8	66	2	2.42	.49	.40L	1.00L	BD	AC	0	0400000000			2	13	127802 MA		4	85
22489+0326		59.0	24	75	−48	59	9	66	2	.41	.26L	.40L	1.07L	C	C M		0500000000								
22490+0530		0.6	58	77	−46	60	8	66	2	.57	.31L	.40L	1.00L	C	BC		4300000000			1	13	127804 K5		8	85
22491+0158		6.6	30	74	−49	92	40	66	2	.25L	.50L	.40L	1.93	D	K D		5500000030		8	1	32	X2249+019		46	8
22493+0657		21.4	51	78	−45	79	13	66	2	.38L	.25L	.78	1.75L	C	BL		0400000000								
22494+0729		24.5	14	79	−45	68	7	66	2	.69	.26L	.40L	1.39L	E	B		4600000000								
22497+0151		45.2	37	74	−49	40	22	66	2	.29L	.94L	.40L	1.39	D	I E C		5500000000								
22498+0049		50.0	55	73	−50	62	13	67	2	.25L	.39L	.62L	2.14	D	GBB		3300000210		4	3	9	U12220		60	141
22498+0934		52.3	4	81	−43	33	7	65	2	1.04	.31L	.40L	1.00L	C	BC		0500000000			1	13	127810 F5		12	52
22500+0549		5.0	21	78	−46	61	18	66	2	.29L	.29L	.50L	1.61	C	J HB		1400000000			3	9	U12224		26	153
22502+0300		14.6	40	75	−48	68	7	66	2	.50	.29L	.40L	1.41L	C	B		0501000000								
22504+0319		27.2	0	75	−48	60	11	66	2	.30L	.38L	.62	1.00L	C	BBI		0400000000								
22504+0346		28.2	7	76	−48	34	7	66	2	.76	.25L	.40L	1.00L	C	BL		0501000000								
22505+0151		34.5	15	74	−49	97	32	66	2	.59L	.62L	.40L	1.19	F	E		5500000000			1	13	127818 K5		3	81
22506+0231		37.8	44	75	−49	61	10	66	2	.38	.26L	.40L	1.42L	C	C K		7600000010								
22506+0831		37.9	25	81	−43	70	7	65	2	.90	.26L	.40L	2.23L	C	BK M		0400010000			2	13	127820 M2		25	90
22507+0208		46.9	12	74	−49	85	13	66	2	.40L	.29L	.59	1.65L	D	BB		9600000000								
22508+0600		51.3	31	78	−46	84	17	66	2	1.56L	.29L	.53	1.00L	C	MHF		1500000100								
22512+0208		14.3	43	74	−49	41	20	66	2	.25L	.27L	.40L	2.72	C	K B		9401000000								
22513+0134		18.2	33	74	−49	36	9	67	2	3.36	.79	.40L	1.00L	BC	AB	0	2500000000			2	13	127826 K5		10	70
22515+0202		31.9	6	74	−49	82	21	66	2	.25L	.45L	.40L	2.15	C	MKC		9500000000								
22516+0008		40.7	55	72	−51	35	7	67	2	1.72	.30:	.40L	1.00L	BE	AD	1	1500000000			1	13	127830 K5		3	85
22516+0838		41.1	12	81	−44	28	6	66	2	113.23	63.88	11.57	3.93	BBDD	AAAA	0	2300001000	29		5	2	DO 7912		70	120
22521+0457		7.9	5	77	−47	24	7	66	2	3.27	1.48	.44L	1.00L	CC	AAF	1	0600000000								
22521+0027		10.5	13	73	−50	56	7	67	2	1.89	.51	.40L	1.00L	BE	AB	0	1500000000			1	13	127831 M2		11	90
22522+0659		13.1	26	79	−46	76	8	66	2	.89	.35L	.40L	2.84L	C	AI I		0400000000			1	13	127833 K2		5	77
22526+0911		36.4	33	81	−44	33	6	65	2	.94	.25L	.40L	1.00L	C	A		1500000000			1	13	127838 K2		3	75
22527+0832		42.5	54	81	−44	69	11	66	2	.44	.29L	.40L	1.08L	D	C		3500000000			2	13	127839 A0		3	50
22528+0433		53.3	0	77	−48	36	7	66	2	1.44	.39L	.40L	1.00L	B	AC		0600000000			2	13	127843 K5		7	85
22529+0140		55.8	1	74	−50	39	19	66	2	.37L	.28L	.40L	2.05		C I B		8400000020		8						
22530+0321		2.3	23	76	−48	32	14	66	2	.42L	.39L	.99:	1.81:		DF LAC		3400000000								
22532+0158		16.3	14	75	−50	57	11	66	2	.38L	.48L	.83	1.17L		C MGAG		9600000000								
22536+0339		40.3	37	77	−48	49	9	66	2	.49L	.29L	1.70	3.25		CF KAA		2300000000			3	9	U12254		69	143
22542+0833		12.8	27	81	−45	30	9	66	2	.25L	.27L	1.35	1.67		DC BB		4500000000								
22545+0424		31.5	33	78	−48	32	9	66	2	.25L	.46L	1.49	2.56		CC EBA		2200000000			4	6	I1460		4	
22550+0332		0.9	36	77	−49	68	7	66	2	1.40	.35L	.40L	1.00L	C	AF		0400000000			2	13	127860 K2		13	63
22555+0820		30.6	54	81	−45	27	21	156	2	.25L	.26L	.40L	1.91		D D		4481000040								
22557+0824		47.5	36	82	−45	67	34	66	2	.69L	.63L	.40L	1.55		C E		4400000040								
22558+0201		48.2	57	76	−50	61	14	66	2	.37L	.32L	.54	2.11		DC J EB		6400000010			4	9	U12271		5	148
22560+0733		1.6	42	81	−46	48	12	66	2	.50L	.37L	.58	1.24L		C ECC		0400000000								
22560+0239		4.4	8	76	−49	59	12	66	2	.25L	.66L	.82	1.55		DC JBA		1600000000			2	12	ZG 2256+02		25	156
22560+0905		4.6	29	82	−44	59	9	66	2	.47	.92L	.40L	1.00L	C	CN K		2500000000			2	13	127870 G0		15	65
22562+0504		12.1	40	79	−48	70	9	66	2	.38	.33L	.40L	1.15L	E	C G		0401000000			1	13	127873 G5		33	76
22568+0155		49.0	6	76	−50	46	13	66	2	.25L	1.55L	.85	2.11		CD GBB		4480000330		C	1	32	X2256+019		137	12
22569+0041		54.0	41	75	−51	40	8	67	2	2.23	.61	.40L	1.00L	BF	AC	0	0400000000			1	13	127881 K0		5	55
22569+0213		59.9	13	76	−50	38	28	66	2	.25L	.32L	.40L	2.07		C N D		2400000120		8						
22570+0204		3.9	30	76	−50	38	12	66	2	.25L	.28L	.96	2.49		CE AB		3400000000			1	10	M+00−58−018		96	
22572+0705		16.4	18	81	−46	25	6	66	2	.87	.42L	.40L	1.02L	C	AF		1400000000			3	13	127884 K2		4	85
22573+0453		23.2	3	79	−48	29	10	66	2	.70	.31L	.40L	1.00L	C	BC		0500000000								
22580+0737		3.6	38	82	−46	56	30	66	2	.80L	.38L	.40L	1.16		D G E		2600000000								
22580+0750		3.7	54	82	−46	38	34	156	2	.25L	.62L	.40L	1.82		D I F		2500000010								
22581+0811		9.0	50	82	−45	63	13	66	2	.25L	.27L	.78	2.01		CC DCC		6400000000			3	9	U12299		46	150
22581+0244		9.7	32	77	−50	57	8	66	2	3.75	.88	.40L	1.00L	BE	AB	0	1600000000			3	13	127894 K0		7	60
22581+0702		10.0	1	81	−46	59	13	66	2	.41L	.29L	.58	1.12L		C ICE		1401000000			3	6	N7455		86	
22586+0523		36.2	8	80	−48	38	8	66	2	.35L	.79L	2.07	4.58		DD EKAA		0200000000			2	9	U12304		9	153
22586+0644		38.6	4	81	−47	51	10	66	2	.44L	.25L	.68	1.22L		C MBB		1500000000								
22587+0048		42.8	54	75	−51	45	7	67	2	2.32	.58	.40L	1.00L	BD	AB	1	0500000000			2	13	127903 MA		3	85
22587+0919		45.8	55	83	−45	65	12	66	2	.27L	.25L	.60	1.80L		C DK		1500000130		8	5	6	A2258+09		57	
22588+0834		49.2	29	83	−45	60	20	66	2	.36L	.28L	.40L	1.55		C G C		4500000030								
22590+0634		4.8	48	81	−47	43	6	66	2	1.11	.34	.40L	1.00L	CD	BC	0	0500000000								
22591+0159		10.0	44	77	−50	36	7	66	2	.26L	.39L	1.96	5.11		CD KHAA		2300000010		8	4	9	U12312		33	141
22591+0315		11.3	46	78	−49	59	6	66	2	.88	.28L	.40L	1.34L	C	B		0600010000			1	13	127908 G5		9	65
22597+0845		45.1	56	83	−45	65	30	66	2	.25L	.25L	.40L	1.60		D E		4500000030								
23002+0849		12.3	49	83	−45	75	32	66	2	.25L	.35L	.40L	1.83		D C		6500000020								
23002+0533		17.3	19	80	−48	45	6	66	2	.55	.26L	.40L	1.27L	C	B G		0400000000			1	13	127922 M0		11	90
23003+0721		20.7	34	82	−46	53	7	66	2	.59	.28L	.40L	1.00L	C	B		1400000000			2	13	127924 K2		5	82
23005+0332		30.1	43	79	−49	61	15	66	2	.25L	.28L	.66	1.37L	C	I EF		0600000000								
23007+0836		44.6	18	83	−45	47	8	66	2	1.30	5.48	26.95	35.22	CCDE	AAAA	2	5100010000			10	* 9	U12332		88	130
23010+0900		1.1	51	84	−45	24	14	66	2	.68L	.31L	.73	2.02		CC LBB		5500000100			3	*10	M+01−58−027		175	
23011+0046		8.4	30	76	−52	46	8	67	2	.25L	.43L	2.55	2.21		CC CAB		0401100000			1	12	ZG 2301+00		47	156
23013+0041		19.2	16	76	−52	69	13	67	2	.25L	.39L	.62	1.21L		C MNB		0500100000								
23013+0333		19.9	2	79	−50	42	6	66	2	.76	.49	.37:	1.00L	CDD	BBGH	0	0200000000			4	13	127934 B5P		1	45
23018+0047		53.3	18	76	−52	61	11	67	2	.25L	.27L	.86	1.34:		CC BD		0400000000								
23021+0349		6.6	55	79	−50	57	9	66	2	.37	1.24L	.40L	1.00L	C	DH		0200000000			1	13	127947 K5		17	90
23021+0835		8.7	2	83	−46	54	8	66	2	.65	.28L	.40L	1.00L	C	CL		3600000000			3	*13	127949 K5		3	75
23024+0419		24.7	48	80	−49	52	5	66	2	1.22	.34L	.40L	1.06L	C	AK		0300000000			2	13	127953 K2		3	75
23027+0102		44.3	12	77	−52	31	6	67	2	.89	.38L	.40L	1.00L	C	AH		0501000000			2	13	127960 K0		4	63
23030+0923		2.6	39	84	−45	39	30	156	2	.25L	.26L	.40L	1.48		C F		4580000030		8	1	32	X2303+094		148	8
23031+0858		10.1	31	84	−46	59	15	66	2	.25L	.26L	.55:	1.71		DC CB		4300000110								
23032+0316		15.2	28	79	−50	31	7	66	2	.25L	.39L	1.89	4.01		DD KDAA		0300000000			3	9	U12353		49	143
23033+0929		18.3	28	85	−45	97	38	66	2	.25L	.81L	.40L	1.40		C F		5500000030		8						
23033+0837		21.3	33	84	−46	37	9	66	2	2.86	.86	.40L	1.00L	BC	AB	0	1600000000			2	13	127964 MA		10	80
23033+0243		23.0	10	79	−51	46	12	66	2	.25L	1.35L	.72:	1.57		DC GCB		1400000000			2	12	ZG 2303+02		72	151
23042+0445		13.9	51	81	−49	30	9	66	2	1.98	.47	.40L	1.00L	BD	AC	0	0500000000			2	13	127971 K5		6	77
23044+0340		25.0	15	80	−50	48	8	66	2	.25L	.47L	1.45	2.90		CC KFAA		0100000000								
23044+0200		26.5	29	78	−51	53	9	66	2	.49	.47L	.40L	1.00L	C	DG		0501000000								
23044+0908		29.1	20	85	−46	34	7	66	2	24.61	6.35	1.01	1.00L	BCC	AAAC	0	4400000000	19		6	13	127976 M0		3	46
23045+0247		32.3	11	79	−51	76	6	66	2	.80	.33L	.40L	1.00L	C	A		1400000000								
23050+0359		1.3	33	80	−50	36	9	66	2	.25L	.53	3.66	5.01	DDD	CAA		0100000000								
23055+0318		30.9	17	80	−50	29	8	66	2	.81	.49L	.40L	1.00L	C	BD		0400010000			1	13	127985 K2		33	78
23055+0436		32.3	18	81	−49	82	9	66	2	.77	.30L	.40L	1.00L	E	AL		0500000000			1	13	127986 K2		27	73
23058+0947		48.3	38	86	−45	62	7	66	2	.47	.31L	.40L	1.12L	C	CD		0500000000								
23059+0423		55.4	33	81	−50	51	12	66	2	.25L	.27L	.66	1.47:	CC	BC		0500000000			1	12	ZG 2305+04		39	153
23060+0505		0.9	8	82	−49	47	9	66	2	.32L	.46	1.16	1.11L	CC	KBBF		0200100000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					LRS	S2	Associations					
			Galactic Coords	SMJ	SMN	θ		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*				#	CAT	Name	Type	Sep (')	Mag
α δ h m. ° '	α (s)	δ (")	l b	(")	(")	(°)																		
23061+0151	7.7	23	79–52	21	5	67	2	2.31	.62	.46L	1.00L	BD	ACI	4	0400000000				2	13	127993 G5		5	55
23061+0701	10.1	49	83–48	81	15	66	2	.25L	.28L	.57	1.17:	CD	CC		1400000100									
23062+0503	17.6	55	82–49	68	9	66	2	.34	.27L	.40L	1.00L	C	C		0300100000				1	13	127994 K0		7	85
23068+0152	48.9	19	79–52	76	6	67	2	1.06	.29L	.40L	1.13L	C	A E		0400000000				1	13	127999 K2		4	77
23070+0824	1.7	32	85–47	44	5	66	2	80.94	20.10	3.29	1.04:	BCDD	AAAA	5	0600010000	18			7	13	128001 MB		30	53
23070+0258	5.0	9	80–51	68	11	66	2	.44	.29L	.40L	1.00L	D	C		0500000000				1	13	128003 K0		4	81
23073+0005	21.6	39	77–53	51	10	67	2	.61L	.32L	.79	1.58	CD	F BB		0400000000									
23074+0630	27.1	58	83–48	55	10	66	2	.25L	.25L	.76	1.82	CC	BB		0500000100				1	12	ZG 2307+06		48	151
23075+0527	34.9	10	82–49	86	17	66	2	.26L	.29L	.47	1.47L	C	J ED		0200000000									
23086+0443	41.8	59	82–50	35	6	66	2	64.74	18.68	3.38	1.75	BBCC	AAAC	1	0300000110	17			6	13	128019 MB		5	68
23089+0507	59.6	27	83–49	51	9	66	2	.31L	.44L	1.25	2.34	CC	FJAB		1400000000									
23092+0827	14.1	1	85–47	55	6	66	2	.52	.48L	.40L	1.11L	C	BM		0600000000				2	13	128022 A3		24	50
23093+0718	22.1	54	85–48	29	26	156	2	.25L	.47L	.40L	2.12	C	I D		6580000130			8	1	32	X2309+073		35	8
23096+0620	39.9	3	84–49	48	9	66	2	.39	.37L	.40L	1.00L	D	CF		1600000000				1	13	128028 K2		13	82
23099+0727	55.6	48	85–48	92	28	66	2	.25L	.28L	.46L	1.43		C CD		7600000000									
23103+0532	18.6	2	83–49	39	10	66	2	.25L	.32L	.89:	2.61	DC	FBA		1400000000				3	9	U12417		63	148
23103+0942	18.7	53	87–46	78	16	66	2	.37L	.38L	.52	1.00L	C	B		0400000000									
23105+0841	32.6	25	86–47	41	7	66	2	9.74	2.68	.53L	1.00L	BC	AAD	3	2600010000	01			4	13	128037 MB		11	68
23106+0603	41.7	7	84–49	37	8	66	2	.25L	.49L	4.45	7.45	DD	GDAA		2400000000				5	9	U12422		85	145
23108+0224	51.5	16	81–52	56	8	67	2	.50	.26L	.40L	1.01L	C	B		0400000000				2	13	128041 G5		18	80
23109+0654	56.6	24	85–48	38	6	66	2	.57	.33L	.40L	1.00L	C	CI		1600000000				1	13	128045 K0		7	85
23113+0729	19.9	10	85–48	57	29	66	2	.28L	.29L	.40L	1.67		D G E		7600000020			8						
23113+0314	21.4	37	82–51	39	9	66	2	.25L	.28L	1.25	1.48:	CC	FBD		1300000000									
23114+0326	24.7	45	82–51	54	21	66	2	.35L	.60L	.51L	1.40		C N DB		1400000000									
23115+0659	32.4	57	85–48	30	13	66	2	.31L	.32L	.40L	1.63		C D H		1500000100									
23115+0953	34.2	16	87–46	29	9	66	2	1.88	1.35	.40L	1.00L	BE	ABKK	0	0500000000				2	13	128054 K2		3	88
23117+0057	47.8	14	80–53	37	11	67	2	1.05	.67L	.40L	1.00L	C	AE		0300000000									
23120+0615	3.0	15	85–49	34	10	66	2	.25L	.35L	1.18	2.04:	CD	KCB		1501000200			4	2	12	ZG 2312+06		64	156
23121+0415	11.5	40	83–51	25	7	66	2	.92	1.56	18.49	39.93	FCDE	BBAA	0	0100011100				4	9	U12447		41	126
23123+0813	21.7	19	86–47	70	27	66	2	.27L	.29L	.40L	2.03		C C		4401000030									
23128+0826	50.9	20	87–47	25	19	66	2	.51L	.59L	.43L	1.83		F DCMF		4500000330									
23128+0554	52.7	18	85–49	32	7	66	2	.47	.33L	.40L	1.08L	C	B		0300000000				2	13	128067 K0		4	78
23130+0521	4.5	27	84–50	27	10	66	2	.25L	.33L	1.18	2.22:		CD CAA		0500000000									
23131+0008	8.8	50	79–54	74	22	67	2	.97L	.42L	.53L	1.51		D I GB		1200000000				2	12	ZG 2313+00		47	148
23132+0045	12.1	19	80–54	50	10	67	2	.25L	.31L	1.33	2.64		CD I AB		0300000000				2	12	ZG 2313+00		19	153
23132+0638	13.9	28	85–49	59	9	66	2	.47L	.42L	1.24	1.19L		C GAF		2400000000									
23132+0243	15.6	5	82–52	67	9	66	2	.45	.31L	.44L	1.00L	C	CL		1401000000				1	13	128070 K2		3	87
23133+0828	18.6	47	87–47	33	27	66	2	.25L	.27L	.40L	2.25		D GF		4400000230									
23136+0256	36.6	11	82–52	32	9	66	2	.73	.27L	.40L	1.11L	C	B		2500000000									
23137+0331	42.6	35	83–51	56	12	66	2	.47L	.27L	.57	1.22L		C BG		0400000000									
23137+0618	47.0	56	85–49	50	7	66	2	.68	.42L	.40L	1.05L	C	BC		2401000000				1	13	128073 M0		2	87
23140+0718	0.6	20	86–48	59	8	66	2	.50	.38L	.40L	1.05L	C	CH		1600000000				1	13	128079 K0		18	78
23140+0348	2.2	58	83–51	55	15	66	2	.29L	.51L	.60	1.33L		C HHEC		0400000000				8	28	2314+03 GAL		3	176
23142+0838	15.0	6	87–47	60	14	66	2	.31L	.71L	.53:	1.43:		CD DB		2500000000				4	9	U12472		79	148
23143+0340	21.7	45	83–51	82	8	66	2	.56	.33L	.40L	1.03L	C	CF		0400000000									
23146+0300	36.2	32	82–52	28	7	66	2	11.44	2.64	.52:	1.00L	BCD	AAB	0	2600000000				4	13	128085 K0		4	38
23148+0523	49.3	3	85–50	38	8	66	2	.25L	.30L	1.34	3.81		CD I CA		0401000100				3	12	ZG 2314+05		20	153
23149+0615	59.8	18	85–49	47	9	66	2	.29	.38L	.40L	1.55L	D	EI		3400000000				1	13	128092 M0		26	90
23151+0758	6.5	52	87–48	76	19	66	2	.44L	.39L	.53	1.08:		CD I DB		1601000100				1	12	ZG 2315+07		12	151
23156+0657	39.1	44	86–49	29	11	66	2	1.03	.40L	.40L	1.50L	C	BF G		4600000000				1	2	DO 7974		43	108
23157+0618	44.1	48	86–49	32	7	66	2	.68L	.79	7.65	13.40		FDD HCAA		5200000000				3	9	U12486		75	138
23159+0641	55.7	34	86–49	64	17	66	2	.41L	.46L	.51L	1.32		C FCE		4600000000									
23162+0258	14.0	14	83–52	46	6	66	2	1.15	.41L	.40L	1.02L	C	AF		2500000000				2	13	128107 K5		18	87
23162+0857	17.6	53	88–47	37	17	66	2	.75L	.66L	.47	1.15L		C JCG		0400000000				2	6	N7601		34	
23166+0043	39.0	46	81–54	73	12	67	2	.31L	.32L	.62	1.02L		C CE		1400000010									
23166+0750	39.1	0	87–48	54	13	66	2	.27L	.27L	.60	1.33		CD CA		2600000000				3	9	U12498		47	150
23167+0656	46.6	18	87–49	70	10	66	2	.36	.33L	.40L	1.21L	C	B I		4600000010				1	13	128113 K0		22	71
23168+0537	52.0	57	86–50	30	8	66	2	.25L	.69L	1.49	1.45:		CC CAB		1401000000				2	9	U12505		29	145
23170+0913	0.6	32	88–47	53	12	66	2	.76L	.27L	.93	2.39		DC KHCA		0400000000				6	6	N7609		34	
23170+0112	2.8	21	82–54	43	11	67	2	.39L	.28L	.64	1.60:		DF I BA		1300000000				3	9	U12508		52	145
23170+0820	2.9	20	88–48	60	13	66	2	.43L	.47L	.54	1.14:		DD DAC		1600000000				1	10	M+01–59–050		179	
23171+0954	8.3	29	89–47	72	14	66	2	.27L	.25L	.77:	1.82		DF DA		2301000000				4	9	U12511		45	148
23172+0742	15.8	27	87–48	31	7	66	2	.94	.65L	.40L	1.23L	C	AC		2701000000				1	13	128119 K0		4	70
23175+0522	33.5	18	86–50	55	9	66	2	.42	.32L	.40L	1.52L	C	C F		0400000000				2	13	128123 M0		9	88
23177+0712	46.6	31	87–49	66	18	66	2	.25L	.28L	.40L	1.19		D D		5700000000									
23177+0506	47.0	25	85–51	42	8	66	2	7.24	1.68	.40L	1.00L	BC	AA	0	0400000000				5	13	128126 K0		11	51
23180+0838	1.2	45	88–48	46	9	66	2	39.76	14.24	2.27	1.00L	BCC	AAA	0	0600000000				4	13	128130 M6E		5	72
23181+0852	8.9	42	89–48	89	28	66	2	.40L	.32L	.40L	1.29		C C		1600000000									
23183+0955	23.0	8	89–47	29	6	66	2	2.98	.78	.40L	1.00L	CC	AA	0	2500000000				2	13	128133 MA		4	86
23186+0155	36.7	12	83–53	52	8	67	2	.43	.33L	.40L	1.00L	E	C		0500010000				1	13	128135 K0		20	77
23187+0909	42.1	38	89–47	45	7	66	2	1.86	.47	.40L	1.00L	CD	AA	1	0600000000				3	13	128137 M0		3	85
23187+0712	45.8	40	87–49	51	14	65	2	.77L	.29L	.60	1.63:		CD N CB		3601000100									
23190+0110	5.2	16	82–54	51	8	67	2	.26L	.46L	1.18	2.35		CE FBB		1200000000				2	12	ZG 2319+01		19	155
23194+0901	29.9	26	89–48	45	10	66	2	.25L	.38L	1.55	2.14		CC FBB		1500000000									
23196+0805	38.2	22	88–48	92	17	66	2	.44L	.25L	.54	1.46L		E CE		0600000000									
23196+0442	40.1	42	86–51	89	16	66	2	.78L	.31L	.50	1.04L		C DDF		1501000000									
23199+0122	57.7	57	83–54	47	12	67	2	.25L	.35L	.71	1.05:		CD BC		1300000000									
23201+0312	9.2	56	85–53	65	32	66	2	.67L	.93L	.40L	1.15		D I E		3500000010									
23201+0356	9.7	49	85–52	35	14	66	2	.47L	.31L	.56	1.38L		C CD		0500000000				1	12	ZG 2320+03		56	156
23201+0805	11.8	10	89–49	44	8	66	2	.37L	.46	2.54	3.93		FDD GCAB		1400000010				1	39	WE 2319+08W1		74	1415
23202+0109	17.2	45	83–54	55	22	67	2	.25L	.70L	.80L	1.51		D BE		1301000100				4	9	U12560		19	145
23204+0123	26.2	50	83–54	45	6	67	2	1.48	.62	1.05L	1.00L	CE	ABL	3	1300000000									
23204+0601	28.4	31	87–50	50	7	66	2	.50L	.61:	4.27	4.24		DDD BAA		4401000010				2	12	ZG 2320+06		73	156
23208+0458	50.7	1	86–51	28	7	66	2	.47	.43L	.40L	1.18L	C	BD K		1401010000				1	13	128155 K0		3	80
23209+0000	57.8	57	82–55	41	6	67	2	4.83	1.16	.40L	1.00L	BC	AAL	0	0300001000				3	13	128156 K2		4	65
23210+0057	4.1	48	83–55	49	13	67	2	.40L	.29L	.71	1.20L		C CC		1300000000									
23211+0317	8.9	25	85–53	67	27	66	2	.25L	.44L	.40L	1.50		C J B		3500000030									
23212+0307	12.7	33	85–53	63	30	66	2	.51L	.34L	.40L	1.53		D MG E		3500000040									
23213+0923	22.7	40	90–48	31	7	66	2	.25L	.51:	4.80	7.20		DDD HCAA		1400000000				5	9	U12575		80	135
23217+0326	43.3	25	85–53	32	7	66	2	1.57	.32L	.40L	1.00L	C	A		3600100020				1	13	128160 K2		2	67
23217+0110	47.1	7	83–55	71	13	67	2	.75L	.27L	.57	1.85L		D DB		1200000000				1	12	ZG 2321+01		68	156
23220+0820	0.7	29	89–49	61	13	66	2	.25L	.26L	.77	1.63L		C CC		1500000000				3	9	U12580		31	156
23220+0326	1.6	24	85–53	22	6	66	2	9.22	2.39	.47	1.00L	BCC	AAC	0	2600100000				5	13	128163 MA		3	87
23220+0548	3.0	34	87–51	75	17	66	2	.56L	.32L	.51	1.25L		D LDE		4400010000									
23224+0645	27.5	30	88–50	39	9	66	2	1.28	.29:	.40L	1.35L	CD	AC	1	4400000000				2	13	128167 K2		5	83
23225+0759	31.4	33	89–49	68	13	66	2	.78L	.25L	.54:	1.60		DE DMFB		1600000000				1	10	M+01–59–077		73	
23233+0946	23.6	15	91–47	37	9	66	2	.25L	.28L	1.65	2.26		CC BA		3400000000									
23235+0839	35.6	9	90–48	45	7	66	2	.85	.93L	.40L	1.00L	C	AF		0500000000				1	13	128179 K0		12	80
23236+0304	37.6	34	86–53	69	20	66	2	.25L	.50L	.40L	1.36		D G J		1500000130				8	1	32	X2323+030	70	8
23240+0318	0.6	55	86–53	44	14	66	2	.36L	.81L	.72	1.30		CC LKBB		1500000000									

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

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OE POOR QUALITY

Position (1950) Name							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
23240+0033	0.9	52	83–55	25	15	67	2	.25L	.28L	.54L	1.18	E	CC		2300000000			1	12	ZG 2324+00		54	156
23240+0203	1.1	36	85–54	31	12	67	2	.26L	.67L	.60	1.41:	CD	I DB		0300000100			3	12	ZG 2324+02		40	156
23240+0726	2.3	8	89–50	44	11	66	2	.44L	.25L	.74	3.16L	D	BG		5400000320								
23241+0212	11.3	16	85–54	53	6	66	2	.92	.35L	.40L	1.00L	C	AH		0401000000			1	13	128184 K0		17	67
23241+0426	11.9	14	87–52	65	12	66	2	.69L	.31L	.96	1.21L	C	L MAE		1500000000								
23243+0058	22.3	52	84–55	50	6	67	2	.48	.31L	.40L	1.00L	D	B		2400000000			3	13	128186 A2P		2	48
23245+0647	33.7	40	89–50	54	11	66	2	.25L	.26L	.70	2.09		CC KCC		6400000030		8	1	32	X2324+068		125	8
23246+0733	39.2	34	90–50	29	8	155	2	.25L	.26L	.48L	2.60		D FE		4502000230								
23246+0050	40.1	45	84–55	44	6	67	2	1.23	.44L	.40L	1.00L	C	AI		2400000000			3	13	128188 K0		14	63
23247+0429	42.2	38	87–52	70	15	66	2	.28L	.47L	.53:	1.18		CC HCC		1500000000			1	12	ZG 2324+04		38	151
23247+0747	47.0	33	90–49	48	7	66	2	1.11	.32L	.40L	1.00L	C	ACK		6600000000			1	13	128190 K0		17	76
23251+0906	10.0	14	91–48	77	14	66	2	.37L	.39L	.40	1.11L	D	FBC		0500000000								
23254+0830	24.7	14	91–49	44	8	66	2	.72	1.92:	5.57	8.48	DCDD	BAAA	1	0300000000			10	9	U12608		18	136
23254+0606	25.7	13	89–51	38	7	66	2	8.14	2.07	.45L	1.00L	BC	AAJ	4	1500000000			4	13	128196 G5		4	45
23255+0821	31.8	18	91–49	76	9	66	2	.95	.42L	.40L	1.33L	C	BG		1600000000			2	13	128197 K2		5	77
23257+0549	43.4	23	89–51	56	8	66	2	.42	.26L	.40L	1.10L	C	C J		1400000000			1	13	128199		6	90
23257+0721	47.5	9	90–50	58	29	66	2	.25L	.34L	.40L	1.26		D D		5400000000								
23259+0531	55.8	56	89–51	74	11	66	2	.35	.27L	.40L	1.00L	D	E		2400000000								
23262+0314	13.8	14	87–53	32	8	66	2	.50	1.15	7.41	9.86	CCDD	DAAA	0	0280001000			1	13	128200 K0		3	83
23271+0121	7.7	27	85–55	59	6	67	2	.69	.36L	.40L	1.00L	C	BF		1500000000			8	9	U12618		31	131
23276+0444	40.4	10	88–52	50	7	66	2	.70	.45L	.40L	1.00L	C	BE		0600000000								
23278+0510	50.3	19	89–52	54	8	66	2	.42	.30L	.41L	1.11L	C	C J		1600000000			1	13	128211 K0		3	72
23279+0814	58.2	9	91–49	29	20	66	2	.25L	.29L	.44L	1.30		C MEC		1400000000								
23279+0337	59.6	32	88–53	76	14	66	2	.25L	.49L	.64	2.08		CD FBB		1400000120		8	1	6	N7685		5	
23281+0036	7.1	8	85–56	44	6	67	2	1.66	.60L	.40L	2.14L	B	AD M		0400000000			1	13	128215 K2		7	75
23287+0112	44.5	36	86–55	60	13	67	2	.41L	.32L	.52	1.00L	C	C CC		0300000000								
23288+0929	48.1	2	92–48	66	9	66	2	.64	.31L	.40L	1.00L	C	A		0600000000			1	13	128225 K2		7	81
23296+0207	40.0	58	87–55	57	22	67	2	.34L	.37L	.48	1.00L		C F		0500000000			2	12	ZG 2329+02		30	150
23298+0534	53.6	24	90–52	51	10	66	2	.25L	.30L	1.00	1.83		CC BB		0501000000			1	12	ZG 2329+05		36	156
23303+0306	21.3	18	88–54	31	6	66	2	3.01	.84	.48L	1.01L	BD	ABL	0	1501001000			1	13	128240 MA		4	81
23306+0403	37.6	55	89–53	36	6	66	2	.49	.27L	.40L	1.00L	C	C		0600000000			1	13	128244 K0		3	80
23308+0421	50.0	46	89–53	24	6	66	2	2.19	.62	.40L	1.00L	BC	AB	0	2600000000			2	13	128246 K5		3	75
23312+0601	14.2	22	91–52	21	7	66	2	14.54	6.58	1.19	1.00L	BCC	AAA	0	0400000000	16		4	4	TMSS +10537		11	22
23312+0435	17.3	35	90–53	58	15	66	2	.39L	.40L	.44:	1.23		CD GBD		2500000000			2	12	ZG 2331+04		86	148
23318+0143	48.8	21	87–55	63	9	67	2	.53	.29L	.40L	1.05L	D	C		0400000000			1	13	128259 K0		17	85
23322+0514	17.3	33	91–52	57	16	66	2	.41L	.46L	.60	1.15L		F FEG		2500000000								
23328+0841	49.2	11	93–49	69	18	66	2	.34L	.29L	.51	1.14L		C F		0600000000								
23328+0702	52.7	45	92–51	56	14	66	2	.25L	.33L	.70	1.81:		CC BC		4400000100			3	9	U12688		24	143
23328+0814	53.5	31	93–50	31	6	66	2	6.21	1.47	.41L	1.00L	CC	AAH	0	2600000000			5	13	128269 K5		10	68
23329+0102	55.6	14	87–56	51	7	67	2	1.25	.49L	.40L	1.67L	C	AH H		0400000000			1	13	128270 K0		10	65
23329+0456	59.1	18	91–53	55	15	66	2	.26L	.36L	.48	1.50:		DC I FC		2500000000			3	9	U12689		44	145
23331+0446	10.8	35	90–53	92	35	66	2	.25L	.35L	.40L	1.57		C E F		2500000010								
23336+0932	37.7	19	94–49	29	6	66	2	2.33	.83	.40L	1.00L	CC	AAH	2	3600100000			1	1	FF PEG		20	4
23336+0152	39.9	35	88–56	25	5	67	2	.50:	2.80	11.23	11.29	ECDD	CAAA	0	0180110000			7	9	U12699		39	131
23337+0635	43.4	10	92–51	50	9	66	2	.41	.33L	.40L	1.43L	C	BI		3400000000			1	13	128278 K0		22	82
23337+0926	46.2	50	94–49	44	32	66	2	.25L	.27L	.40L	1.57		D F		3500100020		8						
23338+0149	51.2	38	88–56	58	7	67	2	.68	.40L	.40L	1.00L	C	BF		0400110000			2	13	128281 F5		23	55
23339+0001	58.2	17	87–57	65	14	67	2	.25L	.34L	.68	2.17		CE DB		0300000000			4	9	U12702		50	128
23343+0850	23.8	18	94–50	91	15	66	2	.43L	.27L	.80	1.11L		C BE		0600000000								
23345+0124	31.1	52	88–56	17	5	67	2	1.99	.49L	.40L	1.00L	C	AB		0400000000								
23345+0902	35.3	58	94–49	57	7	66	2	.45	.26L	.69L	1.15L	F	B D		1502000000								
23347+0437	47.5	33	91–53	50	16	66	2	.28L	.25L	.50	1.09L		C CG		1500000100			3	12	ZG 2334+04		27	150
23355+0117	30.8	7	88–56	48	15	67	2	.25L	.41L	.55:	1.20:		DD MDD		0400000000			1	27	MKN 932		7	
23358+0640	53.7	2	93–52	77	31	66	2	.78L	.72L	.40L	1.21		C D		6500000010								
23359+0431	55.1	36	91–54	50	9	66	2	.25L	.27L	1.29	1.99:		CC MAB		1500000000			3	9	U12715		29	143
23362+0409	17.3	9	91–54	37	9	66	2	.25L	.36L	.99	1.88		CC CBB		1500000000			1	12	ZG 2336+04		52	153
23364+0643	29.9	51	93–52	90	24	67	2	.25L	.67L	.40L	1.31		D J E		7500000000								
23365+0802	34.8	38	94–50	53	7	66	2	.76	.27L	.40L	1.00L	C	B J		1600000000			1	13	128303 K5		16	88
23366+0512	38.4	29	92–53	59	14	66	2	.29L	.44L	.45:	1.07:		DC I CB		0500000000			3	9	U12720		61	153
23366+0605	39.4	41	93–52	30	26	156	2	.25L	.32L	.40L	2.03		D F		7502000000								
23367+0408	45.7	17	91–54	49	36	67	2	.34L	.29L	.40L	1.32		E H G		1500000010			1	12	ZG 2336+04		59	156
23370+0927	0.8	56	95–49	47	23	65	2	.39L	.27L	.40L	1.35		D J I C		7500000330	C							
23373+0521	23.6	4	92–53	21	8	66	2	3.03	.75	.40L	1.00L	BD	AB	0	0500000000			4	13	128310 F8		4	42
23374+0556	27.9	56	93–52	57	15	66	2	.43L	.31L	.63	1.00L		C M DD		7400000000								
23374+0926	29.1	31	95–49	74	28	65	2	.41L	.34L	.40L	2.07		D J C		6500000330	C							
23375+0835	35.8	37	95–50	49	12	65	3	.40L	.25L	.55	1.20L		C J BD		7600000000								
23377+0431	44.5	42	92–54	44	7	66	2	2.13	.58	.40L	1.00L	BD	AA	1	1400000000			2	13	128314 K5		4	81
23378+0344	49.1	11	91–54	52	18	67	2	.73L	.43L	.50	1.06L		D KED		1500000000			1	12	ZG 2337+03		52	155
23380+0745	0.0	0	94–51	63	11	66	2	.40	.34L	.40L	1.38L	C	F J		4600100000			1	13	128317 K0		8	85
23380+0736	5.7	29	94–51	70	8	66	2	.43	.26L	.40L	1.21L	C	C		3700100000			2	13	128318 K2		6	82
23381+0008	7.4	23	88–58	64	8	67	2	.57	.37L	.40L	1.00L	F	B		0500000000			1	13	128319 K0		15	77
23381+0739	9.3	45	94–51	71	11	66	2	.41	.29L	.40L	1.23L	C	C M		3400200000			2	13	128320 K0		2	82
23383+0828	22.7	7	95–50	66	8	65	3	.26L	.28L	.59	1.70		CD CBA		9601000130	4							
23384+0853	29.6	41	95–50	83	19	65	2	.25L	.62L	.40L	1.92		E B		6600000000								
23386+0402	40.4	29	92–54	22	7	67	2	2.34	.92	.40L	1.00L	BC	AB	0	1400000000								
23387+0211	43.6	18	90–56	53	7	67	2	.91	.63L	.95L	1.00L	C	BFL		0400000000			1	13	128329 K2		17	78
23387+0344	46.2	30	92–55	52	10	67	2	.25L	.28L	1.32	4.36		CD BA		0400000000			3	9	U12734		70	145
23388+0832	48.3	48	95–50	28	25	65	3	.25L	.27L	.40L	2.58		C ICE		9501000350	C	1	32	X2338+085		125	12
23389+0353	55.5	42	92–54	26	10	67	2	.25L	.51L	.96	1.65L		C EBD		1500000000		1	12	ZG 2338+03		81	155
23389+0512	56.7	2	93–53	39	32	157	2	.25L	.38L	.40L	1.39		F F		3300000020		8	1	32	X2338+052		45	8
23389+0300	57.1	52	91–55	56	10	67	2	.37L	.35L	1.22	1.26:		DF MAB		2501000000			4	39	OZ+066		52	1415
23389+0849	58.5	26	95–50	71	22	65	3	.25L	.25L	.40L	2.34		D HHKD		8500000030		8						
23390+0326	0.4	56	92–55	52	11	67	2	.25L	.29L	.74	2.66		DD CB		3400000100			7	9	U12737		64	143
23394+0130	29.2	11	90–57	24	6	67	2	1.04	.43L	.40L	1.00L	C	AD		0300000000			2	13	128336 A5		2	45
23394+0401	29.9	59	92–54	42	10	67	2	.25L	.33L	1.21	1.80		CC BB		0500000000			1	12	ZG 2339+04		61	156
23397+0638	45.8	32	94–52	82	14	67	2	.32L	.38L	.65	1.01L		C JCG		9600000000			2	12	ZG 2339+06		43	151
23398+0816	49.5	28	95–51	99	38	65	2	.66L	.67L	.45L	1.52		D F		9500000140		8						
23400+0626	1.8	36	94–52	32	24	157	2	.32L	.38L	.40L	1.57		D H C		8500000010								
23401+0910	10.1	16	96–50	32	20	65	2	.30L	.28L	.40L	2.89		C E LC		9601000320	C	1	32	X2340+091		33	12
23402+0936	16.0	27	96–49	59	8	65	2	.57	.27L	.40L	1.23L	C	A		8500000000		1	13	128341 K0		3	75
23406+0415	38.9	56	93–54	22	8	67	2	.25L	.68L	2.16	3.43		DD CAA		1300000000			1	12	ZG 2340+04		79	153
23406+0641	40.2	10	95–52	47	20	66	2	.67L	.70L	.42L	2.01		C MI HD		6500000000								
23407+0329	43.4	8	92–55	92	32	67	2	.25L	.34L	.40L	1.12		C D		2500000000								
23407+0511	44.1	38	94–53	65	14	67	2	.32L	.29L	.60	1.31L		C M CD		4600000010								
23408+0439	53.4	43	93–54	35	31	157	2	.25L	.58L	.45L	1.22		D DE		4400000100								
23410+0839	4.8	9	96–50	33	18	65	2	.25L	.72L	.40L	4.75		D GKC		9500000100								
23410+0228	5.8	24	92–56	39	8	67	2	.25L	.51L	2.35	1.87		DE EAB		1400000000								
23412+0642	15.2	40	95–52	42	23	66	3	.25L	.32L	.40L	1.47		C L C		7500000000								
23413+0719	21.0	60	95–52	37	31	65	2	.25L	.69L	.40L	1.54		D C		3600000130		8	1	32	X2341+073		53	8
23414+0014	28.2	20	90–58	33	7	67	2	.26L	.57	4.45	7.99	FDD	KAAA		0200000000			3	9	U12757		32	143

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

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Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	Associations #	C A T	Name	Type	Sep (″)	Mag
23415+0006		30.9	15	90	−58	40	6	67	2	12.00	5.22	.79	1.00L	BCC	AABM	0	0500000000			2	4	TMSS 00531		32	24
23416+0031		39.2	34	90	−58	45	10	67	2	.25L	.48L	1.01	1.82	CC	GBB		0500000000			1	12	ZG 2341+00		49	153
23417+0518		45.1	33	94	−53	55	16	66	2	.55L	.33L	.54	1.26L	C	N DF		3600100000								
23417+0939		46.8	18	97	−50	39	11	65	2	.25L	.42L	.97	2.50	CC	LBB		6500000020		8	5	9	U12759		25	128
23418+0534		53.1	44	94	−53	41	33	157	2	.25L	.67L	.40L	1.30	F	F F		1500000010								
23418+0523		53.6	8	94	−53	44	15	67	2	.25L	.32L	.56	1.42:	CD	AE		5600100000			2	12	ZG 2341+05		53	153
23419+0839		55.3	1	96	−50	41	30	65	2	.25L	.88L	.40L	1.12	C	D		7600000000								
23420+0909		3.7	20	97	−50	36	27	65	2	.25L	.30L	.40L	2.28	F	LD		9680000120		8	1	32	X2341+091		94	8
23422+0654		15.9	51	95	−52	55	5	66	3	.82	.25L	.40L	1.05L	B	BH		6600000020		8	1	13	128358 K0		5	68
23423+0206		20.2	13	92	−56	54	15	67	2	.25L	.31L	.82:	1.89	DD	CC		1400000000								
23424+0505		28.5	49	94	−54	79	16	67	2	.26L	.35L	.63:	1.76	DD	HCB		4400000110								
23425+0201		35.3	19	92	−57	50	7	67	2	.73	.31L	.40L	1.45L	C	B H		1400000000			1	2	DO 8051		47	96
23430+0715		3.8	46	96	−52	68	23	65	2	.41L	.29L	.40L	1.78		E E D		8500000000								
23431+0646		8.3	10	96	−52	82	23	65	2	.29L	.26L	.40L	1.79		F F B		4500000000								
23432+0434		15.8	12	94	−54	35	31	67	2	.25L	.87L	.40L	1.10		D I E		1500000020								
23436+0312		50.4	34	93	−56	17	6	67	2	162.89	39.82	11.87	6.91	CBDD	AAAA	0	1280000100			8	13	128374 N0		7	52
23440+0015		1.2	9	91	−58	56	8	67	2	.56	.34L	.40L	1.10L	D	F		0400000000			1	13	128375 G5		8	73
23440+0735		2.1	14	96	−52	67	27	65	2	.73L	.32L	.45L	2.73		F L I E		5680000430		C	1	32	X2343+076		60	12
23440+0331		4.7	26	94	−55	26	8	67	2	.25L	.61L	1.24	3.88		CD FAA		1300000100			4	9	U12777		88	138
23441+0552		8.8	53	95	−53	39	14	66	2	.25L	.26L	.56	1.45		CC CA		6500000000								
23444+0635		24.8	7	96	−53	40	11	65	2	.25L	.30L	.67	2.25:		CD DA		4500000110								
23444+0441		26.5	24	95	−54	57	14	67	2	.36L	.33L	.69	1.74L		C DB		2500000000			3	9	U12778		16	138
23447+0236		45.0	28	93	−56	66	9	67	2	.37	.32L	.40L	1.26L	C	D		0400000000			1	13	128380 G5		19	86
23448+0139		48.0	30	92	−57	54	12	67	2	.29L	.82L	.66	1.18		CC LGBE		0500010000								
23448+0616		50.3	23	96	−53	67	27	66	2	.68L	.33L	.40L	1.85		C FG C		9500000010								
23449+0545		56.3	55	96	−53	31	30	66	2	.25L	.32L	.40L	1.70		C D		5580000140		8						
23450+0637		3.2	30	96	−53	69	18	65	2	.42L	.26L	.40L	1.81		C H D		4500000020								
23451+0357		11.7	9	94	−55	43	7	67	2	1.12	.23:	.40L	1.00L	CE	AI	0	1500000000			1	13	128384 K0		7	81
23453+0648		19.5	8	96	−52	47	11	65	2	.25L	.35L	.63	1.67:		DF FDC		4500000020								
23456+0554		38.8	47	96	−53	67	13	66	2	.78L	.31L	.64	1.05L		C CE		9600000010								
23456+0653		40.8	3	97	−52	35	7	65	2	.81	.35L	.40L	1.00L	D	CL		3600000000			1	13	128389 G5		6	70
23457+0941		42.0	11	98	−50	56	9	65	2	.62	.28L	.40L	1.00L	C	C		1600000000								
23457+0754		45.9	42	97	−52	58	8	65	2	.49	.27L	.40L	1.03L	C	C		1700000000			1	13	128390 K2		12	85
23461+0157		7.7	40	93	−57	27	7	67	2	.25L	.63:	1.80	2.75		DDC BAA		0400110000			1	12	ZG 2346+01		47	153
23461+0353		11.4	41	95	−55	38	9	67	2	.25L	.39L	1.11	3.41		CD FBA		0300000100			4	9	U12788		79	138
23462+0156		16.6	16	93	−57	58	10	67	2	.32	.40L	.40L	1.02L	C	D		0500110000			2	13	128393 F2		16	63
23465+0847		35.6	30	98	−51	43	31	65	2	.27L	.44L	.40L	1.74		F HKD		2680000010								
23466+0207		37.8	38	94	−57	43	6	67	2	.58	.43L	.40L	1.00L	C	BJ		0401000000			4	13	128397 M2		3	87
23475+0826		34.3	8	98	−51	55	14	65	2	.29L	.41L	.85	1.15:		DF BBD		3500000000								
23485+0157		33.2	35	94	−57	29	7	67	2	.70	.64L	.40L	1.00L	C	AC		0500000000			1	13	128417 G5		4	71
23485+0046		33.9	45	93	−58	57	12	67	2	.25L	.70L	.87	1.90		CC KCB		0200000000			4	9	U12810		55	143
23487+0902		47.8	6	99	−51	42	8	65	2	16.07	4.04	.82	1.00L	BCF	AAC	2	2610000000		16	5	13	128421 M0		3	60
23491+0425		6.4	7	96	−55	34	6	66	2	2.82	.53L	.40L	1.00L	B	AB		1200001000			1	13	128424 K2		6	70
23492+0846		14.5	41	99	−51	48	9	65	2	27.38	14.16	2.46	1.87	BCDC	AAAB	0	2500000100			4	2	DO 8089		60	93
23493+0239		23.5	3	95	−57	33	4	66	3	7.31	1.80	.40L	1.00L	BC	AAK	0	0400000000			4	13	128427 K2		10	58
23496+0806		39.4	58	99	−52	86	25	65	2	.25L	.73L	.42L	1.70		C EC		5600000000			3	9	U12848		51	151
23505+0625		33.8	6	98	−53	72	10	66	2	.60	.26L	.40L	1.72L	C	B		0400000000			1	13	128440 K5		14	85
23509+0750		55.4	35	99	−52	85	14	65	2	1.09L	.44L	.56	1.37L		D LCCC		5600000000			4	9	U12833		77	148
23510+0813		3.3	25	99	−52	74	8	65	2	.59	.28L	.40L	1.47L	C	B L		5602000020			8	2	13	128446 K5		16	85
23513+0019		18.0	1	94	−59	30	6	67	2	4.02	.95	.40L	1.00L	BC	AA	0	0500000000			3	13	128449 MA		6	80
23513+0741		20.2	36	99	−52	67	16	66	2	.25L	.30L	.77	3.20		DC CA		2500001100								
23516+0542		38.6	48	98	−54	73	13	66	2	.30	.28L	.40L	1.08L	D	D G		0300010000			4	9	U12834		41	131
23517+0324		46.7	5	97	−56	54	7	66	2	.62	.38L	.58L	1.00L	C	BGM		0401000000			1	13	128453 K5		7	85
23522+0919		14.8	59	101	−51	62	29	65	2	.25L	.94L	.40L	1.35		D KND		3500000010			1	13	128454 K0		17	73
23523+0549		19.2	43	98	−54	49	9	66	2	.66	.48L	.45L	1.00L	C	BEF		0400000000								
23524+0806		26.3	37	100	−52	28	7	65	2	.61	.29L	.40L	3.28L	C	C E		3400000000			1	13	128461 K0		5	83
23527+0257		46.2	29	97	−57	66	9	66	2	.44	1.24L	.40L	1.00L	C	DG		0500000000			1	13	128463 K0		4	80
23535+0016		33.4	6	95	−59	42	9	66	3	.25L	.28L	.65	1.94		CC JDB		0200000000			1	13	128467 K0		22	81
23542+0104		13.8	41	96	−59	62	14	66	2	.25L	.32L	.53	1.77		CC DB		0400000000			3	9	U12849		66	156
23544+0244		29.4	55	97	−57	48	5	66	2	1.44	.33:	.40L	1.00L	BF	ABH	0	0400100000			3	9	U12857		65	146
23545+0531		31.8	3	99	−55	61	14	66	2	.49L	.30L	.70	1.13		CC K CC		0500000000			2	13	128489 K2		9	80
23545+0247		33.7	44	97	−57	51	7	66	2	.51	.29L	.40L	1.00L	C	B		0400100000								
23562+0916		15.1	13	102	−51	54	7	65	2	2.28	.60	.40L	1.00L	BD	AB	0	2500000000			2	13	128492 K5		27	77
23563+0359		22.4	40	99	−56	58	8	66	2	1.27	.47L	.40L	1.00L	C	AA		0400000000			2	13	128507 K5		7	81
23563+0321		23.6	9	99	−57	96	34	66	2	.82L	.61L	.40L	1.27		C H E		1400000000			2	13	128509 K5		2	78
23567+0635		44.9	9	101	−54	23	8	66	2	3.30	.75	.40L	1.26	BD	C AAJC	1	1400001000			3	9	U12877		51	148
23567+0428		45.5	56	99	−56	47	13	66	2	.25L	.30L	.87	1.77		CD BC		1500000000			4	13	128513 F5		3	40
23573+0540		20.3	42	100	−55	61	10	66	2	.39	1.00L	.40L	1.00L	F	DG		0500000000			3	9	U12881		36	155
23575+0400		36.0	15	99	−56	67	12	66	2	.28L	.31L	.72	1.00L		C B		1300000000			1	13	128521 K0		4	78
23576+0149		37.8	9	98	−58	80	11	66	2	.25L	.33L	.87	1.41		DD BF		0400000000								
23576+0050		40.8	40	97	−59	74	21	66	2	.43L	.82L	.40L	1.12		C GFB		1300000000								
23577+0910		42.3	58	102	−51	83	24	66	2	.25L	.28L	.40L	1.82		D D		2400000010			2	12	ZG 2357+00		26	153
23577+0743		42.6	44	102	−53	33	6	66	2	.95	.26L	.40L	1.11L	C	AI		0400000000								
23578+0223		49.3	44	98	−58	73	8	66	2	1.08	.28L	.40L	1.07L	C	A		0300000000			1	13	128523 K2		9	80
23584+0610		24.7	21	101	−54	80	8	66	2	.54	.92L	.40L	1.23L	D	BL		2400000000			1	13	128524 K2		8	80
23585+0501		34.5	23	101	−55	78	19	66	2	.38L	.41L	.40:	1.35		DF KEB		1500000000			1	1	RR PSC		60	3
23596+0239		36.4	52	99	−58	46	11	66	2	.25L	.31L	1.73	3.18		CC AA		0100000000								
23597+0544		43.0	6	101	−55	52	9	66	2	1.23L	.30L	1.00	2.39		CC N BB		1401001020			3	12	ZG 2359+02		11	151
23599+0812		57.4	36	103	−52	52	13	66	2	.49	.31L	.40L	1.09L	C	C		1500000000								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

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16. Abstract

The Infrared Astronomical Satellite (IRAS) was launched on January 26, 1983. During its 300-day mission, IRAS surveyed over 96% of the celestial sphere at four infrared wavelengths, centered approximately at 12, 25, 60, and 100 microns.

Volume 1 describes the instrument, the mission, and data reduction. Volumes 2-6 present the observations of the approximately 245,000 individual point sources detected by IRAS; each volume gives sources within a specified range of declination. Volume 7 gives the observations of the approximately 16,000 sources spatially resolved by IRAS and smaller than 8'.

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TABLE Suppl.VI.C.6 Color Correction Factors, K[1]

INTRINSIC POWER LAW[2]	RATIO OF FLUX DENSITIES BEFORE COLOR-CORRECTION			CORRECTION FACTOR			
α	$\frac{f_\nu(12\ \mu m)}{f_\nu(25\ \mu m)}$	$\frac{f_\nu(25\ \mu m)}{f_\nu(60\ \mu m)}$	$\frac{f_\nu(60\ \mu m)}{f_\nu(100\mu m)}$	K(12 μm)	K(25 μm)	K(60 μm)	K(100 μm)
-3.0	0.113	0.063	0.21	0.91	0.89	1.02	1.02
-2.5	0.162	0.102	0.275	0.92	0.91	1.00	1.01
-2.0	0.232	0.164	0.355	0.94	0.93	0.99	1.00
-1.5	0.333	0.262	0.460	0.97	0.96	0.99	1.00
-1.0	0.480	0.417	0.600	1.00	1.00	1.00	1.00
-0.5	0.694	0.662	0.786	1.04	1.04	1.02	1.00
0.0	1.005	1.045	1.037	1.10	1.10	1.05	1.01
0.5	1.459	1.642	1.378	1.17	1.16	1.09	1.02
1.0	2.123	2.567	1.843	1.25	1.23	1.15	1.04
1.5	3.094	3.992	2.484	1.35	1.32	1.23	1.06
2.0	4.519	6.170	3.373	1.47	1.41	1.32	1.09
2.5	6.610	9.480	4.617	1.61	1.53	1.44	1.12
3.0	9.681	14.475	6.370	1.78	1.67	1.59	1.16

INTRINSIC	RATIO OF FLUX DENSITIES BEFORE COLOR-CORRECTION			CORRECTION FACTOR			
TEMP (K)	$\frac{f_\nu(12\ \mu m)}{f_\nu(25\ \mu m)}$	$\frac{f_\nu(25\ \mu m)}{f_\nu(60\ \mu m)}$	$\frac{f_\nu(60\ \mu m)}{f_\nu(100\ \mu m)}$	K(12 μm)	K(25 μm)	K(60 μm)	K(100 μm)
10000	4.345	6.050	3.350	1.45	1.41	1.32	1.09
5000	4.172	5.931	3.327	1.43	1.40	1.32	1.09
4000	4.086	5.872	3.316	1.42	1.40	1.31	1.09
3000	3.944	5.773	3.297	1.41	1.39	1.31	1.09
2000	3.666	5.578	3.259	1.38	1.38	1.31	1.09
1000	2.891	5.005	3.145	1.27	1.34	1.29	1.08
800	2.545	4.730	3.088	1.22	1.32	1.28	1.08
600	2.036	4.287	2.995	1.15	1.29	1.27	1.08
500	1.692	3.950	2.920	1.09	1.26	1.26	1.08
400	1.272	3.478	2.810	1.01	1.22	1.24	1.08
300	0.785	2.780	2.630	0.92	1.15	1.21	1.07
290	0.734	2.693	2.606	0.91	1.15	1.21	1.07
280	0.684	2.602	2.580	0.90	1.14	1.20	1.07
270	0.633	2.506	2.553	0.89	1.13	1.20	1.07
260	0.583	2.407	2.523	0.88	1.12	1.19	1.07
250	0.534	2.304	2.491	0.87	1.11	1.19	1.07
240	0.486	2.196	2.457	0.86	1.09	1.18	1.07
230	0.438	2.084	2.420	0.85	1.08	1.18	1.07
220	0.392	1.967	2.381	0.85	1.07	1.17	1.07
210	0.347	1.845	2.338	0.84	1.06	1.16	1.06
200	0.304	1.719	2.291	0.83	1.04	1.16	1.06
190	0.263	1.589	2.240	0.83	1.02	1.15	1.06
180	0.224	1.455	2.184	0.83	1.01	1.14	1.06
170	0.188	1.317	2.124	0.83	0.99	1.13	1.06
160	0.154	1.176	2.057	0.84	0.97	1.12	1.06
150	0.124	1.034	1.983	0.85	0.95	1.11	1.05
140	0.097	0.892	1.901	0.87	0.93	1.09	1.05
130	0.073	0.751	1.810	0.90	0.91	1.08	1.05
120	0.053	0.614	1.709	0.94	0.89	1.06	1.04
110	0.036	0.484	1.595	1.01	0.86	1.04	1.04
100	0.023	0.363	1.468	1.12	0.84	1.02	1.04
95	0.018	0.307	1.400	1.19	0.83	1.01	1.03
90	0.014	0.256	1.326	1.28	0.83	1.00	1.03
85	0.010	0.208	1.249	1.39	0.82	0.99	1.03
80	0.007	0.165	1.168	1.54	0.81	0.97	1.02
75	0.005	0.127	1.082	1.74	0.81	0.96	1.02
70	0.003	0.095	0.993	2.01	0.81	0.95	1.01
65	0.002	0.067	0.898	2.40	0.82	0.94	1.01
60	0.001	0.045	0.801	2.97	0.83	0.93	1.00
55	---	0.028	0.700	3.86	0.86	0.92	1.00
50	---	0.016	0.597	5.35	0.90	0.91	0.99
45	---	0.008	0.493	8.09	0.97	0.92	0.98
40	---	0.003	0.391	13.79	1.08	0.93	0.98

[1] $f_{\nu_0}[\text{actual}] = f_{\nu_0}[\text{quoted}]/K$ (See Suppl.VI.C.3); spectral response given in Table Suppl.II.C.5.

[2] $f_\nu = \nu^\alpha$